Fine-Tuning LLM

For sentiment analysis used to classify people with mental health statuses

0. Imports

```
In [ ]: import numpy as np
        import pandas as pd
        import unsloth
        import os
        from tgdm import tgdm
        import bitsandbytes as bnb
        import torch
        import torch.nn as nn
        import transformers
        from datasets import Dataset
        from peft import LoraConfig, PeftConfig
        from trl import SFTTrainer, SFTConfig
        from trl import setup chat format
        from transformers import (AutoModelForCausalLM,
                                   AutoTokenizer.
                                   BitsAndBytesConfig,
                                   TrainingArguments,
                                   pipeline,
                                   logging)
        from sklearn.metrics import (accuracy_score,
                                      classification report,
                                      confusion matrix)
        from sklearn.model selection import train test split
```

- Unsloth: Will patch your computer to enable 2x faster free finetuning. Unsloth: Failed to patch Gemma3ForConditionalGeneration.
- Unsloth Zoo will now patch everything to make training faster!

1. Loading the Model

```
In []: from unsloth import FastLanguageModel

max_seq_length = 1024 # Choose any! We auto support RoPE Scaling internally!
dtype = None # None for auto detection. Float16 for Tesla T4, V100, Bfloat16
load_in_4bit = True # Use 4bit quantization to reduce memory usage. Can be F

model, tokenizer = FastLanguageModel.from_pretrained(
    model_name = "unsloth/Meta-Llama-3.1-8B-Instruct-bnb-4bit",
    max_seq_length = max_seq_length,
    dtype = dtype,
    load_in_4bit = load_in_4bit,
    token = HF_TOKEN, # use one if using gated models like meta-llama/Llama-
```

2. Setting up wandb to track training

```
In []: import wandb

wb_token = WANDB_TOKEN

wandb.login(key=wb_token)
run = wandb.init(
    project='Fine-tune llama-3.1-8b-it on Sentiment Analysis Dataset',
    job_type="training",
    anonymous="allow"
)

wandb: Using wandb-core as the SDK backend. Please refer to https://wandb.m
e/wandb-core for more information.
wandb: WARNING If you're specifying your api key in code, ensure this code i
s not shared publicly.
```

wandb: WARNING If you're specifying your api key in code, ensure this code i
s not shared publicly.
wandb: WARNING Consider setting the WANDB_API_KEY environment variable, or r
unning `wandb login` from the command line.
wandb: Appending key for api.wandb.ai to your netrc file: /home/makers/.netr
c
wandb: Currently logged in as: dionyichia (dionyichia-nanyang-technologicaluniversity-singapore) to https://api.wandb.ai. Use `wandb login --relogin` t
o force relogin

Tracking run with wandb version 0.19.9

Run data is saved locally in /home/makers/dion-dsai/wandb/run-

20250417_163054-0oozrnc9

Syncing run **dutiful-wind-19** to Weights & Biases (docs)

View project at https://wandb.ai/dionyichia-nanyang-technological-university-

singapore/Fine-tune%20llama-3.1-8b-

it%20on%20Sentiment%20Analysis%20Dataset?

apiKey=73ba7c69e019dd2879de1bd311b39552ea00e93a

```
View run at https://wandb.ai/dionyichia-nanyang-technological-university-singapore/Fine-tune%20llama-3.1-8b-it%20on%20Sentiment%20Analysis%20Dataset/runs/0oozrnc9? apiKey=73ba7c69e019dd2879de1bd311b39552ea00e93a Do NOT share these links with anyone. They can be used to claim your runs.
```

3. Loading Dataset

```
In [ ]: # Read the data
        df = pd.read csv("./balanced dataset.csv", index col="Unnamed: 0")
        df.head()
        # Rebalance classes - Check to ensure that all statuses have the same number
        min class size = df["status"].value counts().min()
        df = df.groupby("status", group keys=False).apply(lambda x: x.sample(n=min c
        df = df.reset index(drop=True)
        print("\nBalanced class distribution:\n", df["status"].value counts())
        # Create a stratified train-eval-test split
        # First split into train and temp (which will become eval and test)
        features = df.drop("status", axis=1) # All columns except status
        target = df["status"]
        X train, X temp, y train, y temp = train test split(
            features.
            target,
            test size=0.2, # 20% for eval+test combined
            random state=42,
            stratify=target # This ensures class balance is maintained
        # Then split temp into eval and test (50% each, which gives us 10% of origin
        X eval, X test, y eval, y test = train test split(
            X temp,
            y temp,
            test size=0.5,
            random state=42,
            stratify=y temp # This maintains class balance again
        # Combine features and targets back for prompt generation
        train df = X train.copy()
        train df["status"] = y train
        train df = train df.reset index(drop=True)
        eval df = X eval.copy()
        eval df["status"] = y eval
        eval df = eval df.reset index(drop=True)
        test df = X test.copy()
        test df["status"] = y test
        test_df = test_df.reset_index(drop=True)
```

```
# Verify class distribution in each split
 print("\nTrain set class distribution:")
 print(train df["status"].value counts())
 print("\nEval set class distribution:")
 print(eval df["status"].value counts())
 print("\nTest set class distribution:")
 print(test df["status"].value counts())
Balanced class distribution:
 status
Anxiety
            3888
Depression 3888
Normal
            3888
Name: count, dtype: int64
Train set class distribution:
status
Anxiety
            3111
Normal
            3110
Depression
            3110
Name: count, dtype: int64
Eval set class distribution:
status
Depression 389
Normal
             389
             388
Anxiety
Name: count, dtype: int64
Test set class distribution:
status
             389
Normal
             389
Anxiety
             389
Depression
Name: count, dtype: int64
/tmp/ipykernel 1422688/193280215.py:9: DeprecationWarning: DataFrameGroupBy.
apply operated on the grouping columns. This behavior is deprecated, and in
a future version of pandas the grouping columns will be excluded from the op
eration. Either pass `include groups=False` to exclude the groupings or expl
icitly select the grouping columns after groupby to silence this warning.
  df = df.groupby("status", group keys=False).apply(lambda x: x.sample(n=min
class size, random state=85))
```

4. Prepping data for training

```
def generate test prompt(data point):
            return f"""
                    Classify the text into Normal, Depression, Anxiety, Bipolar, and
        text: {data point["statement"]}
        label: """.strip()
        # Generate prompts for training and evaluation data
        train df.loc[:,'text'] = train df.apply(generate prompt, axis=1)
        eval df.loc[:,'text'] = eval df.apply(generate prompt, axis=1)
        # For test data, save the true labels separately before generating prompts
        y true = test df["status"].copy()
        test prompts = test df.apply(generate test prompt, axis=1)
        test df = pd.DataFrame({"text": test prompts})
        # Convert to datasets
        train data = Dataset.from pandas(train df[["text"]])# Convert to datasets
        eval data = Dataset.from_pandas(eval_df[["text"]])
        test data = Dataset.from pandas(test df)
        print("\nFinal dataset shapes:")
        print(f"Train: {train data.shape}")
        print(f"Eval: {eval data.shape}")
        print(f"Test: {test data.shape}")
       Final dataset shapes:
       Train: (9331, 1)
       Eval: (1166, 1)
       Test: (1167, 1)
In [7]: train data['text'][3]
Out[7]: 'Classify the text into Normal, Depression, Anxiety, Bipolar, and return th
        e answer as the corresponding mental health disorder label.\ntext: i apolog
        ized to her, but i could tell she was still upset.\nlabel: Normal'
In [8]: def predict(test, model, tokenizer):
            y pred = []
            categories = ["Normal", "Depression", "Anxiety", "Bipolar"]
            for i in tgdm(range(len(test))):
                prompt = test.iloc[i]["text"]
                pipe = pipeline(task="text-generation",
                                model=model.
                                tokenizer=tokenizer,
                                max new tokens=2,
                                temperature=0.1)
                result = pipe(prompt)
                answer = result[0]['generated text'].split("label:")[-1].strip()
                # Determine the predicted category
                for category in categories:
                    if category.lower() in answer.lower():
                        y pred.append(category)
                        break
```

```
0%|
               0/1167 [00:00<?, ?it/s]Device set to use cuda:0
0%|
               1/1167 [00:02<39:30,
                                      2.03s/it]Device set to use cuda:0
                                      1.09it/s]Device set to use cuda:0
0%|
               2/1167 [00:02<17:45,
0%|
               3/1167 [00:02<10:45,
                                      1.80it/s]Device set to use cuda:0
0%|
               4/1167 [00:02<07:25,
                                      2.61it/s]Device set to use cuda:0
               5/1167 [00:02<05:33,
                                      3.49it/s]Device set to use cuda:0
0%|
                                      4.36it/s]Device set to use cuda:0
1%|
               6/1167 [00:02<04:26,
               7/1167 [00:02<03:53,
                                      4.97it/s]Device set to use cuda:0
1%|
               8/1167 [00:02<03:22,
                                      5.72it/s]Device set to use cuda:0
1%|
1%|
               9/1167 [00:03<03:04,
                                      6.26it/s]Device set to use cuda:0
               10/1167 [00:03<02:50,
                                       6.80it/s]Device set to use cuda:0
1%|
                                       7.23it/s]Device set to use cuda:0
1%|
               11/1167 [00:03<02:39,
               12/1167 [00:03<02:34,
                                       7.48it/s]Device set to use cuda:0
1%|
1%|
               13/1167 [00:03<02:29,
                                       7.74it/s]Device set to use cuda:0
                                       7.93it/s]Device set to use cuda:0
1%|
               14/1167 [00:03<02:25,
1%||
               15/1167 [00:03<02:21,
                                       8.14it/s]Device set to use cuda:0
1%||
               16/1167 [00:03<02:32,
                                       7.52it/s]Device set to use cuda:0
               17/1167 [00:04<02:28,
                                       7.74it/s]Device set to use cuda:0
1%||
                                       7.92it/s]Device set to use cuda:0
2%||
               18/1167 [00:04<02:25,
2%||
               19/1167 [00:04<02:21,
                                       8.12it/s]Device set to use cuda:0
2%||
               20/1167 [00:04<02:18,
                                       8.30it/s]Device set to use cuda:0
2%||
               21/1167 [00:04<02:17,
                                       8.36it/s]Device set to use cuda:0
               22/1167 [00:04<02:17,
                                       8.34it/s]Device set to use cuda:0
2%||
2%||
               23/1167 [00:04<02:19,
                                       8.23it/s]Device set to use cuda:0
2%||
               24/1167 [00:04<02:20,
                                       8.16it/s]Device set to use cuda:0
                                       8.21it/s]Device set to use cuda:0
2%||
               25/1167 [00:04<02:19,
2%||
               26/1167 [00:05<02:18,
                                       8.26it/s]Device set to use cuda:0
                                       8.29it/s]Device set to use cuda:0
2%||
               27/1167 [00:05<02:17,
               28/1167 [00:05<02:17,
                                       8.30it/s]Device set to use cuda:0
2%||
               29/1167 [00:05<02:15,
                                       8.38it/s]Device set to use cuda:0
2%||
               30/1167 [00:05<02:14,
                                       8.45it/s]Device set to use cuda:0
3%||
                                       8.53it/s]Device set to use cuda:0
3%||
               31/1167 [00:05<02:13,
3%||
               32/1167 [00:05<02:16,
                                       8.32it/s]Device set to use cuda:0
3%||
               33/1167 [00:05<02:21,
                                       7.99it/s]Device set to use cuda:0
                                       8.18it/s]Device set to use cuda:0
               34/1167 [00:06<02:18,
3%||
                                       8.21it/s]Device set to use cuda:0
               35/1167 [00:06<02:17,
3%||
               36/1167 [00:06<02:16,
                                       8.27it/s]Device set to use cuda:0
3%||
                                       8.31it/s]Device set to use cuda:0
3%||
               37/1167 [00:06<02:16,
               38/1167 [00:06<02:16,
                                       8.29it/s]Device set to use cuda:0
3%||
3%||
               39/1167 [00:06<02:16,
                                       8.27it/s]Device set to use cuda:0
                                       8.35it/s]Device set to use cuda:0
               40/1167 [00:06<02:14,
3%||
               41/1167 [00:06<02:14,
4%||
                                       8.37it/s]Device set to use cuda:0
4%||
               42/1167 [00:07<02:14,
                                       8.37it/s]Device set to use cuda:0
                                       8.37it/s]Device set to use cuda:0
               43/1167 [00:07<02:14,
4%||
4%|
               44/1167 [00:07<02:13,
                                       8.41it/slDevice set to use cuda:0
4%|
               45/1167 [00:07<02:13,
                                       8.38it/s]Device set to use cuda:0
               46/1167 [00:07<02:13,
                                       8.41it/s]Device set to use cuda:0
4%|
                                       8.41it/s]Device set to use cuda:0
4%|
               47/1167 [00:07<02:13,
4%|
               48/1167 [00:07<02:12,
                                       8.42it/s]Device set to use cuda:0
4%|
               49/1167 [00:07<02:15,
                                       8.27it/s]Device set to use cuda:0
4%|
               50/1167 [00:07<02:15,
                                       8.21it/s]Device set to use cuda:0
4%||
               51/1167 [00:08<02:17,
                                       8.10it/s]Device set to use cuda:0
                                       8.15it/s]Device set to use cuda:0
4%|
               52/1167 [00:08<02:16,
               53/1167 [00:08<02:16,
                                       8.16it/s]Device set to use cuda:0
5%|
5%|
               54/1167 [00:08<02:16,
                                       8.15it/s]Device set to use cuda:0
               55/1167 [00:08<02:25,
                                       7.63it/s]Device set to use cuda:0
5%|
```

```
5%|
                 56/1167 [00:08<02:20,
                                        7.92it/s]Device set to use cuda:0
  5%|
                                        7.95it/s]Device set to use cuda:0
                 57/1167 [00:08<02:19,
                 58/1167 [00:09<02:24,
                                        7.68it/s]Device set to use cuda:0
  5%|
  5%|
                                        7.88it/s]Device set to use cuda:0
                 59/1167 [00:09<02:20,
  5%|
               | 60/1167 [00:09<02:16,
                                        8.13it/s]Device set to use cuda:0
                 61/1167 [00:09<02:12,
                                        8.33it/s]Device set to use cuda:0
  5%|
  5%|
                 62/1167 [00:09<02:11,
                                        8.38it/s]Device set to use cuda:0
                63/1167 [00:09<02:13,
                                        8.29it/s]Device set to use cuda:0
  5%|
                                        8.34it/s]Device set to use cuda:0
  5%|
                 64/1167 [00:09<02:12,
  6%|
                 65/1167 [00:09<02:16,
                                        8.10it/s]Device set to use cuda:0
                 66/1167 [00:09<02:13,
                                        8.24it/s]Device set to use cuda:0
  6%|
                 67/1167 [00:10<02:11,
                                        8.36it/s]Device set to use cuda:0
  6%|
                                        8.44it/slDevice set to use cuda:0
  6%|
                 68/1167 [00:10<02:10,
                 69/1167 [00:10<02:10,
                                        8.41it/s]Device set to use cuda:0
  6%|
  6%|
                 70/1167 [00:10<02:10,
                                        8.40it/s]Device set to use cuda:0
                                        8.52it/s]Device set to use cuda:0
                71/1167 [00:10<02:08,
  6%||
  6%|
                72/1167 [00:10<02:10,
                                        8.39it/s]Device set to use cuda:0
                73/1167 [00:10<02:11,
                                        8.35it/s]Device set to use cuda:0
  6%|
  6%|
               | 74/1167 [00:10<02:11,
                                        8.33it/s]Device set to use cuda:0
  6%|
                75/1167 [00:11<02:10,
                                        8.39it/s]Device set to use cuda:0
               | 76/1167 [00:11<02:11,
                                        8.31it/s]Device set to use cuda:0
  7%|
  7%|
                 77/1167 [00:11<02:10,
                                        8.34it/s]Device set to use cuda:0
                                        8.30it/s]Device set to use cuda:0
  7%|
                78/1167 [00:11<02:11,
               79/1167 [00:11<02:10,
                                        8.33it/s]Device set to use cuda:0
  7%|
  7%|
                80/1167 [00:11<02:11.
                                        8.30it/slDevice set to use cuda:0
  7%|
               | 81/1167 [00:11<02:09,
                                        8.36it/s]Device set to use cuda:0
                82/1167 [00:11<02:10,
                                        8.29it/s]Device set to use cuda:0
  7%|
               | 83/1167 [00:11<02:08,
                                        8.41it/s]Device set to use cuda:0
  7%|
                                        8.50it/s]Device set to use cuda:0
  7%|
               | 84/1167 [00:12<02:07,
  7%|
                85/1167 [00:12<02:08,
                                        8.44it/s]Device set to use cuda:0
                                        8.33it/s]Device set to use cuda:0
  7%|
               | 86/1167 [00:12<02:09.
  7%|
               | 87/1167 [00:12<02:10,
                                        8.28it/s]Device set to use cuda:0
               | 88/1167 [00:12<02:07,
                                        8.44it/s]Device set to use cuda:0
  8%|
  8%|
               | 89/1167 [00:12<02:11,
                                        8.21it/s]Device set to use cuda:0
  8%|
               | 90/1167 [00:12<02:19,
                                        7.70it/s]Device set to use cuda:0
               | 91/1167 [00:13<02:22,
                                        7.54it/s]Device set to use cuda:0
  8%|
               | 92/1167 [00:13<02:24,
                                        7.45it/s]Device set to use cuda:0
  8%|
               | 93/1167 [00:13<02:39,
                                        6.75it/s]Device set to use cuda:0
  8%||
  8%|
                94/1167 [00:13<02:38,
                                        6.77it/s]Device set to use cuda:0
  8%|
               | 95/1167 [00:13<02:29,
                                        7.19it/s]Device set to use cuda:0
               | 96/1167 [00:13<02:21,
                                        7.59it/s]Device set to use cuda:0
  8%|
  8%|
                97/1167 [00:13<02:17,
                                        7.78it/s]Device set to use cuda:0
                                        7.44it/s]Device set to use cuda:0
  8%|
               | 98/1167 [00:13<02:23,
                                        7.57it/s]Device set to use cuda:0
  8%|
                 99/1167 [00:14<02:21,
  9%|
               | 100/1167 [00:14<02:17, 7.74it/s]Device set to use cuda:0
Unsloth: Input IDs of length 2131 > the model's max sequence length of 1024.
We shall truncate it ourselves. It's imperative if you correct this issue fi
rst.
  9%|
               | 101/1167 [00:14<02:34,
                                         6.91it/s]Device set to use cuda:0
  9%|
               | 102/1167 [00:14<02:27,
                                         7.21it/s]Device set to use cuda:0
               | 103/1167 [00:14<02:23,
                                         7.39it/s]Device set to use cuda:0
  9%|
               | 104/1167 [00:14<02:19,
                                         7.63it/s]Device set to use cuda:0
  9%|
                                         7.61it/s]Device set to use cuda:0
  9%|
               | 105/1167 [00:14<02:19,
               | 106/1167 [00:15<02:15,
                                         7.85it/s]Device set to use cuda:0
  9%||
  9%|
               | 107/1167 [00:15<02:10,
                                         8.13it/s]Device set to use cuda:0
               | 108/1167 [00:15<02:07, 8.29it/s]Device set to use cuda:0
  9%|
```

```
9%|
                109/1167 [00:15<02:05,
                                        8.42it/s]Device set to use cuda:0
 9%|
                                        8.53it/s]Device set to use cuda:0
                110/1167 [00:15<02:03,
10%|
                111/1167 [00:15<02:02,
                                        8.59it/s]Device set to use cuda:0
10%
                112/1167 [00:15<02:03,
                                        8.57it/s]Device set to use cuda:0
10%|
                113/1167 [00:15<02:02,
                                        8.60it/s]Device set to use cuda:0
                                        8.52it/s]Device set to use cuda:0
10%|
                114/1167 [00:15<02:03,
10%|
                115/1167 [00:16<02:04,
                                        8.47it/s]Device set to use cuda:0
                                        8.48it/s]Device set to use cuda:0
10%
                116/1167 [00:16<02:03,
                117/1167 [00:16<02:03,
                                        8.48it/s]Device set to use cuda:0
10%
10%|
                118/1167 [00:16<02:18,
                                        7.58it/s]Device set to use cuda:0
                119/1167 [00:16<02:12,
                                        7.90it/s]Device set to use cuda:0
10%|
                                        8.00it/s]Device set to use cuda:0
10%|
                120/1167 [00:16<02:10,
10%
                121/1167 [00:16<02:09,
                                        8.05it/s]Device set to use cuda:0
                                        7.63it/s]Device set to use cuda:0
10%|
                122/1167 [00:16<02:16,
                                        7.98it/s]Device set to use cuda:0
11%|
                123/1167 [00:17<02:10,
                                        8.19it/s]Device set to use cuda:0
                124/1167 [00:17<02:07,
11%
11%|
                125/1167 [00:17<02:04,
                                        8.37it/s]Device set to use cuda:0
                                        8.46it/s]Device set to use cuda:0
11%|
                126/1167 [00:17<02:03,
11%|
                127/1167 [00:17<02:02,
                                        8.50it/s]Device set to use cuda:0
11%|
                128/1167 [00:17<02:02,
                                        8.51it/s]Device set to use cuda:0
                                        8.55it/s]Device set to use cuda:0
                129/1167 [00:17<02:01,
11%
                130/1167 [00:17<02:19,
                                        7.45it/s]Device set to use cuda:0
11%|
11%|
                131/1167 [00:18<02:13,
                                        7.75it/s]Device set to use cuda:0
                                        7.38it/s]Device set to use cuda:0
11%|
                132/1167 [00:18<02:20,
11%|
                133/1167 [00:18<02:14,
                                        7.68it/s]Device set to use cuda:0
11%|
                134/1167 [00:18<02:17,
                                        7.51it/s]Device set to use cuda:0
                135/1167 [00:18<02:11,
                                        7.84it/s]Device set to use cuda:0
12%
                                        7.67it/s]Device set to use cuda:0
12%
                136/1167 [00:18<02:14,
12%
                137/1167 [00:18<02:11,
                                        7.82it/s]Device set to use cuda:0
12%
                138/1167 [00:18<02:08,
                                        7.99it/s]Device set to use cuda:0
12%
                139/1167 [00:19<02:05,
                                        8.17it/s]Device set to use cuda:0
12%
                140/1167 [00:19<02:03,
                                        8.34it/s]Device set to use cuda:0
                                        8.48it/s]Device set to use cuda:0
12%
                141/1167 [00:19<02:01,
                                        8.49it/s]Device set to use cuda:0
12%
                142/1167 [00:19<02:00,
12%
                143/1167 [00:19<02:00,
                                        8.46it/s]Device set to use cuda:0
                                        8.33it/s]Device set to use cuda:0
                144/1167 [00:19<02:02,
12%
12%
                145/1167 [00:19<02:01,
                                        8.41it/s]Device set to use cuda:0
                                        7.97it/s]Device set to use cuda:0
13%
                146/1167 [00:19<02:08,
13%|
                147/1167 [00:20<02:08,
                                        7.94it/s]Device set to use cuda:0
13%
                148/1167 [00:20<02:05,
                                        8.12it/s]Device set to use cuda:0
13%
                149/1167 [00:20<02:02,
                                        8.30it/s]Device set to use cuda:0
13%
                150/1167 [00:20<02:20,
                                        7.26it/s]Device set to use cuda:0
13%
                151/1167 [00:20<02:12,
                                        7.65it/s]Device set to use cuda:0
                152/1167 [00:20<02:08,
                                        7.88it/s]Device set to use cuda:0
13%
13%
                153/1167 [00:20<02:08,
                                        7.89it/s]Device set to use cuda:0
13%|
                154/1167 [00:20<02:13,
                                        7.57it/s]Device set to use cuda:0
13%
                155/1167 [00:21<02:12,
                                        7.62it/s]Device set to use cuda:0
                                        7.49it/s]Device set to use cuda:0
13%|
                156/1167 [00:21<02:14,
13%
                157/1167 [00:21<02:15,
                                        7.47it/s]Device set to use cuda:0
                158/1167 [00:21<02:17,
                                        7.34it/s]Device set to use cuda:0
14%
14%|
                159/1167 [00:21<02:25,
                                        6.94it/s]Device set to use cuda:0
               160/1167 [00:21<02:20,
                                        7.17it/s]Device set to use cuda:0
14%
14%
                161/1167 [00:21<02:19,
                                        7.23it/s]Device set to use cuda:0
                162/1167 [00:22<02:22,
                                        7.07it/s]Device set to use cuda:0
14%
14%
               163/1167 [00:22<02:17,
                                        7.30it/s]Device set to use cuda:0
              | 164/1167 [00:22<02:18,
                                        7.22it/s]Device set to use cuda:0
14%
```

```
14%
               165/1167 [00:22<02:18,
                                       7.25it/s]Device set to use cuda:0
                                       7.45it/s]Device set to use cuda:0
14%
               166/1167 [00:22<02:14,
               167/1167 [00:22<02:14,
                                       7.41it/s]Device set to use cuda:0
14%
14%
               168/1167 [00:22<02:11,
                                       7.58it/s]Device set to use cuda:0
14%
               169/1167 [00:23<02:13,
                                       7.50it/s]Device set to use cuda:0
                                       7.47it/s]Device set to use cuda:0
15%
               170/1167 [00:23<02:13,
15%
               171/1167 [00:23<02:10,
                                       7.65it/s]Device set to use cuda:0
                                       7.57it/s]Device set to use cuda:0
15%
               172/1167 [00:23<02:11,
               173/1167 [00:23<02:11,
                                       7.57it/s]Device set to use cuda:0
15%
15%
               174/1167 [00:23<02:06,
                                       7.86it/s]Device set to use cuda:0
15%|
               175/1167 [00:23<02:08,
                                       7.72it/s]Device set to use cuda:0
                                       7.81it/s]Device set to use cuda:0
15%
               176/1167 [00:23<02:06,
15%
               177/1167 [00:24<02:08,
                                       7.69it/s]Device set to use cuda:0
                                       7.61it/s]Device set to use cuda:0
15%
               178/1167 [00:24<02:10,
15%|
                                       7.85it/s]Device set to use cuda:0
               179/1167 [00:24<02:05,
                                       7.71it/s]Device set to use cuda:0
15%
               180/1167 [00:24<02:08,
16%
               181/1167 [00:24<02:06,
                                       7.76it/s]Device set to use cuda:0
               182/1167 [00:24<02:07,
                                       7.72it/s]Device set to use cuda:0
16%
16%
               183/1167 [00:24<02:10,
                                       7.57it/s]Device set to use cuda:0
16%
               184/1167 [00:24<02:09,
                                       7.56it/s]Device set to use cuda:0
                                       7.21it/s]Device set to use cuda:0
               185/1167 [00:25<02:16,
16%
               186/1167 [00:25<02:13,
                                       7.36it/s]Device set to use cuda:0
16%
16%
               187/1167 [00:25<02:15,
                                       7.22it/s]Device set to use cuda:0
               188/1167 [00:25<02:10,
                                       7.51it/s]Device set to use cuda:0
16%
16%
               189/1167 [00:25<02:13,
                                       7.34it/s]Device set to use cuda:0
16%
               190/1167 [00:25<02:11,
                                       7.45it/s]Device set to use cuda:0
               191/1167 [00:25<02:10,
                                       7.46it/s]Device set to use cuda:0
16%
                                       7.45it/s]Device set to use cuda:0
16%
               192/1167 [00:26<02:10,
17%
               193/1167 [00:26<02:07,
                                       7.66it/s]Device set to use cuda:0
17%
               194/1167 [00:26<02:09,
                                       7.50it/s]Device set to use cuda:0
17%
               195/1167 [00:26<02:15,
                                       7.17it/s]Device set to use cuda:0
17%
               196/1167 [00:26<02:18,
                                       6.99it/s]Device set to use cuda:0
                                       7.14it/s]Device set to use cuda:0
17%
               197/1167 [00:26<02:15,
                                       7.14it/s]Device set to use cuda:0
17%
               198/1167 [00:26<02:15,
17%
               199/1167 [00:27<02:14,
                                       7.21it/s]Device set to use cuda:0
17%
               200/1167 [00:27<02:14,
                                       7.21it/s]Device set to use cuda:0
17%
               201/1167 [00:27<02:10,
                                       7.42it/s]Device set to use cuda:0
               202/1167 [00:27<02:11,
                                       7.36it/s]Device set to use cuda:0
17%
               203/1167 [00:27<02:07,
                                       7.57it/s]Device set to use cuda:0
17%
17%
               204/1167 [00:27<02:04,
                                       7.72it/s]Device set to use cuda:0
18%
               205/1167 [00:27<02:02,
                                       7.84it/s]Device set to use cuda:0
18%|
               206/1167 [00:27<02:02,
                                       7.83it/s]Device set to use cuda:0
18%|
               207/1167 [00:28<02:04,
                                       7.72it/s]Device set to use cuda:0
18%
               208/1167 [00:28<02:06,
                                       7.61it/s]Device set to use cuda:0
18%|
               209/1167 [00:28<02:04,
                                       7.71it/s]Device set to use cuda:0
               210/1167 [00:28<02:00,
                                       7.92it/s]Device set to use cuda:0
18%|
18%|
               211/1167 [00:28<01:58,
                                       8.03it/s]Device set to use cuda:0
                                       8.02it/s]Device set to use cuda:0
18%|
               212/1167 [00:28<01:59,
18%
               213/1167 [00:28<01:56,
                                       8.17it/s]Device set to use cuda:0
               214/1167 [00:28<01:56,
                                       8.16it/s]Device set to use cuda:0
18%||
18%|
               215/1167 [00:29<02:04,
                                       7.67it/s]Device set to use cuda:0
               216/1167 [00:29<02:02,
                                       7.77it/s]Device set to use cuda:0
19%|
19%|
               217/1167 [00:29<02:02,
                                       7.78it/s]Device set to use cuda:0
19%|
               218/1167 [00:29<02:01,
                                       7.84it/s]Device set to use cuda:0
19%|
               219/1167 [00:29<01:57,
                                       8.05it/s]Device set to use cuda:0
              | 220/1167 [00:29<01:56,
                                       8.15it/s]Device set to use cuda:0
19%
```

```
19%
                221/1167 [00:29<01:56,
                                        8.13it/s]Device set to use cuda:0
                                        7.65it/s]Device set to use cuda:0
19%|
                222/1167 [00:29<02:03,
                223/1167 [00:30<02:00,
                                        7.81it/s]Device set to use cuda:0
19%
19%|
                224/1167 [00:30<02:08,
                                        7.36it/s]Device set to use cuda:0
19%|
                225/1167 [00:30<02:03,
                                        7.64it/s]Device set to use cuda:0
                                        7.85it/s]Device set to use cuda:0
19%|
                226/1167 [00:30<01:59,
19%|
                227/1167 [00:30<01:57,
                                        7.97it/s]Device set to use cuda:0
                                        7.92it/s]Device set to use cuda:0
20%|
                228/1167 [00:30<01:58,
                229/1167 [00:30<01:57,
                                        7.96it/s]Device set to use cuda:0
20%
                230/1167 [00:30<02:01,
                                        7.71it/s]Device set to use cuda:0
20%
20%|
                231/1167 [00:31<02:02,
                                        7.62it/s]Device set to use cuda:0
                                        7.88it/s]Device set to use cuda:0
20%
                232/1167 [00:31<01:58,
20%
                233/1167 [00:31<01:55,
                                        8.11it/s]Device set to use cuda:0
                                        8.09it/s]Device set to use cuda:0
20%|
                234/1167 [00:31<01:55,
                                        8.23it/s]Device set to use cuda:0
20%|
                235/1167 [00:31<01:53,
                                        8.30it/s]Device set to use cuda:0
20%
                236/1167 [00:31<01:52,
20%|
                237/1167 [00:31<01:51,
                                        8.33it/s]Device set to use cuda:0
                                        8.37it/s]Device set to use cuda:0
20%|
                238/1167 [00:31<01:50,
20%
                239/1167 [00:32<01:51,
                                        8.32it/s]Device set to use cuda:0
21%|
                240/1167 [00:32<01:50,
                                        8.41it/s]Device set to use cuda:0
                                        8.08it/s]Device set to use cuda:0
21%|
                241/1167 [00:32<01:54,
                                        8.18it/s]Device set to use cuda:0
21%
                242/1167 [00:32<01:53,
21%|
                243/1167 [00:32<01:51,
                                        8.27it/s]Device set to use cuda:0
                                        8.27it/s]Device set to use cuda:0
21%|
                244/1167 [00:32<01:51,
21%
                245/1167 [00:32<01:51,
                                        8.29it/s]Device set to use cuda:0
21%
                246/1167 [00:32<01:50,
                                        8.31it/s]Device set to use cuda:0
                247/1167 [00:33<01:50,
                                        8.32it/s]Device set to use cuda:0
21%|
                                        8.30it/s]Device set to use cuda:0
21%|
                248/1167 [00:33<01:50,
21%|
                249/1167 [00:33<01:49,
                                        8.37it/s]Device set to use cuda:0
21%|
                250/1167 [00:33<01:49,
                                        8.36it/s]Device set to use cuda:0
22%|
                251/1167 [00:33<01:49,
                                        8.39it/s]Device set to use cuda:0
22%
                252/1167 [00:33<01:48,
                                        8.40it/s]Device set to use cuda:0
                253/1167 [00:33<01:48,
                                        8.44it/s]Device set to use cuda:0
22%|
                                        8.46it/s]Device set to use cuda:0
22%|
                254/1167 [00:33<01:47,
22%|
                255/1167 [00:34<01:56,
                                        7.81it/s]Device set to use cuda:0
                                        8.02it/s]Device set to use cuda:0
22%|
                256/1167 [00:34<01:53,
22%
                257/1167 [00:34<01:50,
                                        8.20it/s]Device set to use cuda:0
                258/1167 [00:34<01:49,
                                        8.27it/s]Device set to use cuda:0
22%
22%|
                                        8.35it/s]Device set to use cuda:0
                259/1167 [00:34<01:48,
22%|
                260/1167 [00:34<01:48,
                                        8.39it/s]Device set to use cuda:0
22%
                261/1167 [00:34<01:50,
                                        8.23it/s]Device set to use cuda:0
22%|
                262/1167 [00:34<01:49,
                                        8.23it/s]Device set to use cuda:0
23%|
                263/1167 [00:34<01:50,
                                        8.20it/s]Device set to use cuda:0
23%|
                264/1167 [00:35<01:49,
                                        8.28it/s]Device set to use cuda:0
23%|
                265/1167 [00:35<01:52,
                                        8.03it/s]Device set to use cuda:0
23%|
                266/1167 [00:35<01:52,
                                        8.01it/s]Device set to use cuda:0
23%|
                267/1167 [00:35<01:50,
                                        8.11it/s]Device set to use cuda:0
23%|
                268/1167 [00:35<01:49,
                                        8.24it/s]Device set to use cuda:0
23%|
                269/1167 [00:35<01:48,
                                        8.27it/s]Device set to use cuda:0
23%|
                270/1167 [00:35<01:49,
                                        8.23it/s]Device set to use cuda:0
23%|
                271/1167 [00:35<01:48,
                                        8.27it/s]Device set to use cuda:0
23%|
                272/1167 [00:36<01:49,
                                        8.19it/s]Device set to use cuda:0
23%|
                273/1167 [00:36<01:47,
                                        8.30it/s]Device set to use cuda:0
23%|
                274/1167 [00:36<01:47,
                                        8.32it/s]Device set to use cuda:0
24%
                275/1167 [00:36<01:46,
                                        8.41it/s]Device set to use cuda:0
              | 276/1167 [00:36<01:45,
                                        8.43it/s]Device set to use cuda:0
24%
```

```
24%||
                277/1167 [00:36<01:46,
                                         8.34it/s]Device set to use cuda:0
24%|
                278/1167 [00:36<01:46,
                                         8.33it/s]Device set to use cuda:0
                                         8.31it/s]Device set to use cuda:0
24%
                279/1167 [00:36<01:46,
24%
                280/1167 [00:37<01:47,
                                         8.22it/s]Device set to use cuda:0
24%
                281/1167 [00:37<01:46,
                                         8.32it/s]Device set to use cuda:0
                                         7.75it/s]Device set to use cuda:0
24%
                282/1167 [00:37<01:54,
24%
                283/1167 [00:37<01:51,
                                         7.93it/s]Device set to use cuda:0
                                         8.05it/s]Device set to use cuda:0
24%
                284/1167 [00:37<01:49,
24%
                285/1167 [00:37<01:47,
                                         8.19it/s]Device set to use cuda:0
25%|
                286/1167 [00:37<01:46,
                                         8.27it/s]Device set to use cuda:0
25%|
                287/1167 [00:37<01:46,
                                         8.27it/s]Device set to use cuda:0
25%|
                                         7.75it/s]Device set to use cuda:0
                288/1167 [00:38<01:53,
25%
                289/1167 [00:38<01:48,
                                         8.06it/s]Device set to use cuda:0
                                         8.19it/s]Device set to use cuda:0
25%|
                290/1167 [00:38<01:47,
                                         8.27it/s]Device set to use cuda:0
25%
                291/1167 [00:38<01:45,
25%|
                                         8.20it/s]Device set to use cuda:0
                292/1167 [00:38<01:46,
25%|
                293/1167 [00:38<01:47,
                                         8.11it/s]Device set to use cuda:0
25%|
                294/1167 [00:38<01:47,
                                         8.12it/s]Device set to use cuda:0
25%|
                295/1167 [00:38<01:46,
                                         8.16it/s]Device set to use cuda:0
25%
                296/1167 [00:39<01:47,
                                         8.09it/s]Device set to use cuda:0
                                         8.14it/s]Device set to use cuda:0
25%
                297/1167 [00:39<01:46,
                                         8.25it/s]Device set to use cuda:0
26%
                298/1167 [00:39<01:45,
26%
                299/1167 [00:39<01:45,
                                         8.21it/s]Device set to use cuda:0
                300/1167 [00:39<01:44,
                                         8.31it/s]Device set to use cuda:0
26%
26%
                301/1167 [00:39<01:42.
                                         8.42it/s]Device set to use cuda:0
26%
                302/1167 [00:39<01:43,
                                         8.34it/s]Device set to use cuda:0
                303/1167 [00:39<01:42,
                                         8.40it/s]Device set to use cuda:0
26%
                                         8.44it/s]Device set to use cuda:0
26%
                304/1167 [00:39<01:42,
26%
                305/1167 [00:40<01:44,
                                         8.25it/s]Device set to use cuda:0
26%|
                306/1167 [00:40<01:42,
                                         8.38it/s]Device set to use cuda:0
26%
                307/1167 [00:40<01:42,
                                         8.40it/s]Device set to use cuda:0
26%
                308/1167 [00:40<01:42,
                                         8.41it/s]Device set to use cuda:0
                309/1167 [00:40<01:41,
                                         8.46it/s]Device set to use cuda:0
26%
                310/1167 [00:40<01:41,
                                         8.42it/s]Device set to use cuda:0
27%
27%
                311/1167 [00:40<01:41,
                                         8.47it/s]Device set to use cuda:0
27%|
                312/1167 [00:40<01:41,
                                         8.44it/s]Device set to use cuda:0
27%
                313/1167 [00:41<01:45,
                                         8.06it/s]Device set to use cuda:0
                314/1167 [00:41<01:46,
                                         8.03it/s]Device set to use cuda:0
27%
27%|
                315/1167 [00:41<01:44,
                                         8.12it/s]Device set to use cuda:0
27%|
                316/1167 [00:41<01:44,
                                         8.12it/s]Device set to use cuda:0
27%
                317/1167 [00:41<01:44,
                                         8.16it/s]Device set to use cuda:0
27%
                318/1167 [00:41<01:43,
                                         8.17it/s]Device set to use cuda:0
27%
                319/1167 [00:41<01:43,
                                         8.19it/s]Device set to use cuda:0
27%
                320/1167 [00:41<01:43,
                                         8.15it/s]Device set to use cuda:0
28%
                321/1167 [00:42<01:44,
                                         8.10it/s]Device set to use cuda:0
28%|
                322/1167 [00:42<01:50,
                                         7.62it/s]Device set to use cuda:0
28%
                323/1167 [00:42<01:47,
                                         7.87it/s]Device set to use cuda:0
28%|
                324/1167 [00:42<01:45,
                                         8.01it/s]Device set to use cuda:0
28%|
                325/1167 [00:42<01:43,
                                         8.10it/s]Device set to use cuda:0
28%
                326/1167 [00:42<01:41,
                                         8.27it/s]Device set to use cuda:0
28%
                327/1167 [00:42<01:41,
                                         8.28it/s]Device set to use cuda:0
28%|
                328/1167 [00:42<01:42,
                                         8.19it/s]Device set to use cuda:0
28%
                329/1167 [00:43<01:42,
                                         8.15it/s]Device set to use cuda:0
28%
                330/1167 [00:43<01:42,
                                         8.18it/s]Device set to use cuda:0
28%
                331/1167 [00:43<01:40,
                                         8.33it/s]Device set to use cuda:0
              | 332/1167 [00:43<01:39,
28%|
                                         8.38it/s]Device set to use cuda:0
```

```
29%|
                333/1167 [00:43<01:38,
                                         8.48it/s]Device set to use cuda:0
29%|
                                         8.50it/s]Device set to use cuda:0
                334/1167 [00:43<01:38,
                                         8.51it/s]Device set to use cuda:0
29%
                335/1167 [00:43<01:37,
29%|
                336/1167 [00:43<01:38,
                                         8.46it/s]Device set to use cuda:0
29%|
                337/1167 [00:43<01:38,
                                         8.41it/s]Device set to use cuda:0
29%|
                                         8.34it/s]Device set to use cuda:0
                338/1167 [00:44<01:39,
29%
                339/1167 [00:44<01:40,
                                         8.26it/s]Device set to use cuda:0
                                         8.29it/s]Device set to use cuda:0
29%
                340/1167 [00:44<01:39,
29%|
                341/1167 [00:44<01:39,
                                         8.29it/s]Device set to use cuda:0
29%|
                342/1167 [00:44<01:39,
                                         8.28it/s]Device set to use cuda:0
29%|
                343/1167 [00:44<01:39,
                                         8.28it/s]Device set to use cuda:0
29%|
                                         8.33it/s]Device set to use cuda:0
                344/1167 [00:44<01:38,
30%|
                345/1167 [00:44<01:41,
                                         8.13it/s]Device set to use cuda:0
                346/1167 [00:45<01:42,
                                         7.98it/s]Device set to use cuda:0
30%|
                                         8.03it/s]Device set to use cuda:0
30%|
                347/1167 [00:45<01:42,
                                         8.14it/s]Device set to use cuda:0
30%|
                348/1167 [00:45<01:40,
30%|
                349/1167 [00:45<01:39,
                                         8.20it/s]Device set to use cuda:0
30%|
                350/1167 [00:45<01:39,
                                         8.19it/s]Device set to use cuda:0
30%|
                351/1167 [00:45<01:39,
                                         8.23it/s]Device set to use cuda:0
30%|
                352/1167 [00:45<01:38,
                                         8.30it/s]Device set to use cuda:0
                                         8.36it/s]Device set to use cuda:0
30%|
                353/1167 [00:45<01:37,
                                         7.71it/s]Device set to use cuda:0
30%|
                354/1167 [00:46<01:45,
30%|
                355/1167 [00:46<01:48,
                                         7.49it/s]Device set to use cuda:0
                356/1167 [00:46<01:44,
                                         7.78it/s]Device set to use cuda:0
31%|
31%
                357/1167 [00:46<01:42.
                                         7.92it/s]Device set to use cuda:0
31%
                358/1167 [00:46<01:40,
                                         8.04it/s]Device set to use cuda:0
                359/1167 [00:46<01:40,
                                         8.07it/s]Device set to use cuda:0
31%
                                         8.21it/s]Device set to use cuda:0
31%||
                360/1167 [00:46<01:38,
31%|
                361/1167 [00:46<01:39,
                                         8.11it/s]Device set to use cuda:0
31%|
                362/1167 [00:47<01:38,
                                         8.16it/s]Device set to use cuda:0
31%
                363/1167 [00:47<01:37.
                                         8.25it/s]Device set to use cuda:0
31%
                364/1167 [00:47<01:36,
                                         8.33it/s]Device set to use cuda:0
                365/1167 [00:47<01:36,
                                         8.34it/s]Device set to use cuda:0
31%|
                                         8.30it/s]Device set to use cuda:0
31%|
                366/1167 [00:47<01:36,
31%|
                367/1167 [00:47<01:35,
                                         8.41it/s]Device set to use cuda:0
32%|
                368/1167 [00:47<01:34,
                                         8.46it/s]Device set to use cuda:0
32%|
                369/1167 [00:47<01:34,
                                         8.48it/s]Device set to use cuda:0
                370/1167 [00:48<01:34,
                                         8.40it/s]Device set to use cuda:0
32%|
                371/1167 [00:48<01:37,
                                         8.15it/s]Device set to use cuda:0
32%
32%|
                372/1167 [00:48<01:36,
                                         8.28it/s]Device set to use cuda:0
32%
                373/1167 [00:48<01:34,
                                         8.37it/s]Device set to use cuda:0
32%|
                374/1167 [00:48<01:33,
                                         8.44it/s]Device set to use cuda:0
32%|
                375/1167 [00:48<01:33,
                                         8.50it/s]Device set to use cuda:0
32%
                376/1167 [00:48<01:39,
                                         7.92it/s]Device set to use cuda:0
32%
                377/1167 [00:48<01:38,
                                         8.06it/s]Device set to use cuda:0
32%|
                378/1167 [00:49<01:38,
                                         8.03it/s]Device set to use cuda:0
32%
                379/1167 [00:49<01:36,
                                         8.14it/s]Device set to use cuda:0
33%|
                380/1167 [00:49<01:35,
                                         8.25it/s]Device set to use cuda:0
33%|
                381/1167 [00:49<01:34,
                                         8.30it/s]Device set to use cuda:0
33%|
                382/1167 [00:49<01:41,
                                         7.72it/s]Device set to use cuda:0
33%|
                383/1167 [00:49<01:43,
                                         7.58it/s]Device set to use cuda:0
33%|
                384/1167 [00:49<01:40,
                                         7.78it/s]Device set to use cuda:0
33%|
                385/1167 [00:49<01:37,
                                         7.99it/s]Device set to use cuda:0
33%|
                386/1167 [00:50<01:36,
                                         8.13it/s]Device set to use cuda:0
33%|
                387/1167 [00:50<01:38,
                                         7.90it/s]Device set to use cuda:0
33%|
                388/1167 [00:50<01:35,
                                         8.12it/s]Device set to use cuda:0
```

```
33%|
                389/1167 [00:50<01:36,
                                         8.06it/s]Device set to use cuda:0
33%|
                                         8.21it/s]Device set to use cuda:0
                390/1167 [00:50<01:34,
                                         8.29it/s]Device set to use cuda:0
34%|
                391/1167 [00:50<01:33,
                                         8.24it/s]Device set to use cuda:0
34%|
                392/1167 [00:50<01:34,
34%|
                393/1167 [00:50<01:32,
                                         8.34it/s]Device set to use cuda:0
                394/1167 [00:50<01:33,
                                         8.27it/s]Device set to use cuda:0
34%|
34%|
                395/1167 [00:51<01:33,
                                         8.24it/s]Device set to use cuda:0
                                         8.35it/s]Device set to use cuda:0
34%|
                396/1167 [00:51<01:32,
                                         8.37it/s]Device set to use cuda:0
34%|
                397/1167 [00:51<01:32,
                398/1167 [00:51<01:30,
                                         8.47it/s]Device set to use cuda:0
34%|
34%|
                399/1167 [00:51<01:30,
                                         8.47it/s]Device set to use cuda:0
34%|
                                         8.50it/s]Device set to use cuda:0
                400/1167 [00:51<01:30,
34%|
                401/1167 [00:51<01:31,
                                         8.41it/s]Device set to use cuda:0
                                         8.31it/s]Device set to use cuda:0
34%|
                402/1167 [00:51<01:32,
                                         7.80it/s]Device set to use cuda:0
35%
                403/1167 [00:52<01:38,
                                         7.63it/s]Device set to use cuda:0
35%|
                404/1167 [00:52<01:40,
35%|
                405/1167 [00:52<01:36,
                                         7.93it/s]Device set to use cuda:0
35%|
                406/1167 [00:52<01:33,
                                         8.11it/s]Device set to use cuda:0
35%|
                407/1167 [00:52<01:33,
                                         8.15it/s]Device set to use cuda:0
35%
                408/1167 [00:52<01:31,
                                         8.31it/s]Device set to use cuda:0
                409/1167 [00:52<01:30,
                                         8.38it/s]Device set to use cuda:0
35%
                410/1167 [00:52<01:29,
                                         8.42it/s]Device set to use cuda:0
35%|
35%|
                411/1167 [00:53<01:37,
                                         7.72it/s]Device set to use cuda:0
                412/1167 [00:53<01:34,
                                         7.97it/s]Device set to use cuda:0
35%|
35%
                413/1167 [00:53<01:32,
                                         8.12it/slDevice set to use cuda:0
35%
                414/1167 [00:53<01:31,
                                         8.26it/s]Device set to use cuda:0
                415/1167 [00:53<01:30,
                                         8.31it/s]Device set to use cuda:0
36%
                416/1167 [00:53<01:30,
                                         8.32it/s]Device set to use cuda:0
36%
36%
                417/1167 [00:53<01:29,
                                         8.37it/s]Device set to use cuda:0
36%|
                418/1167 [00:53<01:32,
                                         8.06it/s]Device set to use cuda:0
36%|
                419/1167 [00:54<01:31,
                                         8.20it/s]Device set to use cuda:0
36%
                420/1167 [00:54<01:31,
                                         8.19it/s]Device set to use cuda:0
                421/1167 [00:54<01:29,
                                         8.33it/s]Device set to use cuda:0
36%|
                422/1167 [00:54<01:28,
                                         8.41it/s]Device set to use cuda:0
36%
36%
                423/1167 [00:54<01:31,
                                         8.09it/s]Device set to use cuda:0
36%|
                424/1167 [00:54<01:31,
                                         8.16it/s]Device set to use cuda:0
36%|
                425/1167 [00:54<01:32,
                                         8.04it/s]Device set to use cuda:0
                426/1167 [00:54<01:30,
                                         8.16it/s]Device set to use cuda:0
37%|
                427/1167 [00:55<01:29,
                                         8.26it/s]Device set to use cuda:0
37%
37%|
                428/1167 [00:55<01:32,
                                         7.95it/s]Device set to use cuda:0
                                         7.62it/s]Device set to use cuda:0
37%
                429/1167 [00:55<01:36,
37%|
                430/1167 [00:55<01:33,
                                         7.88it/s]Device set to use cuda:0
37%|
                431/1167 [00:55<01:32,
                                         7.96it/s]Device set to use cuda:0
37%|
                432/1167 [00:55<01:30,
                                         8.10it/s]Device set to use cuda:0
37%|
                433/1167 [00:55<01:30,
                                         8.15it/s]Device set to use cuda:0
37%|
                434/1167 [00:55<01:29,
                                         8.19it/s]Device set to use cuda:0
                                         8.22it/s]Device set to use cuda:0
37%|
                435/1167 [00:56<01:29,
37%|
                436/1167 [00:56<01:31,
                                         7.99it/s]Device set to use cuda:0
                                         8.11it/s]Device set to use cuda:0
37%
                437/1167 [00:56<01:30,
38%|
                438/1167 [00:56<01:28,
                                         8.24it/s]Device set to use cuda:0
38%|
                439/1167 [00:56<01:27,
                                         8.32it/s]Device set to use cuda:0
38%|
                440/1167 [00:56<01:27,
                                         8.35it/s]Device set to use cuda:0
                                         8.31it/s]Device set to use cuda:0
38%|
                441/1167 [00:56<01:27,
38%|
                442/1167 [00:56<01:27,
                                         8.29it/s]Device set to use cuda:0
38%|
                443/1167 [00:56<01:27,
                                         8.29it/s]Device set to use cuda:0
                444/1167 [00:57<01:31,
                                         7.94it/s]Device set to use cuda:0
38%|
```

```
38%|
                445/1167 [00:57<01:30,
                                         8.00it/s]Device set to use cuda:0
38%|
                                         7.98it/s]Device set to use cuda:0
                446/1167 [00:57<01:30,
                                         8.03it/s]Device set to use cuda:0
38%|
                447/1167 [00:57<01:29,
38%|
                448/1167 [00:57<01:28,
                                         8.11it/s]Device set to use cuda:0
38%|
                449/1167 [00:57<01:33,
                                         7.65it/s]Device set to use cuda:0
                                         7.86it/s]Device set to use cuda:0
39%|
                450/1167 [00:57<01:31,
39%
                451/1167 [00:57<01:28,
                                         8.06it/s]Device set to use cuda:0
                                         8.01it/s]Device set to use cuda:0
39%|
                452/1167 [00:58<01:29,
39%|
                453/1167 [00:58<01:28,
                                         8.07it/s]Device set to use cuda:0
                454/1167 [00:58<01:27,
                                         8.16it/s]Device set to use cuda:0
39%|
39%|
                455/1167 [00:58<01:26,
                                         8.21it/s]Device set to use cuda:0
                                         8.16it/s]Device set to use cuda:0
39%
                456/1167 [00:58<01:27,
39%|
                457/1167 [00:58<01:28,
                                         8.03it/slDevice set to use cuda:0
                                         8.16it/s]Device set to use cuda:0
39%|
                458/1167 [00:58<01:26,
                                         8.08it/s]Device set to use cuda:0
39%|
                459/1167 [00:58<01:27,
                                         8.05it/s]Device set to use cuda:0
39%|
                460/1167 [00:59<01:27,
40%|
                461/1167 [00:59<01:30,
                                         7.77it/s]Device set to use cuda:0
                462/1167 [00:59<01:28,
                                         7.95it/s]Device set to use cuda:0
40%
40%|
                463/1167 [00:59<01:28,
                                         7.93it/s]Device set to use cuda:0
40%|
                464/1167 [00:59<01:29,
                                         7.89it/s]Device set to use cuda:0
                                         7.95it/s]Device set to use cuda:0
40%|
                465/1167 [00:59<01:28,
                                         7.90it/s]Device set to use cuda:0
40%
                466/1167 [00:59<01:28,
40%
                467/1167 [00:59<01:28,
                                         7.92it/s]Device set to use cuda:0
                                         7.82it/s]Device set to use cuda:0
40%|
                468/1167 [01:00<01:29,
40%
                469/1167 [01:00<01:27.
                                         7.99it/slDevice set to use cuda:0
40%|
                470/1167 [01:00<01:26,
                                         8.10it/s]Device set to use cuda:0
                                         7.68it/s]Device set to use cuda:0
40%
                471/1167 [01:00<01:30,
                                         7.87it/s]Device set to use cuda:0
40%|
                472/1167 [01:00<01:28,
41%
                473/1167 [01:00<01:27,
                                         7.93it/s]Device set to use cuda:0
41%
                474/1167 [01:00<01:26,
                                         8.04it/s]Device set to use cuda:0
41%|
                475/1167 [01:00<01:26.
                                         8.02it/s]Device set to use cuda:0
41%
                476/1167 [01:01<01:26,
                                         8.02it/s]Device set to use cuda:0
                                         7.85it/s]Device set to use cuda:0
41%|
                477/1167 [01:01<01:27,
                                         7.85it/s]Device set to use cuda:0
41%|
                478/1167 [01:01<01:27,
41%
                479/1167 [01:01<01:26,
                                         7.94it/s]Device set to use cuda:0
41%|
                480/1167 [01:01<01:25,
                                         8.01it/s]Device set to use cuda:0
41%|
                481/1167 [01:01<01:27,
                                         7.82it/s]Device set to use cuda:0
                482/1167 [01:01<01:25,
                                         7.99it/s]Device set to use cuda:0
41%
                483/1167 [01:01<01:24,
                                         8.06it/s]Device set to use cuda:0
41%
41%|
                484/1167 [01:02<01:25,
                                         7.95it/s]Device set to use cuda:0
42%
                485/1167 [01:02<01:25,
                                         7.98it/s]Device set to use cuda:0
42%|
                486/1167 [01:02<01:23,
                                         8.12it/s]Device set to use cuda:0
42%|
                487/1167 [01:02<01:23,
                                         8.15it/s]Device set to use cuda:0
42%|
                488/1167 [01:02<01:22,
                                         8.19it/s]Device set to use cuda:0
42%|
                489/1167 [01:02<01:22,
                                         8.21it/s]Device set to use cuda:0
42%|
                490/1167 [01:02<01:34,
                                         7.19it/s]Device set to use cuda:0
42%
                491/1167 [01:03<01:31,
                                         7.41it/s]Device set to use cuda:0
42%|
                492/1167 [01:03<01:29,
                                         7.56it/s]Device set to use cuda:0
42%|
                493/1167 [01:03<01:32,
                                         7.26it/s]Device set to use cuda:0
42%|
                494/1167 [01:03<01:29,
                                         7.53it/s]Device set to use cuda:0
42%
                495/1167 [01:03<01:27,
                                         7.69it/s]Device set to use cuda:0
43%|
                496/1167 [01:03<01:25,
                                         7.84it/s]Device set to use cuda:0
43%|
                497/1167 [01:03<01:25,
                                         7.82it/s]Device set to use cuda:0
43%|
                498/1167 [01:03<01:24,
                                         7.94it/s]Device set to use cuda:0
43%|
                499/1167 [01:04<01:23,
                                         7.97it/s]Device set to use cuda:0
43%|
                500/1167 [01:04<01:23,
                                         7.95it/s]Device set to use cuda:0
```

43%| 501/1167 [01:04<01:22, 8.08it/s]Device set to use cuda:0 43%| 8.18it/s]Device set to use cuda:0 502/1167 [01:04<01:21, 503/1167 [01:04<01:22, 8.03it/s]Device set to use cuda:0 43%| 43%| 504/1167 [01:04<01:22, 8.07it/s]Device set to use cuda:0 43%| 505/1167 [01:04<01:22, 7.98it/s]Device set to use cuda:0 7.95it/s]Device set to use cuda:0 43%| 506/1167 [01:04<01:23, 43%| 507/1167 [01:05<01:22, 8.00it/s]Device set to use cuda:0 508/1167 [01:05<01:21, 8.04it/s]Device set to use cuda:0 44%| 509/1167 [01:05<01:21, 44%| 8.05it/s]Device set to use cuda:0 510/1167 [01:05<01:22, 7.98it/s]Device set to use cuda:0 44% 44% 511/1167 [01:05<01:21, 8.05it/s]Device set to use cuda:0 8.09it/s]Device set to use cuda:0 44% 512/1167 [01:05<01:20, 44%| 513/1167 [01:05<01:20. 8.10it/slDevice set to use cuda:0 8.09it/s]Device set to use cuda:0 44%| 514/1167 [01:05<01:20, 7.24it/s]Device set to use cuda:0 44%| 515/1167 [01:06<01:29, 7.26it/s]Device set to use cuda:0 44%| 516/1167 [01:06<01:29, 44%| 517/1167 [01:06<01:26, 7.49it/s]Device set to use cuda:0 518/1167 [01:06<01:24, 7.71it/s]Device set to use cuda:0 44%| 44%| 519/1167 [01:06<01:22, 7.88it/s]Device set to use cuda:0 45%| 520/1167 [01:06<01:20, 8.05it/s]Device set to use cuda:0 8.10it/s]Device set to use cuda:0 45% 521/1167 [01:06<01:19, 8.15it/s]Device set to use cuda:0 45%| 522/1167 [01:06<01:19, 45%| 523/1167 [01:07<01:19, 8.11it/s]Device set to use cuda:0 8.14it/s]Device set to use cuda:0 45% 524/1167 [01:07<01:19, 45%| 525/1167 [01:07<01:22. 7.74it/slDevice set to use cuda:0 45%| 526/1167 [01:07<01:20, 7.92it/s]Device set to use cuda:0 527/1167 [01:07<01:19, 8.04it/s]Device set to use cuda:0 45% 8.15it/s]Device set to use cuda:0 45%| 528/1167 [01:07<01:18, 45% 529/1167 [01:07<01:17, 8.22it/s]Device set to use cuda:0 45%| 530/1167 [01:07<01:17, 8.21it/s]Device set to use cuda:0 46% 531/1167 [01:08<01:17. 8.23it/s]Device set to use cuda:0 46%| 532/1167 [01:08<01:17, 8.15it/s]Device set to use cuda:0 533/1167 [01:08<01:17, 8.20it/s]Device set to use cuda:0 46% 8.26it/s]Device set to use cuda:0 46%| 534/1167 [01:08<01:16, 46% 535/1167 [01:08<01:16, 8.27it/s]Device set to use cuda:0 46%| 536/1167 [01:08<01:22, 7.65it/s]Device set to use cuda:0 46% 537/1167 [01:08<01:22, 7.67it/s]Device set to use cuda:0 538/1167 [01:08<01:21, 7.68it/s]Device set to use cuda:0 46%| 539/1167 [01:09<01:21, 7.74it/s]Device set to use cuda:0 46% 46%| 540/1167 [01:09<01:19, 7.92it/s]Device set to use cuda:0 46% 541/1167 [01:09<01:17, 8.07it/s]Device set to use cuda:0 46% 542/1167 [01:09<01:17, 8.02it/s]Device set to use cuda:0 47%| 543/1167 [01:09<01:16, 8.10it/s]Device set to use cuda:0 47%| 544/1167 [01:09<01:16, 8.17it/s]Device set to use cuda:0 47% 545/1167 [01:09<01:15, 8.22it/s]Device set to use cuda:0 47%| 546/1167 [01:09<01:15, 8.26it/s]Device set to use cuda:0 47%| 547/1167 [01:10<01:14, 8.31it/s]Device set to use cuda:0 47%| 548/1167 [01:10<01:17, 8.02it/s]Device set to use cuda:0 47% 549/1167 [01:10<01:15, 8.15it/s]Device set to use cuda:0 47%| 550/1167 [01:10<01:14, 8.29it/s]Device set to use cuda:0 47% 551/1167 [01:10<01:13, 8.34it/s]Device set to use cuda:0 47%| 552/1167 [01:10<01:13, 8.36it/s]Device set to use cuda:0 47% 553/1167 [01:10<01:13, 8.33it/s]Device set to use cuda:0 47%| 554/1167 [01:10<01:13, 8.36it/s]Device set to use cuda:0 48%| 555/1167 [01:11<01:13, 8.33it/s]Device set to use cuda:0 48%| 556/1167 [01:11<01:13, 8.30it/s]Device set to use cuda:0

```
48%1
                557/1167 [01:11<01:19,
                                         7.72it/s]Device set to use cuda:0
48%|
                558/1167 [01:11<01:19,
                                         7.70it/s]Device set to use cuda:0
                559/1167 [01:11<01:17,
                                         7.84it/s]Device set to use cuda:0
48%|
                                         7.97it/s]Device set to use cuda:0
48%|
                560/1167 [01:11<01:16,
48%|
                561/1167 [01:11<01:16,
                                         7.89it/s]Device set to use cuda:0
                                         7.97it/s]Device set to use cuda:0
48%|
                562/1167 [01:11<01:15,
48%|
                563/1167 [01:12<01:14,
                                         8.09it/s]Device set to use cuda:0
                564/1167 [01:12<01:15,
                                         7.98it/s]Device set to use cuda:0
48%|
                565/1167 [01:12<01:14,
                                         8.06it/s]Device set to use cuda:0
48%|
                566/1167 [01:12<01:13,
                                         8.16it/s]Device set to use cuda:0
49%|
49%|
                567/1167 [01:12<01:14,
                                         8.08it/s]Device set to use cuda:0
49%|
                                         8.06it/s]Device set to use cuda:0
                568/1167 [01:12<01:14,
49%|
                569/1167 [01:12<01:13,
                                         8.08it/slDevice set to use cuda:0
                570/1167 [01:12<01:12,
                                         8.21it/s]Device set to use cuda:0
49%
49%
                571/1167 [01:13<01:12,
                                         8.22it/s]Device set to use cuda:0
                                         7.98it/s]Device set to use cuda:0
49%|
                572/1167 [01:13<01:14,
49%|
                573/1167 [01:13<01:14,
                                         8.00it/s]Device set to use cuda:0
49%|
                574/1167 [01:13<01:13,
                                         8.03it/s]Device set to use cuda:0
49%|
                575/1167 [01:13<01:14,
                                         7.92it/s]Device set to use cuda:0
49%|
                576/1167 [01:13<01:14,
                                         7.96it/s]Device set to use cuda:0
                577/1167 [01:13<01:17,
                                         7.59it/s]Device set to use cuda:0
49%|
                                         7.69it/s]Device set to use cuda:0
50%|
                578/1167 [01:13<01:16,
50%
                579/1167 [01:14<01:14,
                                         7.91it/s]Device set to use cuda:0
                                         7.24it/s]Device set to use cuda:0
                580/1167 [01:14<01:21,
50%
50%
                581/1167 [01:14<01:18.
                                         7.45it/slDevice set to use cuda:0
50%
                582/1167 [01:14<01:17,
                                         7.59it/s]Device set to use cuda:0
                583/1167 [01:14<01:18,
                                         7.43it/s]Device set to use cuda:0
50%
                584/1167 [01:14<01:17,
                                         7.55it/s]Device set to use cuda:0
50%|
50%
                585/1167 [01:14<01:17,
                                         7.55it/s]Device set to use cuda:0
50%|
                586/1167 [01:14<01:16,
                                         7.58it/s]Device set to use cuda:0
50%
                587/1167 [01:15<01:16.
                                         7.62it/s]Device set to use cuda:0
50%
                588/1167 [01:15<01:15,
                                         7.70it/s]Device set to use cuda:0
                589/1167 [01:15<01:23,
                                         6.95it/s]Device set to use cuda:0
50%|
                590/1167 [01:15<01:24,
                                         6.80it/s]Device set to use cuda:0
51%
51%
                591/1167 [01:15<01:20,
                                         7.14it/s]Device set to use cuda:0
51%|
                592/1167 [01:15<01:18,
                                         7.36it/s]Device set to use cuda:0
51%
                593/1167 [01:15<01:15,
                                         7.58it/s]Device set to use cuda:0
                594/1167 [01:16<01:13,
                                         7.85it/s]Device set to use cuda:0
51%
                595/1167 [01:16<01:14,
                                         7.63it/s]Device set to use cuda:0
51%
51%
                596/1167 [01:16<01:13,
                                         7.81it/s]Device set to use cuda:0
51%
                597/1167 [01:16<01:16,
                                         7.41it/s]Device set to use cuda:0
51%
                598/1167 [01:16<01:14,
                                         7.68it/s]Device set to use cuda:0
51%
                599/1167 [01:16<01:14,
                                         7.66it/s]Device set to use cuda:0
                600/1167 [01:16<01:13,
                                         7.73it/s]Device set to use cuda:0
51%
51%
                601/1167 [01:16<01:12,
                                         7.85it/s]Device set to use cuda:0
                602/1167 [01:17<01:11,
                                         7.91it/s]Device set to use cuda:0
52%
                                         7.90it/s]Device set to use cuda:0
52%
                603/1167 [01:17<01:11,
52%|
                604/1167 [01:17<01:10,
                                         8.02it/s]Device set to use cuda:0
                                         8.02it/s]Device set to use cuda:0
52%
                605/1167 [01:17<01:10,
52%
                606/1167 [01:17<01:10,
                                         7.97it/s]Device set to use cuda:0
52%
                607/1167 [01:17<01:09,
                                         8.08it/s]Device set to use cuda:0
52%|
                608/1167 [01:17<01:08,
                                         8.17it/s]Device set to use cuda:0
                                         8.17it/s]Device set to use cuda:0
52%
                609/1167 [01:17<01:08,
52%|
                610/1167 [01:18<01:07,
                                         8.20it/s]Device set to use cuda:0
52%|
                611/1167 [01:18<01:18,
                                         7.09it/s]Device set to use cuda:0
52%
                612/1167 [01:18<01:15,
                                         7.31it/s]Device set to use cuda:0
```

```
53%||
                 613/1167 [01:18<01:13,
                                          7.57it/s]Device set to use cuda:0
                 614/1167 [01:18<01:11,
                                          7.70it/s]Device set to use cuda:0
 53%|
                 615/1167 [01:18<01:11,
                                          7.71it/s]Device set to use cuda:0
 53%|
                                          7.91it/s]Device set to use cuda:0
 53%||
                 616/1167 [01:18<01:09,
 53%|
                 617/1167 [01:19<01:13,
                                          7.44it/s]Device set to use cuda:0
                                          7.57it/s]Device set to use cuda:0
                 618/1167 [01:19<01:12,
 53%|
 53%|
                 619/1167 [01:19<01:13,
                                          7.50it/s]Device set to use cuda:0
                 620/1167 [01:19<01:10,
                                          7.71it/s]Device set to use cuda:0
 53%|
                                          7.10it/s]Device set to use cuda:0
 53%|
                 621/1167 [01:19<01:16,
                 622/1167 [01:19<01:13,
                                          7.39it/s]Device set to use cuda:0
 53%|
 53%|
                 623/1167 [01:19<01:11,
                                          7.61it/s]Device set to use cuda:0
                                          7.81it/s]Device set to use cuda:0
 53%|
                 624/1167 [01:19<01:09,
 54%
                 625/1167 [01:20<01:08,
                                          7.97it/slDevice set to use cuda:0
                                          7.87it/s]Device set to use cuda:0
 54%
                 626/1167 [01:20<01:08,
 54%
                 627/1167 [01:20<01:09,
                                          7.75it/s]Device set to use cuda:0
                                          7.92it/s]Device set to use cuda:0
 54%
                 628/1167 [01:20<01:08,
 54%|
                 629/1167 [01:20<01:06,
                                          8.05it/s]Device set to use cuda:0
                 630/1167 [01:20<01:06,
                                          8.03it/s]Device set to use cuda:0
 54%
 54%
                 631/1167 [01:20<01:06,
                                          8.02it/s]Device set to use cuda:0
 54%
                 632/1167 [01:20<01:06,
                                          8.01it/s]Device set to use cuda:0
                 633/1167 [01:21<01:06,
                                          8.02it/s]Device set to use cuda:0
 54%|
                 634/1167 [01:21<01:07,
                                          7.93it/s]Device set to use cuda:0
 54%
 54%|
                 635/1167 [01:21<01:06,
                                          7.99it/s]Device set to use cuda:0
                 636/1167 [01:21<01:09,
                                          7.66it/s]Device set to use cuda:0
 54%|
 55%
                 637/1167 [01:21<01:07,
                                          7.80it/slDevice set to use cuda:0
 55%
                 638/1167 [01:21<01:06,
                                          8.01it/s]Device set to use cuda:0
 55%|
                 639/1167 [01:21<01:05,
                                          8.06it/s]Device set to use cuda:0
                 640/1167 [01:21<01:04,
                                          8.18it/s]Device set to use cuda:0
 55%||
 55%|
                 641/1167 [01:22<01:04,
                                          8.17it/s]Device set to use cuda:0
 55%|
                 642/1167 [01:22<01:04,
                                          8.17it/s]Device set to use cuda:0
                                          8.09it/s]Device set to use cuda:0
 55%
                 643/1167 [01:22<01:04,
 55%
                 644/1167 [01:22<01:04,
                                          8.14it/s]Device set to use cuda:0
                 645/1167 [01:22<01:03,
                                          8.18it/s]Device set to use cuda:0
 55%|
                 646/1167 [01:22<01:03,
                                          8.25it/s]Device set to use cuda:0
 55%||
 55%
                 647/1167 [01:22<01:03,
                                          8.18it/s]Device set to use cuda:0
                 648/1167 [01:22<01:05,
                                          7.87it/s]Device set to use cuda:0
 56%
                                          8.04it/s]Device set to use cuda:0
 56%
                 649/1167 [01:23<01:04,
                 650/1167 [01:23<01:03,
                                          8.11it/s]Device set to use cuda:0
 56%
                 651/1167 [01:23<01:03,
                                          8.18it/s]Device set to use cuda:0
 56%
 56%
                 652/1167 [01:23<01:02,
                                          8.30it/s]Device set to use cuda:0
                                          8.21it/s]Device set to use cuda:0
 56%
                 653/1167 [01:23<01:02,
 56%
                 654/1167 [01:23<01:04,
                                          7.94it/s]Device set to use cuda:0
 56%
                 655/1167 [01:23<01:08,
                                          7.52it/s]Device set to use cuda:0
 56%
                 656/1167 [01:24<01:14,
                                          6.86it/s]Device set to use cuda:0
Unsloth: Input IDs of length 1861 > the model's max sequence length of 1024.
We shall truncate it ourselves. It's imperative if you correct this issue fi
rst.
 56%
                 657/1167 [01:24<01:19,
                                          6.40it/s]Device set to use cuda:0
                                          6.83it/s]Device set to use cuda:0
 56%
                 658/1167 [01:24<01:14,
 56%
                 659/1167 [01:24<01:10,
                                          7.21it/s]Device set to use cuda:0
 57%|
                 660/1167 [01:24<01:07,
                                          7.51it/s]Device set to use cuda:0
 57%|
                 661/1167 [01:24<01:05,
                                          7.76it/s]Device set to use cuda:0
                                          7.90it/s]Device set to use cuda:0
 57%|
                 662/1167 [01:24<01:03,
 57%|
                 663/1167 [01:24<01:02,
                                          8.09it/s]Device set to use cuda:0
 57%|
                 664/1167 [01:25<01:01,
                                          8.15it/s]Device set to use cuda:0
                 665/1167 [01:25<01:00,
                                          8.25it/s]Device set to use cuda:0
 57%||
```

```
57%||
                666/1167 [01:25<01:00,
                                         8.22it/s]Device set to use cuda:0
                                         8.26it/s]Device set to use cuda:0
57%
                667/1167 [01:25<01:00,
                                         8.34it/s]Device set to use cuda:0
57%
                668/1167 [01:25<00:59,
                                         8.31it/s]Device set to use cuda:0
57%|
                669/1167 [01:25<00:59,
57%|
                670/1167 [01:25<01:00,
                                         8.22it/s]Device set to use cuda:0
                                         8.22it/s]Device set to use cuda:0
57%
                671/1167 [01:25<01:00,
58%
                672/1167 [01:26<01:00,
                                         8.20it/s]Device set to use cuda:0
                                         7.80it/s]Device set to use cuda:0
58%
                673/1167 [01:26<01:03,
                                         7.80it/s]Device set to use cuda:0
                674/1167 [01:26<01:03,
58%|
                675/1167 [01:26<01:03,
                                         7.70it/s]Device set to use cuda:0
58%|
58%|
                676/1167 [01:26<01:02,
                                         7.90it/s]Device set to use cuda:0
                                         7.88it/s]Device set to use cuda:0
58%
                677/1167 [01:26<01:02,
58%|
                678/1167 [01:26<01:01,
                                         7.90it/slDevice set to use cuda:0
                                         7.93it/s]Device set to use cuda:0
58%
                679/1167 [01:26<01:01,
                                         7.94it/s]Device set to use cuda:0
58%
                680/1167 [01:27<01:01,
                                         7.98it/s]Device set to use cuda:0
58%|
                681/1167 [01:27<01:00,
58%|
                682/1167 [01:27<01:02,
                                         7.82it/s]Device set to use cuda:0
                683/1167 [01:27<01:00,
                                         8.02it/s]Device set to use cuda:0
59%
59%|
                684/1167 [01:27<01:00,
                                         8.03it/s]Device set to use cuda:0
59%
                685/1167 [01:27<00:59,
                                         8.15it/s]Device set to use cuda:0
                                         8.04it/s]Device set to use cuda:0
59%
                686/1167 [01:27<00:59,
                                         8.13it/s]Device set to use cuda:0
59%|
                687/1167 [01:27<00:59,
59%
                688/1167 [01:28<00:58,
                                         8.23it/s]Device set to use cuda:0
                                         8.22it/s]Device set to use cuda:0
59%
                689/1167 [01:28<00:58,
59%
                690/1167 [01:28<01:02,
                                         7.67it/slDevice set to use cuda:0
59%
                691/1167 [01:28<01:03,
                                         7.47it/s]Device set to use cuda:0
                692/1167 [01:28<01:02,
                                         7.66it/s]Device set to use cuda:0
59%
                                         7.84it/s]Device set to use cuda:0
59%|
                693/1167 [01:28<01:00,
59%|
                694/1167 [01:28<00:59,
                                         7.89it/s]Device set to use cuda:0
60%
                695/1167 [01:28<00:59,
                                         7.93it/s]Device set to use cuda:0
60%
                696/1167 [01:29<00:59,
                                         7.96it/s]Device set to use cuda:0
60%
                697/1167 [01:29<00:58,
                                         8.06it/s]Device set to use cuda:0
                                         8.05it/s]Device set to use cuda:0
60%|
                698/1167 [01:29<00:58,
                699/1167 [01:29<00:57,
                                         8.13it/s]Device set to use cuda:0
60%
60%
                700/1167 [01:29<00:59,
                                         7.88it/s]Device set to use cuda:0
60%|
                701/1167 [01:29<01:00,
                                         7.75it/s]Device set to use cuda:0
60%
                702/1167 [01:29<01:00,
                                         7.74it/s]Device set to use cuda:0
                703/1167 [01:29<00:59,
                                         7.84it/s]Device set to use cuda:0
60%
                704/1167 [01:30<00:59,
                                         7.85it/s]Device set to use cuda:0
60%
60%
                705/1167 [01:30<00:58,
                                         7.88it/s]Device set to use cuda:0
60%
                706/1167 [01:30<00:58,
                                         7.82it/s]Device set to use cuda:0
61%
                707/1167 [01:30<00:58,
                                         7.89it/s]Device set to use cuda:0
61%
                708/1167 [01:30<00:57,
                                         7.94it/s]Device set to use cuda:0
                709/1167 [01:30<00:56,
                                         8.06it/s]Device set to use cuda:0
61%
61%
                710/1167 [01:30<00:59,
                                         7.72it/s]Device set to use cuda:0
                711/1167 [01:30<00:58,
                                         7.83it/s]Device set to use cuda:0
61%
                                         7.91it/s]Device set to use cuda:0
61%
                712/1167 [01:31<00:57,
61%
                713/1167 [01:31<00:59,
                                         7.67it/s]Device set to use cuda:0
61%
                714/1167 [01:31<00:58,
                                         7.74it/s]Device set to use cuda:0
                715/1167 [01:31<00:57,
                                         7.91it/s]Device set to use cuda:0
61%
                716/1167 [01:31<00:56,
                                         7.92it/s]Device set to use cuda:0
61%
                717/1167 [01:31<00:56,
                                         7.95it/s]Device set to use cuda:0
61%
62%
                718/1167 [01:31<00:57,
                                         7.83it/s]Device set to use cuda:0
62%
                719/1167 [01:31<00:56,
                                         7.92it/s]Device set to use cuda:0
62%
                720/1167 [01:32<00:55,
                                         8.01it/s]Device set to use cuda:0
              | 721/1167 [01:32<00:56,
62%
                                         7.92it/s]Device set to use cuda:0
```

630.1	1 700 /1167	[01 22 00 EC	7 00:+/-10	4		I- O
62%		[01:32<00:56,	7.92it/s]Device			
62%	723/1167	[01:32<00:55,	8.05it/s]Device			
62%	724/1167	[01:32<00:54,	8.14it/s]Device	set	to use	cuda:0
62%	725/1167	[01:32<00:54,	8.17it/s]Device	set	to use	cuda:0
62%	726/1167	[01:32<00:54,	8.12it/s]Device	set	to use	cuda:0
62%	727/1167	[01:32<00:54,	8.07it/s]Device			
62%	728/1167	[01:33<00:53,	8.19it/s]Device			
	•					
62%	729/1167	[01:33<00:57,	7.61it/s]Device			
63%	730/1167	-	7.65it/s]Device			
63%	731/1167	-	7.82it/s]Device			
63%	732/1167	[01:33<00:55,	7.83it/s]Device	set	to use	cuda:0
63%	733/1167	[01:33<00:54,	7.97it/s]Device	set	to use	cuda:0
63%	734/1167	[01:33<00:54,	7.90it/s]Device	set	to use	cuda:0
63%	735/1167	[01:33<00:54,	7.96it/s]Device	set	to use	cuda:0
63%	736/1167		8.03it/s]Device			
63%	737/1167		8.04it/s]Device			
63%	•	[01:34<00:53,	8.06it/s]Device			
	•					
63%	739/1167	-	8.10it/s]Device			
63%	740/1167		8.07it/s]Device			
63%	741/1167	[01:34<00:52,	8.17it/s]Device			
64%	742/1167	[01:34<00:51,	8.20it/s]Device	set	to use	cuda:0
64%	743/1167	[01:34<00:57,	7.40it/s]Device	set	to use	cuda:0
64%	744/1167	[01:35<01:01,	6.88it/s]Device	set	to use	cuda:0
64%	745/1167	[01:35<00:58,	7.18it/s]Device			
64%	746/1167		7.12it/s]Device			
64%	747/1167		7.05it/s]Device			
64%	748/1167	-	7.25it/s]Device			
64%	•	[01:35<00:56,				
	749/1167		7.46it/s]Device			
64%	750/1167	[01:35<00:55,	7.57it/s]Device			
64%	751/1167	[01:36<00:53,	7.72it/s]Device			
64%	752/1167	[01:36<00:53,	7.83it/s]Device			
65%	753/1167		7.78it/s]Device			
65%	754/1167	[01:36<00:52,	7.79it/s]Device	set	to use	cuda:0
65%	755/1167	[01:36<00:51,	7.94it/s]Device	set	to use	cuda:0
65%	756/1167	[01:36<00:51,	8.06it/s]Device	set	to use	cuda:0
65%	757/1167	[01:36<00:51,	8.01it/s]Device	set	to use	cuda:0
65%	•	[01:36<00:50,	8.09it/s]Device			
65%	•	[01:37<00:50,	8.11it/s]Device			
65%	•	[01:37<00:50,	8.05it/s]Device			
65%		[01:37<00:50,				
		-	8.12it/s]Device			
65%		[01:37<00:49,	8.20it/s]Device			
65%		[01:37<00:49,	8.22it/s]Device			
65%	•	[01:37<00:49,	8.19it/s]Device			
66%	•	[01:37<00:52,	7.70it/s]Device			
66%	766/1167	[01:37<00:51,	7.74it/s]Device	set	to use	cuda:0
66%	767/1167	[01:38<00:51,	7.80it/s]Device	set	to use	cuda:0
66%	768/1167	[01:38<00:50,	7.94it/s]Device	set	to use	cuda:0
66%	769/1167		7.92it/s]Device			
66%	770/1167		7.98it/s]Device			
66%	771/1167		8.11it/s]Device			
66%	772/1167		8.15it/s]Device			
	•					
66%	773/1167		8.17it/s]Device			
66%	774/1167		8.14it/s]Device			
66%	775/1167		8.13it/s]Device			
66%	776/1167		7.92it/s]Device			
67%	777/1167	[01:39<00:48,	8.01it/s]Device	set	to use	cuda:0

67%	778/1167	[01:39<00:48,	8.04it/s]Device	set	to use	cuda:0
67%	779/1167	[01:39<00:47,	8.10it/s]Device	set	to use	cuda:0
67%	780/1167		7.99it/s]Device			
	•					
67%	781/1167	-	7.92it/s]Device			
67%	782/1167		8.04it/s]Device			
67%	783/1167	[01:40<00:49,	7.72it/s]Device	set	to use	cuda:0
67%	784/1167	[01:40<00:48,	7.95it/s]Device	set	to use	cuda:0
67%	785/1167		7.88it/s]Device			
67%	786/1167		8.00it/s]Device			
		-				
67%	787/1167		8.08it/s]Device			
68%	788/1167		8.07it/s]Device			
68%	789/1167	[01:40<00:46,	8.04it/s]Device	set	to use	cuda:0
68%	790/1167	[01:40<00:46,	8.16it/s]Device	set	to use	cuda:0
68%	791/1167	[01:41<00:46,	8.08it/s]Device			
68%	792/1167		8.11it/s]Device			
	•					
68%	793/1167		8.22it/s]Device			
68%	794/1167	-	7.91it/s]Device			
68%	795/1167	[01:41<00:46,	8.02it/s]Device	set	to use	cuda:0
68%	796/1167	[01:41<00:45,	8.13it/s]Device	set	to use	cuda:0
68%	797/1167	[01:41<00:45,	8.09it/s]Device	set	to use	cuda:0
68%	798/1167		8.11it/s]Device			
68%	799/1167		7.88it/s]Device			
	·	-				
69%	800/1167	-	7.51it/s]Device			
69%	801/1167	-	7.68it/s]Device			
69%	802/1167	[01:42<00:46,	7.92it/s]Device	set	to use	cuda:0
69%	803/1167	[01:42<00:45,	8.00it/s]Device	set	to use	cuda:0
69%	804/1167	[01:42<00:44,	8.16it/s]Device			
69%	805/1167		8.06it/s]Device			
	·					
69%	806/1167		8.12it/s]Device			
69%	807/1167		8.04it/s]Device			
69%	808/1167		8.06it/s]Device			
69%	809/1167	[01:43<00:44,	8.12it/s]Device	set	to use	cuda:0
69%	810/1167	[01:43<00:45,	7.90it/s]Device	set	to use	cuda:0
69%	811/1167	[01:43<00:44,	7.98it/s]Device	set	to use	cuda:0
70%	812/1167	[01:43<00:44,	8.03it/s]Device			
70%	•					
	813/1167	-	8.11it/s]Device			
70%		[01:43<00:42,	8.22it/s]Device			
70%		[01:44<00:43,	8.07it/s]Device			
70%	816/1167	[01:44<00:43,	8.05it/s]Device	set	to use	cuda:0
70%	817/1167	[01:44<00:46,	7.56it/s]Device	set	to use	cuda:0
70%	i 818/1167	[01:44<00:44,	7.76it/s]Device	set	to use	cuda:0
70%	· ·	[01:44<00:44,	7.85it/s]Device			
70%	· ·	[01:44<00:44,	7.66it/s]Device			
	•					
70%	821/1167		7.80it/s]Device			
70%	·	[01:44<00:43,	7.95it/s]Device			
71%	823/1167	[01:45<00:42,	8.08it/s]Device	set	to use	cuda:0
71%	824/1167	[01:45<00:42,	8.14it/s]Device	set	to use	cuda:0
71%	825/1167	[01:45<00:41,	8.16it/s]Device	set	to use	cuda:0
71%	· ·	[01:45<00:41,	8.19it/s]Device			
71%	827/1167		8.25it/s]Device			
	·					
71%	828/1167		8.23it/s]Device			
71%	829/1167		8.15it/s]Device			
71%	830/1167		8.21it/s]Device			
71%	831/1167	[01:46<00:41,	8.12it/s]Device	set	to use	cuda:0
71%	832/1167	[01:46<00:43,	7.70it/s]Device	set	to use	cuda:0
71%	833/1167		7.78it/s]Device			
			, -, -, - , - 00			

740 1	1 004/1107	FOT 46 00 44	7 46' : (15 '		
71%	834/116/	[01:46<00:44,	7.46it/s]Device		
72%	835/1167	[01:46<00:43,	7.58it/s]Device	set	to use cuda:0
72%	836/1167	[01:46<00:42,	7.70it/s]Device	set	to use cuda:0
72%	837/1167	[01:46<00:42,	7.72it/s]Device		
72%	838/1167	[01:47<00:43,	7.57it/s]Device		
	1 '				
72%	839/1167	[01:47<00:42,	7.73it/s]Device		
72%	840/1167	[01:47<00:42,	7.69it/s]Device		
72%	841/1167	[01:47<00:41,	7.81it/s]Device	set	to use cuda:0
72%	842/1167	[01:47<00:41,	7.90it/s]Device	set	to use cuda:0
72%	843/1167	[01:47<00:40,	8.05it/s]Device		
72%	844/1167	-	8.05it/s]Device		
	•				
72%	845/1167		7.55it/s]Device		
72%	846/1167	[01:48<00:41,	7.74it/s]Device		
73%	847/1167	[01:48<00:41,	7.77it/s]Device	set	to use cuda:0
73%	848/1167	[01:48<00:40,	7.93it/s]Device	set	to use cuda:0
73%	849/1167	[01:48<00:40,	7.91it/s]Device	set	to use cuda:0
73%	850/1167		7.72it/s]Device		
73%	851/1167	-	7.69it/s]Device		
	•				
73%	852/1167		7.87it/s]Device		
73%	853/1167	[01:48<00:39,	7.90it/s]Device		
73%	854/1167	[01:49<00:39,	7.97it/s]Device	set	to use cuda:0
73%	855/1167	[01:49<00:39,	7.98it/s]Device	set	to use cuda:0
73%	856/1167	[01:49<00:38,	8.05it/s]Device	set	to use cuda:0
73%	857/1167	[01:49<00:38,	8.08it/s]Device		
74%	858/1167		8.07it/s]Device		
74%	859/1167		8.13it/s]Device		
·	•				
74%	860/1167		8.04it/s]Device		
74%	861/1167	[01:49<00:39,	7.81it/s]Device		
74%	862/1167	[01:50<00:39,	7.74it/s]Device	set	to use cuda:0
74%	863/1167	[01:50<00:39,	7.71it/s]Device	set	to use cuda:0
74%	864/1167	[01:50<00:38,	7.84it/s]Device	set	to use cuda:0
74%	865/1167	[01:50<00:38,	7.78it/s]Device		
74%	866/1167		6.89it/s]Device		
74%	867/1167	[01:50<00:43,	6.90it/s]Device		
· — — — — —		-			
74%	868/1167	[01:50<00:41,	7.13it/s]Device		
74%	•	[01:51<00:40,	7.35it/s]Device		
75%	870/1167	[01:51<00:38,	7.64it/s]Device	set	to use cuda:0
75%	871/1167	[01:51<00:38,	7.79it/s]Device	set	to use cuda:0
75%	872/1167	[01:51<00:37,	7.87it/s]Device	set	to use cuda:0
75%	i 873/1167	[01:51<00:36,	7.97it/s]Device	set	to use cuda:0
75%	•	[01:51<00:36,	8.01it/s]Device		
75%	•	[01:51<00:36,	8.01it/s]Device		
	•	[01:51<00:36,			
75%	•		7.95it/s]Device		
75%	•	[01:51<00:36,	8.02it/s]Device		
75%	878/1167		8.14it/s]Device		
75%	879/1167	[01:52<00:35,	8.01it/s]Device	set	to use cuda:0
75%	880/1167	[01:52<00:36,	7.97it/s]Device	set	to use cuda:0
75%	881/1167	[01:52<00:35,	8.09it/s]Device	set	to use cuda:0
76%	882/1167		7.65it/s]Device		
76%	883/1167		7.74it/s]Device		
76%	884/1167		7.741t/s]Device 7.84it/s]Device		
	•				
76%	885/1167		7.95it/s]Device		
76%	886/1167	[01:53<00:34,	8.10it/s]Device		
76%	887/1167	[01:53<00:34,	8.06it/s]Device		
76%	888/1167	[01:53<00:34,	8.12it/s]Device	set	to use cuda:0
76%	889/1167	[01:53<00:33,	8.19it/s]Device	set	to use cuda:0
		,			

760.1	1 000/1167	[01.52.00.22	0.21;+/2100;;		+d O
76%	•	[01:53<00:33,	8.21it/s]Device		
76%	891/1167	-	8.20it/s]Device		
76%	892/1167	[01:53<00:34,	8.09it/s]Device	set	to use cuda:0
77%	893/1167	[01:54<00:35,	7.69it/s]Device	set	to use cuda:0
77%	894/1167	[01:54<00:34,	7.84it/s]Device	set	to use cuda:0
77%	895/1167	[01:54<00:34,	7.82it/s]Device		
77%	896/1167	-	7.85it/s]Device		
77%	897/1167		8.06it/s]Device		
'	•				
77%	898/1167	-	7.69it/s]Device		
77%	899/1167	-	7.88it/s]Device		
77%	900/1167		7.78it/s]Device		
77%	901/1167		7.82it/s]Device		
77%	902/1167	[01:55<00:33,	7.97it/s]Device		
77%	903/1167	[01:55<00:32,	8.04it/s]Device	set	to use cuda:0
77%	904/1167	[01:55<00:32,	8.06it/s]Device	set	to use cuda:0
78%	905/1167	[01:55<00:32,	8.17it/s]Device	set	to use cuda:0
78%	906/1167	[01:55<00:31,	8.21it/s]Device	set	to use cuda:0
78%	907/1167		8.26it/s]Device		
78%	908/1167		8.12it/s]Device		
78%	909/1167		8.11it/s]Device		
	910/1167	[01:56<00:31,	8.10it/s]Device		
78%					
78%	911/1167	-	7.98it/s]Device		
78%	912/1167	-	8.00it/s]Device		
78%	913/1167		8.12it/s]Device		
78%	914/1167	[01:56<00:31,	8.15it/s]Device	set	to use cuda:0
78%	915/1167	[01:56<00:30,	8.25it/s]Device	set	to use cuda:0
78%	916/1167	[01:56<00:32,	7.66it/s]Device	set	to use cuda:0
79%	917/1167	[01:57<00:31,	7.85it/s]Device	set	to use cuda:0
79%	918/1167	[01:57<00:31,	7.92it/s]Device	set	to use cuda:0
79%	919/1167	[01:57<00:31,	7.93it/s]Device		
79%	920/1167		7.45it/s]Device		
79%	921/1167		7.68it/s]Device		
79%	922/1167	-	7.87it/s]Device		
79%	923/1167		7.91it/s]Device		
79%	923/1107	[01:57<00:30,	8.00it/s]Device		
'	1 '	-	· -		
79%		[01:58<00:29,	8.15it/s]Device		
79%	926/1167		8.21it/s]Device		
79%	927/1167	-	8.24it/s]Device		
80%	928/1167		8.15it/s]Device		
80%	929/1167	[01:58<00:29,	8.12it/s]Device		
80%	•	[01:58<00:28,	8.22it/s]Device	set	to use cuda:0
80%	931/1167	[01:58<00:28,	8.26it/s]Device	set	to use cuda:0
80%	932/1167	[01:58<00:28,	8.12it/s]Device	set	to use cuda:0
80%	•	[01:58<00:28,	8.20it/s]Device		
80%	934/1167		8.17it/s]Device		
80%	935/1167		7.99it/s]Device		
80%	936/1167		7.51it/s]Device		
80%	937/1167		7.20it/s]Device		
80%	938/1167		7.48it/s]Device		
	•				
80%	939/1167		7.68it/s]Device		
81%	940/1167		7.91it/s]Device		
81%	941/1167		7.98it/s]Device		
81%	942/1167		8.10it/s]Device		
81%	943/1167		8.13it/s]Device		
81%	944/1167		8.00it/s]Device		
81%	945/1167	[02:00<00:27,	7.95it/s]Device	set	to use cuda:0

```
81%|
                 946/1167 [02:00<00:27,
                                          7.97it/s]Device set to use cuda:0
                                          8.02it/s]Device set to use cuda:0
81%|
                 947/1167 [02:00<00:27,
81%|
                 948/1167 [02:00<00:27,
                                          8.03it/s]Device set to use cuda:0
81%|
                 949/1167 [02:01<00:27,
                                          7.99it/s]Device set to use cuda:0
81%|
                 950/1167 [02:01<00:26,
                                          8.12it/s]Device set to use cuda:0
81%|
                 951/1167 [02:01<00:26,
                                          8.17it/s]Device set to use cuda:0
82%
                 952/1167 [02:01<00:26,
                                          8.10it/s]Device set to use cuda:0
82%
                 953/1167 [02:01<00:26,
                                          8.15it/s]Device set to use cuda:0
82%|
                 954/1167 [02:01<00:26,
                                          8.13it/s]Device set to use cuda:0
82%|
                 955/1167 [02:01<00:27,
                                          7.80it/s]Device set to use cuda:0
82%|
                 956/1167 [02:01<00:27,
                                          7.77it/s]Device set to use cuda:0
82%
                 957/1167 [02:02<00:26,
                                          7.86it/s]Device set to use cuda:0
82%
                 958/1167 [02:02<00:26,
                                          7.97it/s]Device set to use cuda:0
82%|
                 959/1167 [02:02<00:26,
                                          7.99it/s]Device set to use cuda:0
82%
                 960/1167 [02:02<00:26,
                                          7.70it/s]Device set to use cuda:0
82%|
                 961/1167 [02:02<00:26,
                                          7.78it/s]Device set to use cuda:0
82%|
                 962/1167 [02:02<00:25,
                                          7.93it/s]Device set to use cuda:0
                                          7.95it/s]Device set to use cuda:0
83%|
                 963/1167 [02:02<00:25,
83%|
                 964/1167 [02:02<00:25,
                                          7.99it/s]Device set to use cuda:0
83%|
                 965/1167 [02:03<00:25,
                                          7.97it/s]Device set to use cuda:0
83%|
                 966/1167 [02:03<00:24,
                                          8.06it/s]Device set to use cuda:0
83%||
                 967/1167 [02:03<00:24,
                                          8.10it/s]Device set to use cuda:0
Unsloth: Input IDs of length 1228 > the model's max sequence length of 1024.
We shall truncate it ourselves. It's imperative if you correct this issue fi
rst.
83%|
                 968/1167 [02:03<00:27,
                                          7.11it/s]Device set to use cuda:0
83%|
                 969/1167 [02:03<00:26,
                                          7.38it/s]Device set to use cuda:0
83%||
                 970/1167 [02:03<00:25,
                                          7.62it/s]Device set to use cuda:0
83%|
                 971/1167 [02:03<00:25,
                                          7.74it/s]Device set to use cuda:0
83%|
                 972/1167 [02:03<00:24,
                                          7.84it/s]Device set to use cuda:0
83%|
                 973/1167 [02:04<00:25,
                                          7.52it/slDevice set to use cuda:0
83%|
                 974/1167 [02:04<00:24,
                                          7.81it/s]Device set to use cuda:0
                                          7.88it/s]Device set to use cuda:0
84%|
                 975/1167 [02:04<00:24,
84%|
                 976/1167 [02:04<00:24,
                                          7.82it/s]Device set to use cuda:0
84%|
                 977/1167 [02:04<00:23,
                                          7.94it/s]Device set to use cuda:0
                                          8.04it/s]Device set to use cuda:0
84%|
                 978/1167 [02:04<00:23,
84%
                 979/1167 [02:04<00:23,
                                          8.04it/s]Device set to use cuda:0
                                          8.11it/s]Device set to use cuda:0
84%|
                 980/1167 [02:04<00:23,
                 981/1167 [02:05<00:22,
                                          8.12it/s]Device set to use cuda:0
84%|
84%|
                 982/1167 [02:05<00:22,
                                          8.16it/s]Device set to use cuda:0
84%
                 983/1167 [02:05<00:22,
                                          8.21it/s]Device set to use cuda:0
84%
                 984/1167 [02:05<00:22,
                                          8.21it/s]Device set to use cuda:0
84%|
                 985/1167 [02:05<00:22,
                                          8.23it/s]Device set to use cuda:0
                 986/1167 [02:05<00:21,
                                          8.23it/s]Device set to use cuda:0
84%|
85%
                 987/1167 [02:05<00:21,
                                          8.19it/s]Device set to use cuda:0
                                          8.16it/s]Device set to use cuda:0
85%|
                 988/1167 [02:05<00:21,
85%
                 989/1167 [02:06<00:21,
                                          8.21it/s]Device set to use cuda:0
85%|
                 990/1167 [02:06<00:21,
                                          8.21it/s]Device set to use cuda:0
85%
                 991/1167 [02:06<00:23,
                                          7.40it/s]Device set to use cuda:0
                 992/1167 [02:06<00:23,
                                          7.48it/s]Device set to use cuda:0
85%|
                 993/1167 [02:06<00:22,
                                          7.66it/s]Device set to use cuda:0
85%|
85%|
                 994/1167 [02:06<00:21,
                                          7.90it/s]Device set to use cuda:0
85%|
                 995/1167 [02:06<00:21,
                                          8.11it/s]Device set to use cuda:0
85%|
                 996/1167 [02:06<00:21,
                                          8.14it/s]Device set to use cuda:0
85%
                 997/1167 [02:07<00:21,
                                          8.05it/s]Device set to use cuda:0
86%
                 998/1167 [02:07<00:20,
                                          8.06it/s]Device set to use cuda:0
```

```
86%|
                999/1167 [02:07<00:20,
                                         8.09it/s]Device set to use cuda:0
                                          8.15it/s]Device set to use cuda:0
86%
                1000/1167 [02:07<00:20,
                1001/1167 [02:07<00:20,
                                          8.13it/s]Device set to use cuda:0
86%
86%
                1002/1167 [02:07<00:20,
                                          8.12it/s]Device set to use cuda:0
86%|
                1003/1167 [02:07<00:20,
                                          8.20it/s]Device set to use cuda:0
                                          8.20it/s]Device set to use cuda:0
86%
                1004/1167 [02:07<00:19,
86%
                1005/1167 [02:08<00:19,
                                          8.29it/s]Device set to use cuda:0
                1006/1167 [02:08<00:19,
                                          8.30it/s]Device set to use cuda:0
86%
86%
                1007/1167 [02:08<00:19,
                                          8.33it/s]Device set to use cuda:0
                1008/1167 [02:08<00:19,
                                          8.37it/s]Device set to use cuda:0
86%
86%|
                1009/1167 [02:08<00:21,
                                          7.48it/s]Device set to use cuda:0
87%
                1010/1167 [02:08<00:20,
                                          7.49it/s]Device set to use cuda:0
87%
                1011/1167 [02:08<00:20.
                                          7.70it/s]Device set to use cuda:0
87%
                1012/1167 [02:08<00:20,
                                          7.74it/s]Device set to use cuda:0
                1013/1167 [02:09<00:19,
87%
                                          7.75it/s]Device set to use cuda:0
87%
                1014/1167 [02:09<00:19,
                                          7.85it/s]Device set to use cuda:0
87%|
                1015/1167 [02:09<00:18,
                                          8.02it/s]Device set to use cuda:0
87%|
                1016/1167 [02:09<00:19,
                                          7.80it/s]Device set to use cuda:0
87%
                1017/1167 [02:09<00:19,
                                          7.88it/s]Device set to use cuda:0
87%
                1018/1167 [02:09<00:18,
                                          7.99it/s]Device set to use cuda:0
87%
                1019/1167 [02:09<00:18,
                                          8.00it/s]Device set to use cuda:0
                1020/1167 [02:09<00:18,
87%
                                          8.06it/s]Device set to use cuda:0
87%
                1021/1167 [02:10<00:17,
                                          8.14it/s]Device set to use cuda:0
                1022/1167 [02:10<00:17,
                                          8.13it/s]Device set to use cuda:0
88%|
88%
                1023/1167 [02:10<00:17.
                                          8.24it/slDevice set to use cuda:0
88%
                1024/1167 [02:10<00:17,
                                          8.25it/s]Device set to use cuda:0
                1025/1167 [02:10<00:17,
                                          7.94it/s]Device set to use cuda:0
88%
                                          7.96it/s]Device set to use cuda:0
88%|
                1026/1167 [02:10<00:17,
88%|
                1027/1167 [02:10<00:18,
                                          7.65it/s]Device set to use cuda:0
88%|
                1028/1167 [02:10<00:17,
                                          7.80it/s]Device set to use cuda:0
88%
                1029/1167 [02:11<00:17.
                                          7.80it/s]Device set to use cuda:0
                1030/1167 [02:11<00:17,
88%
                                          7.95it/s]Device set to use cuda:0
                1031/1167 [02:11<00:17,
                                          7.99it/s]Device set to use cuda:0
88%|
                1032/1167 [02:11<00:16,
88%|
                                          8.07it/s]Device set to use cuda:0
89%
                1033/1167 [02:11<00:16,
                                          8.13it/s]Device set to use cuda:0
                                          8.22it/s]Device set to use cuda:0
89%|
                1034/1167 [02:11<00:16,
                1035/1167 [02:11<00:15,
89%
                                          8.28it/s]Device set to use cuda:0
                1036/1167 [02:11<00:15,
                                          8.30it/s]Device set to use cuda:0
89%|
                1037/1167 [02:12<00:15,
                                          8.39it/s]Device set to use cuda:0
89%
89%
                1038/1167 [02:12<00:15,
                                          8.42it/s]Device set to use cuda:0
89%
                1039/1167 [02:12<00:15,
                                          8.39it/s]Device set to use cuda:0
89%
                1040/1167 [02:12<00:15,
                                          8.45it/s]Device set to use cuda:0
89%
                1041/1167 [02:12<00:15,
                                          8.31it/s]Device set to use cuda:0
89%
                1042/1167 [02:12<00:15,
                                          8.19it/s]Device set to use cuda:0
89%
                1043/1167 [02:12<00:15,
                                          8.20it/s]Device set to use cuda:0
89%|
                1044/1167 [02:12<00:15,
                                          8.15it/s]Device set to use cuda:0
90%
                1045/1167 [02:13<00:15,
                                          7.77it/s]Device set to use cuda:0
90%
                1046/1167 [02:13<00:15,
                                          7.90it/s]Device set to use cuda:0
                1047/1167 [02:13<00:14,
90%
                                          8.00it/s]Device set to use cuda:0
90%
                1048/1167 [02:13<00:14,
                                          8.03it/s]Device set to use cuda:0
                1049/1167 [02:13<00:14,
90%
                                          8.11it/s]Device set to use cuda:0
90%|
                1050/1167 [02:13<00:14,
                                          8.11it/s]Device set to use cuda:0
90%
                1051/1167 [02:13<00:14,
                                          8.11it/s]Device set to use cuda:0
90%
                1052/1167 [02:13<00:14,
                                          7.81it/s]Device set to use cuda:0
90%
                1053/1167 [02:14<00:14,
                                          7.86it/s]Device set to use cuda:0
                1054/1167 [02:14<00:14,
90%|
                                          7.83it/s]Device set to use cuda:0
```

90%	1055/1167	[02:14<00:14,	7.85it/s]Device	set	to us	e cuda:0
90%	1056/1167	[02:14<00:13,	8.02it/s]Device	set	to us	e cuda:0
91%	i 1057/1167	[02:14<00:13,	7.99it/s]Device			
91%	•	[02:14<00:13,	7.85it/s]Device			
	•					
91%	•	[02:14<00:13,	7.87it/s]Device			
91%	1060/1167	[02:14<00:13,	7.79it/s]Device	set	to us	e cuda:0
91%	1061/1167	[02:15<00:13,	7.87it/s]Device	set	to us	e cuda:0
91%	i 1062/1167	[02:15<00:13,	7.93it/s]Device	set	to us	e cuda:0
91%	•	[02:15<00:12,	8.04it/s]Device			
91%	•	[02:15<00:12,	7.60it/s]Device			
	•					
91%	•	[02:15<00:13,	7.71it/s]Device			
91%	•	[02:15<00:12,	7.82it/s]Device			
91%	1067/1167	[02:15<00:12,	7.91it/s]Device	set	to us	e cuda:0
92%	1068/1167	[02:15<00:12,	7.98it/s]Device	set	to us	e cuda:0
92%	1069/1167	[02:16<00:12,	7.88it/s]Device	set	to us	e cuda:0
92%	•	[02:16<00:12,	7.94it/s]Device			
92%	•	[02:16<00:12,	7.97it/s]Device			
		-				
92%	•	[02:16<00:11,	7.99it/s]Device			
92%	•	[02:16<00:11,	7.96it/s]Device			
92%	1074/1167	[02:16<00:11,	7.95it/s]Device	set	to us	e cuda:0
92%	1075/1167	[02:16<00:11,	8.07it/s]Device	set	to us	e cuda:0
92%	1076/1167	[02:16<00:11,	8.00it/s]Device			
92%	•	[02:17<00:11,	8.12it/s]Device			
92%	•	[02:17<00:10,	8.12it/s]Device			
	•					
92%	•	[02:17<00:10,	8.23it/s]Device			
93%	•	[02:17<00:10,	8.21it/s]Device			
93%	1081/1167	[02:17<00:10,	8.24it/s]Device	set	to us	e cuda:0
93%	1082/1167	[02:17<00:10,	7.80it/s]Device	set	to us	e cuda:0
93%	1083/1167	[02:17<00:10,	7.92it/s]Device	set	to us	e cuda:0
93%	•	[02:17<00:10,	8.12it/s]Device			
93%	•	[02:18<00:09,	8.21it/s]Device			
93%	•	[02:18<00:09,	8.17it/s]Device			
	•					
93%		[02:18<00:09,	8.11it/s]Device			
93%	•	[02:18<00:09,	8.17it/s]Device			
93%	1089/1167	[02:18<00:09,	8.12it/s]Device	set	to us	e cuda:0
93%	1090/1167	[02:18<00:09,	8.07it/s]Device	set	to us	e cuda:0
93%	1091/1167	[02:18<00:09,	8.05it/s]Device	set	to us	e cuda:0
94%	1092/1167	[02:18<00:09,	7.97it/s]Device	set	to us	e cuda:0
94%	•	[02:19<00:09,	8.06it/s]Device			
94%	•	[02:19<00:08,	8.12it/s]Device			
	•	[02:19<00:08,				
94%		-	8.14it/s]Device			
94%	•	[02:19<00:08,	8.11it/s]Device			
94%	•	[02:19<00:08,	8.14it/s]Device			
94%	1098/1167	[02:19<00:08,	8.15it/s]Device	set	to us	e cuda:0
94%	1099/1167	[02:19<00:08,	8.25it/s]Device	set	to us	e cuda:0
94%	•	[02:19<00:08,	7.71it/s]Device	set	to us	e cuda:0
94%	•	[02:20<00:08,	7.86it/s]Device			
94%	•	[02:20<00:08,	8.04it/s]Device			
95%	•	[02:20<00:03,	8.14it/s]Device			
	•					
95%	•	[02:20<00:07,	8.12it/s]Device			
95%	•	[02:20<00:07,	7.96it/s]Device			
95%	•	[02:20<00:07,	7.95it/s]Device			
95%	1107/1167	[02:20<00:07,	7.98it/s]Device	set	to us	e cuda:0
95%	1108/1167	[02:20<00:07,	7.77it/s]Device	set	to us	e cuda:0
95%	•	[02:21<00:07,	7.87it/s]Device			
95%	•	[02:21<00:07,	7.81it/s]Device			
33 0	1 1110/110/	[02121 (0010/)	. 10110, 5]000100	500	co us	c cada i o

0.50.1		100 01 00 07	7 05': (15 '				
95%	•	[02:21<00:07,	7.85it/s]Device				
95%	•	[02:21<00:07,	7.68it/s]Device	set	to	use	cuda:0
95%	1113/1167	[02:21<00:06,	7.74it/s]Device	set	to	use	cuda:0
95%	1114/1167	[02:21<00:07,	7.53it/s]Device	set	to	use	cuda:0
96%	1115/1167	[02:21<00:06,	7.57it/s]Device	set	to	use	cuda:0
96%	•	[02:22<00:07,	7.11it/s]Device				
96%	•	[02:22<00:06,	7.24it/s]Device				
	•						
96%	•	[02:22<00:06,	7.34it/s]Device				
96%	•	[02:22<00:06,	7.51it/s]Device				
96%		[02:22<00:06,	7.51it/s]Device				
96%	1121/1167	[02:22<00:05,	7.69it/s]Device	set	to	use	cuda:0
96%	1122/1167	[02:22<00:05,	7.66it/s]Device	set	to	use	cuda:0
96%	1123/1167	[02:22<00:05,	7.85it/s]Device	set	to	use	cuda:0
96%	1124/1167	[02:23<00:05,	7.86it/s]Device	set	to	use	cuda:0
96%	•	[02:23<00:05,	7.94it/s]Device				
96%	•	[02:23<00:05,	7.58it/s]Device				
97%	•	[02:23<00:05,	7.80it/s]Device				
		-					
97%	•	[02:23<00:04,	7.91it/s]Device				
97%	•	[02:23<00:04,	8.01it/s]Device				
97%	•	[02:23<00:04,	8.15it/s]Device				
97%	•	[02:23<00:04,	7.85it/s]Device				
97%	1132/1167	[02:24<00:04,	7.96it/s]Device	set	to	use	cuda:0
97%	1133/1167	[02:24<00:04,	8.07it/s]Device	set	to	use	cuda:0
97%	1134/1167	[02:24<00:04,	8.13it/s]Device	set	to	use	cuda:0
97%	1135/1167	[02:24<00:03,	8.18it/s]Device				
97%	•	[02:24<00:03,	8.24it/s]Device				
97%	•	[02:24<00:03,	8.12it/s]Device				
98%	•	[02:24<00:03,	8.15it/s]Device				
	•						
98%	•	[02:24<00:03,	8.11it/s]Device				
98%	•	[02:25<00:03,	8.06it/s]Device				
98%	•	[02:25<00:03,	7.88it/s]Device				
98%	•	[02:25<00:03,	7.77it/s]Device				
98%	•	[02:25<00:03,	7.67it/s]Device				
98%	1144/1167	[02:25<00:03,	7.25it/s]Device	set	to	use	cuda:0
98%	1145/1167	[02:25<00:03,	6.95it/s]Device	set	to	use	cuda:0
98%	1146/1167	[02:25<00:03,	6.83it/s]Device	set	to	use	cuda:0
98%	•	[02:26<00:03,	6.40it/s]Device				
98%	•	[02:26<00:02,	6.53it/s]Device				
98%	•	[02:26<00:02,	6.37it/s]Device				
99%	•	[02:26<00:02,	6.26it/s]Device				
99%	•	[02:26<00:02,	5.79it/s]Device				
'	•	[02:26<00:02,					
99%	•	-	5.88it/s]Device				
99%	•	[02:27<00:02,	5.68it/s]Device				
99%	•	[02:27<00:02,	5.80it/s]Device				
99%	•	[02:27<00:02,	5.70it/s]Device				
99%	1156/1167	[02:27<00:01,	5.99it/s]Device				
99%	1157/1167	[02:27<00:01,	6.17it/s]Device	set	to	use	cuda:0
99%	1158/1167	[02:27<00:01,	5.82it/s]Device	set	to	use	cuda:0
99%	•	[02:28<00:01,	6.01it/s]Device				
99%	•	[02:28<00:01,	5.98it/s]Device				
99%	•	[02:28<00:01,	5.96it/s]Device				
100%	•	[02:28<00:00,	6.18it/s]Device				
100%	•	[02:28<00:00,	6.35it/s]Device				
	•						
100%	•	[02:28<00:00,	6.37it/s]Device				
100%	1102/110/	[02:29<00:00,	6.63it/s]Device	set	10	use	cuda:0

```
100%| | 1166/1167 [02:29<00:00, 6.33it/s]Device set to use cuda:0 100%| | 1167/1167 [02:29<00:00, 7.81it/s]
```

5. Evaluation of Pre-fine tuned Model

```
In [9]: def evaluate(y_true, y_pred):
            labels = ["Normal", "Depression", "Anxiety"]
            mapping = {label: idx for idx, label in enumerate(labels)}
            def map func(x):
                return mapping.get(x, -1) # Map to -1 if not found, but should not
            y true mapped = np.vectorize(map func)(y true)
            y pred mapped = np.vectorize(map func)(y pred)
            # Calculate accuracy
            accuracy = accuracy_score(y_true=y_true_mapped, y_pred=y_pred_mapped)
            print(f'Accuracy: {accuracy:.3f}')
            # Generate accuracy report
            unique labels = set(y true mapped) # Get unique labels
            for label in unique labels:
                label indices = [i for i in range(len(y true mapped)) if y true mapp
                label y true = [y true mapped[i] for i in label indices]
                label y pred = [y pred mapped[i] for i in label indices]
                label accuracy = accuracy score(label y true, label y pred)
                print(f'Accuracy for label {labels[label]}: {label accuracy:.3f}')
            # Generate classification report
            class report = classification report(y true=y true mapped, y pred=y pred
            print('\nClassification Report:')
            print(class report)
            # Generate confusion matrix
            conf matrix = confusion matrix(y true=y true mapped, y pred=y pred mappe
            print('\nConfusion Matrix:')
            print(conf matrix)
        evaluate(y true, y pred)
```

```
Accuracy: 0.730
Accuracy for label Normal: 0.746
Accuracy for label Depression: 0.853
Accuracy for label Anxiety: 0.591
Classification Report:
             precision
                         recall f1-score
                                          support
     Normal
                 0.76
                           0.75
                                    0.75
                                              389
  Depression
                 0.67
                           0.85
                                    0.75
                                              389
    Anxiety
                 0.81
                           0.59
                                    0.68
                                              389
                 0.73
                          0.73
                                    0.73
  micro avg
                                             1167
  macro avq
                 0.75
                           0.73
                                    0.73
                                             1167
                           0.73
                                    0.73
weighted avg
                 0.75
                                             1167
Confusion Matrix:
[[290 82 17]
[ 14 332 38]
[ 76 83 230]]
```

6. Setting training and config parameters

```
In [10]: import bitsandbytes as bnb
         def find all linear names(model):
             cls = bnb.nn.Linear4bit
             lora module names = set()
             for name, module in model.named modules():
                 if isinstance(module, cls):
                     names = name.split('.')
                     lora module names.add(names[0] if len(names) == 1 else names[-1]
             if 'lm head' in lora module names: # needed for 16 bit
                 lora module names.remove('lm head')
             return list(lora module names)
         modules = find all linear names(model)
         modules
Out[10]: ['k proj', 'q proj', 'down proj', 'gate proj', 'o proj', 'up proj', 'v pro
         j']
In [11]: model = FastLanguageModel.get peft model(
             r = 16, # Choose any number > 0 ! Suggested 8, 16, 32, 64, 128
             target modules = modules,
             lora alpha = 16,
             lora dropout = 0, # Supports any, but = 0 is optimized
             bias = "none",  # Supports any, but = "none" is optimized
             # [NEW] "unsloth" uses 30% less VRAM, fits 2x larger batch sizes!
             use gradient checkpointing = "unsloth", # True or "unsloth" for very lor
             random state = 3407,
             use rslora = False, # We support rank stabilized LoRA
```

Unsloth 2025.3.19 patched 32 layers with 32 QKV layers, 32 0 layers and 32 M LP layers.

```
In [13]: output dir="llama-3.1-fine-tuned-model"
         # 4. Optimize training parameters
         training arguments = SFTConfig(
             output dir=output dir,
             num train epochs=1,
             per device train batch size=1,
             gradient accumulation steps=16, # Increased from 8
             gradient_checkpointing=True,
             optim="paged_adamw_8bit", # Use 8-bit optimizer to save memory
             logging steps=20, # Reduced logging frequency
             learning rate=2e-4,
             weight decay=0.001,
             fp16=False,
             bf16=True,
             max grad norm=0.3,
             max steps=-1,
             warmup ratio=0.03,
             group by length=False,
             lr scheduler type="cosine",
             report to="wandb",
             eval strategy="steps",
             eval steps=0.5, # Less frequent evaluation
             dataset text field="text",
             max seq length=256, # Reduced sequence length
             packing=False,
             dataset kwarqs={
                 "add special tokens": False,
                 "append concat token": False,
             },
         # 5. Clear cache before training
         import qc
         import torch
         gc.collect()
         torch.cuda.empty cache()
         # Set up trainer
         trainer = SFTTrainer(
             model=model,
             train dataset=train data,
```

7. Train the model

```
In [14]: # Add manual garbage collection during training
    old_step = trainer.training_step

def training_step_with_gc(*args, **kwargs):
        if trainer.state.global_step % 50 == 0:
            gc.collect()
            torch.cuda.empty_cache()
        return old_step(*args, **kwargs)

trainer.training_step = training_step_with_gc

# Train and save
    trainer_stats = trainer.train()
    wandb.finish()
    model.config.use_cache = True
    trainer.save_model(output_dir)
    tokenizer.save_pretrained(output_dir)
```

run name by setting the `TrainingArguments.run_name` parameter.

[583/583 57:20, Epoch 0/1]

Step Training Loss Validation Loss

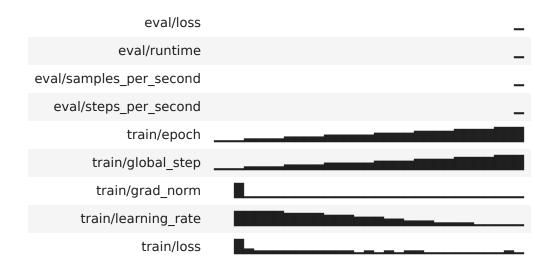
292 2.117200 2.042768

Unsloth: Not an error, but LlamaForCausalLM does not accept `num_items_in_batch`.

Using gradient accumulation will be very slightly less accurate.

Read more on gradient accumulation issues here: https://unsloth.ai/blog/gradient

Run history:



Run summary:

eval/loss	2.04277
eval/runtime	42.8131
eval/samples_per_second	27.235
eval/steps_per_second	6.82
total_flos	5.316330584776704e+16
train/epoch	0.99968
train/global_step	583
train/grad_norm	0.40559
train/learning_rate	0.0
train/loss	2.0802
train_loss	2.13006
train_runtime	3452.8734
train_samples_per_second	2.702
train_steps_per_second	0.169

8. Evaluate trained model

```
In [15]: y_pred = predict(test_df, model, tokenizer)
    evaluate(y_true, y_pred)
```

| 0/1167 [00:00<?, ?it/s]Device set to use cuda:0 0%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1/1167 [00:00<04:18, 4.52it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 2/1167 [00:00<03:40, 5.28it/s]Device set to use cuda:0 0%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

0%| | 3/1167 [00:00<03:28, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 4/1167 [00:00<03:27, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 5/1167 [00:00<03:32, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 7/1167 [00:01<03:23, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 8/1167 [00:01<03:18, 5.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 9/1167 [00:01<03:31, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 10/1167 [00:01<03:26, 5.60it/s]Device set to use cuda:0 1%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

1%| | 11/1167 [00:01<03:22, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 12/1167 [00:02<03:22, 5.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 13/1167 [00:02<03:20, 5.75it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 15/1167 [00:02<03:17, 5.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 16/1167 [00:02<03:16, 5.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 17/1167 [00:02<03:16, 5.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 18/1167 [00:03<03:13, 5.95it/s]Device set to use cuda:0 2%|| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

2%|| | 19/1167 [00:03<03:09, 6.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 20/1167 [00:03<03:08, 6.09it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 21/1167 [00:03<03:12, 5.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 23/1167 [00:03<03:14, 5.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 24/1167 [00:04<03:17, 5.80it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 25/1167 [00:04<03:15, 5.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 26/1167 [00:04<03:15, 5.83it/s]Device set to use cuda:0 2%|| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

2%|| | 27/1167 [00:04<03:13, 5.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 28/1167 [00:04<03:31, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 29/1167 [00:05<03:33, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FiyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 31/1167 [00:05<03:21, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 32/1167 [00:05<03:19, 5.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 33/1167 [00:05<03:20, 5.65it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 34/1167 [00:05<03:18, 5.72it/s]Device set to use cuda:0 3%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

3%|| | 35/1167 [00:06<03:15, 5.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 36/1167 [00:06<03:16, 5.75it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 37/1167 [00:06<03:18, 5.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FiyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDecoForCausalLM', 'GPTDecoForCausalLM', 'GPTDecoForCausalLM', 'GPTNeoForCausalLM', 'GPTDecoForCausalLM', '

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 39/1167 [00:06<03:15, 5.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 40/1167 [00:06<03:11, 5.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 41/1167 [00:07<03:11, 5.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 42/1167 [00:07<03:10, 5.91it/s]Device set to use cuda:0 4%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

4%|| | 43/1167 [00:07<03:26, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 44/1167 [00:07<03:31, 5.31it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 45/1167 [00:07<03:26, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 47/1167 [00:08<03:19, 5.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 48/1167 [00:08<03:15, 5.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 49/1167 [00:08<03:12, 5.80it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

4%| | 50/1167 [00:08<03:13, 5.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

4%| | 51/1167 [00:08<03:09, 5.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 52/1167 [00:09<03:07, 5.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 53/1167 [00:09<03:07, 5.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 55/1167 [00:09<03:10, 5.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 56/1167 [00:09<03:10, 5.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 57/1167 [00:09<03:08, 5.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

5%| | 58/1167 [00:10<03:09, 5.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

5%| | 59/1167 [00:10<03:11, 5.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2For

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 60/1167 [00:10<03:08, 5.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 61/1167 [00:10<03:05, 5.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FiyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM',

| 63/1167 [00:10<03:05, 5.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 64/1167 [00:11<03:12, 5.74it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 65/1167 [00:11<03:07, 5.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 66/1167 [00:11<03:03, 5.99it/s]Device set to use cuda:0 6%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

6%| | 67/1167 [00:11<03:02, 6.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2For

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 68/1167 [00:11<03:10, 5.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 69/1167 [00:11<03:07, 5.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTDeigCodeForCausalLM', 'GPTNeoForCausalLM',

| 71/1167 [00:12<03:04, 5.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 72/1167 [00:12<03:00, 6.07it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 73/1167 [00:12<03:01, 6.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

6%| | 74/1167 [00:12<03:10, 5.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 76/1167 [00:13<03:06, 5.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 77/1167 [00:13<03:03, 5.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTDeigCodeForCausalLM', 'GPTNeoForCausalLM',

| 79/1167 [00:13<02:59, 6.06it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 80/1167 [00:13<03:03, 5.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 81/1167 [00:13<03:00, 6.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 82/1167 [00:14<03:02, 5.94it/s]Device set to use cuda:0 7%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

7%| | 83/1167 [00:14<03:15, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 84/1167 [00:14<03:07, 5.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 85/1167 [00:14<03:03, 5.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

| 87/1167 [00:15<03:01, 5.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 88/1167 [00:15<03:02, 5.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 89/1167 [00:15<03:03, 5.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

8%| | 90/1167 [00:15<03:01, 5.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

8%| | 91/1167 [00:15<03:02, 5.89it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 92/1167 [00:15<03:12, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 93/1167 [00:16<03:08, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

8%| | | | 94/1167 [00:16<03:06, 5.75it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'DbrxForC ausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

| 95/1167 [00:16<03:07, 5.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 96/1167 [00:16<03:02, 5.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 97/1167 [00:16<03:03, 5.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

8%| | 98/1167 [00:16<03:02, 5.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

8%| | 99/1167 [00:17<03:00, 5.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 100/1167 [00:17<03:09, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 101/1167 [00:17<03:19, 5.33it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

9%| | | | 102/1167 [00:17<03:12, 5.53it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

| 103/1167 [00:17<03:13, 5.51it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 104/1167 [00:18<03:06, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 105/1167 [00:18<03:10, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 106/1167 [00:18<03:11, 5.54it/s]Device set to use cuda:0 9%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

9%| | 107/1167 [00:18<03:04, 5.74it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2Fo

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 108/1167 [00:18<03:02, 5.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 109/1167 [00:18<03:02, 5.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 111/1167 [00:19<03:14, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 112/1167 [00:19<03:15, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 113/1167 [00:19<03:13, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

10%| | 114/1167 [00:19<03:15, 5.37it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

10%| | 115/1167 [00:20<03:11, 5.51it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 116/1167 [00:20<03:19, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 117/1167 [00:20<03:14, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 118/1167 [00:20<03:20, 5.24it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

| 119/1167 [00:20<03:13, 5.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 120/1167 [00:20<03:11, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 121/1167 [00:21<03:05, 5.64it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 122/1167 [00:21<03:20, 5.22it/s]Device set to use cuda:0 10%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 123/1167 [00:21<03:19, 5.23it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 124/1167 [00:21<03:10, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 125/1167 [00:21<03:12, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 126/1167 [00:22<03:09, 5.50it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 127/1167 [00:22<03:09, 5.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 128/1167 [00:22<03:06, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 129/1167 [00:22<03:10, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

11%| | 130/1167 [00:22<03:15, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

11%| | 131/1167 [00:22<03:09, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 132/1167 [00:23<03:10, 5.44it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 133/1167 [00:23<03:04, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 134/1167 [00:23<03:02, 5.67it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 135/1167 [00:23<03:00, 5.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 136/1167 [00:23<03:11, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 137/1167 [00:24<03:06, 5.52it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 138/1167 [00:24<03:04, 5.59it/s]Device set to use cuda:0 12%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 139/1167 [00:24<03:03, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 140/1167 [00:24<03:01, 5.66it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 141/1167 [00:24<03:07, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 142/1167 [00:24<03:04, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 143/1167 [00:25<03:00, 5.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 144/1167 [00:25<03:01, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 145/1167 [00:25<02:58, 5.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 146/1167 [00:25<03:01, 5.62it/s]Device set to use cuda:0 13%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 147/1167 [00:25<02:58, 5.70it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 148/1167 [00:25<02:56, 5.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 149/1167 [00:26<02:52, 5.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 150/1167 [00:26<03:05, 5.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 151/1167 [00:26<02:59, 5.67it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 152/1167 [00:26<02:55, 5.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 153/1167 [00:26<02:55, 5.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

13%| | 154/1167 [00:27<02:52, 5.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 155/1167 [00:27<02:57, 5.70it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 156/1167 [00:27<02:52, 5.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 157/1167 [00:27<02:52, 5.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 158/1167 [00:27<02:51, 5.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 159/1167 [00:27<02:54, 5.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 160/1167 [00:28<03:14, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 161/1167 [00:28<03:09, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 162/1167 [00:28<03:07, 5.35it/s]Device set to use cuda:0 14%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 163/1167 [00:28<03:05, 5.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 164/1167 [00:28<03:05, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 165/1167 [00:29<03:07, 5.33it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 166/1167 [00:29<03:04, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTDLMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 167/1167 [00:29<03:03, 5.44it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 168/1167 [00:29<03:01, 5.50it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 169/1167 [00:29<03:08, 5.29it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 170/1167 [00:29<03:04, 5.41it/s]Device set to use cuda:0 15%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 171/1167 [00:30<03:02, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 172/1167 [00:30<03:02, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 173/1167 [00:30<03:09, 5.24it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 174/1167 [00:30<03:02, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 175/1167 [00:30<02:58, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 176/1167 [00:31<02:58, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 177/1167 [00:31<02:55, 5.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

15%| | 178/1167 [00:31<02:52, 5.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 179/1167 [00:31<02:51, 5.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 180/1167 [00:31<02:52, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 181/1167 [00:31<03:00, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 182/1167 [00:32<02:58, 5.53it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FalconForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalL

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 183/1167 [00:32<02:55, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 184/1167 [00:32<02:55, 5.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 185/1167 [00:32<02:52, 5.70it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

16%| | 186/1167 [00:32<02:53, 5.64it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 187/1167 [00:33<03:00, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 188/1167 [00:33<02:58, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 189/1167 [00:33<02:53, 5.64it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 190/1167 [00:33<02:50, 5.73it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 191/1167 [00:33<02:49, 5.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 192/1167 [00:33<02:49, 5.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 193/1167 [00:34<02:48, 5.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

| 194/1167 [00:34<02:50, 5.71it/s]Device set to use cuda:0 17%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 195/1167 [00:34<02:49, 5.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 196/1167 [00:34<02:54, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 197/1167 [00:34<02:55, 5.53it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 198/1167 [00:34<02:54, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 199/1167 [00:35<02:52, 5.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 200/1167 [00:35<02:58, 5.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 201/1167 [00:35<02:53, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

| 202/1167 [00:35<02:51, 5.63it/s]Device set to use cuda:0 17%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 203/1167 [00:35<02:59, 5.36it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 204/1167 [00:36<02:55, 5.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 205/1167 [00:36<02:52, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 206/1167 [00:36<02:52, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 207/1167 [00:36<02:58, 5.37it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 208/1167 [00:36<03:03, 5.24it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 209/1167 [00:36<03:00, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

| 210/1167 [00:37<02:54, 5.47it/s]Device set to use cuda:0 18%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 211/1167 [00:37<02:52, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 212/1167 [00:37<02:51, 5.58it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 213/1167 [00:37<02:56, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 214/1167 [00:37<02:53, 5.49it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 215/1167 [00:38<02:54, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 216/1167 [00:38<02:49, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 217/1167 [00:38<02:53, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

| 218/1167 [00:38<02:51, 5.52it/s]Device set to use cuda:0 19%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 219/1167 [00:38<02:47, 5.66it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 220/1167 [00:38<02:47, 5.65it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 221/1167 [00:39<02:47, 5.64it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

19% | 222/1167 [00:39<02:51, 5.51it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoF

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 223/1167 [00:39<02:49, 5.58it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 224/1167 [00:39<02:51, 5.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 225/1167 [00:39<02:57, 5.31it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

19%| | 226/1167 [00:40<02:53, 5.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 227/1167 [00:40<02:57, 5.29it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 228/1167 [00:40<02:52, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 229/1167 [00:40<02:48, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 230/1167 [00:40<02:48, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FalconForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GP

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 231/1167 [00:41<03:03, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 232/1167 [00:41<02:57, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 233/1167 [00:41<02:50, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

20% | 234/1167 [00:41<02:45, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 235/1167 [00:41<02:53, 5.38it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 236/1167 [00:41<02:50, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 237/1167 [00:42<02:47, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 238/1167 [00:42<02:45, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGENERALM', 'GPTNeoForCausalLM', 'GPTNeoFor

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 239/1167 [00:42<02:41, 5.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 240/1167 [00:42<02:39, 5.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 241/1167 [00:42<02:40, 5.75it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

21% | 242/1167 [00:42<02:42, 5.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 243/1167 [00:43<02:47, 5.53it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 244/1167 [00:43<02:44, 5.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 245/1167 [00:43<02:41, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 246/1167 [00:43<02:38, 5.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 247/1167 [00:43<02:40, 5.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 248/1167 [00:43<02:44, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 249/1167 [00:44<02:41, 5.70it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 250/1167 [00:44<02:37, 5.81it/s]Device set to use cuda:0 21%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 251/1167 [00:44<02:48, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 252/1167 [00:44<02:45, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 253/1167 [00:44<02:45, 5.53it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 254/1167 [00:45<02:44, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 255/1167 [00:45<02:53, 5.26it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 256/1167 [00:45<02:47, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 257/1167 [00:45<02:42, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 258/1167 [00:45<02:39, 5.68it/s]Device set to use cuda:0 22% The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 259/1167 [00:45<02:42, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 260/1167 [00:46<02:46, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 261/1167 [00:46<02:41, 5.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 262/1167 [00:46<02:40, 5.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 263/1167 [00:46<02:38, 5.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 264/1167 [00:46<02:38, 5.70it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 265/1167 [00:47<02:45, 5.44it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

23%| | 266/1167 [00:47<02:43, 5.5lit/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 267/1167 [00:47<02:38, 5.67it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 268/1167 [00:47<02:37, 5.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 269/1167 [00:47<02:44, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 270/1167 [00:47<02:43, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGENTCAUSALLM', 'GPTNeoForCausalLM', 'GPTNe

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 271/1167 [00:48<02:39, 5.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 272/1167 [00:48<02:38, 5.64it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 273/1167 [00:48<02:37, 5.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 274/1167 [00:48<02:38, 5.64it/s]Device set to use cuda:0 23%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 275/1167 [00:48<02:36, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 276/1167 [00:49<02:36, 5.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 277/1167 [00:49<02:42, 5.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 278/1167 [00:49<02:42, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 279/1167 [00:49<02:44, 5.40it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 280/1167 [00:49<02:38, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 281/1167 [00:49<02:39, 5.54it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

24% | 282/1167 [00:50<02:42, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 283/1167 [00:50<02:38, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 284/1167 [00:50<02:36, 5.64it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 285/1167 [00:50<02:36, 5.64it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 286/1167 [00:50<02:36, 5.65it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGENCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeo

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 287/1167 [00:50<02:37, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 288/1167 [00:51<02:38, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 289/1167 [00:51<02:41, 5.44it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 290/1167 [00:51<02:37, 5.55it/s]Device set to use cuda:0 25%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 291/1167 [00:51<02:35, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 292/1167 [00:51<02:37, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 293/1167 [00:52<02:36, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 294/1167 [00:52<02:37, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 295/1167 [00:52<02:33, 5.66it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 296/1167 [00:52<02:35, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 297/1167 [00:52<02:40, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 298/1167 [00:52<02:41, 5.37it/s]Device set to use cuda:0 26%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 299/1167 [00:53<02:39, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 300/1167 [00:53<02:35, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 301/1167 [00:53<02:33, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 302/1167 [00:53<02:32, 5.69it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 303/1167 [00:53<02:31, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 304/1167 [00:54<02:33, 5.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 305/1167 [00:54<02:32, 5.65it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 306/1167 [00:54<02:34, 5.57it/s]Device set to use cuda:0 26%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 307/1167 [00:54<02:37, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 308/1167 [00:54<02:34, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 309/1167 [00:54<02:34, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 310/1167 [00:55<02:37, 5.44it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 311/1167 [00:55<02:35, 5.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 312/1167 [00:55<02:35, 5.51it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 313/1167 [00:55<02:32, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 314/1167 [00:55<02:41, 5.30it/s]Device set to use cuda:0 27%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 315/1167 [00:56<02:42, 5.25it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 316/1167 [00:56<02:38, 5.38it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 317/1167 [00:56<02:31, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 318/1167 [00:56<02:31, 5.62it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 319/1167 [00:56<02:28, 5.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 320/1167 [00:56<02:32, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 321/1167 [00:57<02:29, 5.67it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 322/1167 [00:57<02:27, 5.71it/s]Device set to use cuda:0 28%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 323/1167 [00:57<02:32, 5.54it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 324/1167 [00:57<02:30, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 325/1167 [00:57<02:29, 5.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 326/1167 [00:58<02:34, 5.44it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDeoForCausalLM', 'GPTDeoForCausalLM', 'GPTDeoForCausalLM', 'GPTDeoForCausalLM', 'GPTDeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDeoForCausalLM', 'GPTDeoForCausalLM'

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 327/1167 [00:58<02:31, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 328/1167 [00:58<02:35, 5.40it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 329/1167 [00:58<02:33, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 330/1167 [00:58<02:37, 5.31it/s]Device set to use cuda:0 28%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 331/1167 [00:58<02:34, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 332/1167 [00:59<02:31, 5.50it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 333/1167 [00:59<02:36, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 334/1167 [00:59<02:32, 5.46it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 335/1167 [00:59<02:30, 5.54it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 336/1167 [00:59<02:37, 5.27it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 337/1167 [01:00<02:33, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 338/1167 [01:00<02:34, 5.38it/s]Device set to use cuda:0 29%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 339/1167 [01:00<02:31, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 340/1167 [01:00<02:28, 5.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 341/1167 [01:00<02:36, 5.29it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 342/1167 [01:00<02:32, 5.40it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 343/1167 [01:01<02:31, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 344/1167 [01:01<02:32, 5.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 345/1167 [01:01<02:29, 5.51it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

30%| | 346/1167 [01:01<02:26, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 347/1167 [01:01<02:25, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 348/1167 [01:02<02:28, 5.50it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 349/1167 [01:02<02:27, 5.53it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 350/1167 [01:02<02:27, 5.53it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

| 351/1167 [01:02<02:25, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 352/1167 [01:02<02:23, 5.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 353/1167 [01:02<02:24, 5.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

30%| | 354/1167 [01:03<02:25, 5.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 355/1167 [01:03<02:26, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 356/1167 [01:03<02:35, 5.23it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 357/1167 [01:03<02:31, 5.36it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 358/1167 [01:03<02:28, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

| 359/1167 [01:04<02:34, 5.23it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 360/1167 [01:04<02:33, 5.27it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 361/1167 [01:04<02:36, 5.14it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 362/1167 [01:04<02:33, 5.23it/s]Device set to use cuda:0 31%| The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

31%| | 363/1167 [01:04<02:29, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 364/1167 [01:05<02:40, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 365/1167 [01:05<02:36, 5.13it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 366/1167 [01:05<02:42, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

| 367/1167 [01:05<02:46, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 368/1167 [01:05<02:44, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 369/1167 [01:06<02:39, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 370/1167 [01:06<02:33, 5.21it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 371/1167 [01:06<02:28, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 372/1167 [01:06<02:25, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 373/1167 [01:06<02:24, 5.51it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 374/1167 [01:06<02:22, 5.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

| 375/1167 [01:07<02:20, 5.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 376/1167 [01:07<02:20, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 377/1167 [01:07<02:19, 5.66it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 378/1167 [01:07<02:20, 5.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

32%| | 379/1167 [01:07<02:17, 5.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 380/1167 [01:08<02:29, 5.25it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 381/1167 [01:08<02:28, 5.31it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 382/1167 [01:08<02:26, 5.37it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

| 383/1167 [01:08<02:30, 5.22it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 384/1167 [01:08<02:25, 5.38it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 385/1167 [01:08<02:22, 5.50it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 386/1167 [01:09<02:28, 5.27it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 387/1167 [01:09<02:27, 5.29it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 388/1167 [01:09<02:22, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 389/1167 [01:09<02:23, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 390/1167 [01:09<02:31, 5.14it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGENTCAUSALLM', 'GPTNeoForCausalLM', 'GPTNe

| 391/1167 [01:10<02:29, 5.20it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 392/1167 [01:10<02:26, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 393/1167 [01:10<02:24, 5.36it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 394/1167 [01:10<02:24, 5.35it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 395/1167 [01:10<02:22, 5.40it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 396/1167 [01:11<02:24, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 397/1167 [01:11<02:20, 5.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 398/1167 [01:11<02:16, 5.61it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

| 399/1167 [01:11<02:17, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 400/1167 [01:11<02:13, 5.75it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 401/1167 [01:11<02:18, 5.53it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 402/1167 [01:12<02:32, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 403/1167 [01:12<02:28, 5.14it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 404/1167 [01:12<02:27, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 405/1167 [01:12<02:22, 5.35it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 406/1167 [01:12<02:19, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGENTCAUSALLM', 'GPTNeoForCausalLM', 'GPTNe

| 407/1167 [01:13<02:18, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 408/1167 [01:13<02:18, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 409/1167 [01:13<02:22, 5.33it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

35% | 410/1167 [01:13<02:23, 5.26it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 411/1167 [01:13<02:21, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 412/1167 [01:14<02:19, 5.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 413/1167 [01:14<02:19, 5.40it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 414/1167 [01:14<02:33, 4.92it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 415/1167 [01:14<02:27, 5.10it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 416/1167 [01:14<02:24, 5.20it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 417/1167 [01:14<02:19, 5.37it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

36% | 418/1167 [01:15<02:20, 5.35it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 419/1167 [01:15<02:24, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 420/1167 [01:15<02:20, 5.33it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 421/1167 [01:15<02:17, 5.44it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 422/1167 [01:15<02:17, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 423/1167 [01:16<02:20, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 424/1167 [01:16<02:27, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 425/1167 [01:16<02:30, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

37% | 426/1167 [01:16<02:23, 5.15it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 427/1167 [01:16<02:18, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 428/1167 [01:17<02:18, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 429/1167 [01:17<02:21, 5.23it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 430/1167 [01:17<02:17, 5.36it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 431/1167 [01:17<02:15, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 432/1167 [01:17<02:14, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 433/1167 [01:18<02:14, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

37% | 434/1167 [01:18<02:17, 5.33it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 435/1167 [01:18<02:22, 5.12it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 436/1167 [01:18<02:22, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 437/1167 [01:18<02:16, 5.36it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 438/1167 [01:18<02:13, 5.46it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForC

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 439/1167 [01:19<02:11, 5.52it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 440/1167 [01:19<02:11, 5.52it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 441/1167 [01:19<02:09, 5.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

442/1167 [01:19<02:13, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 443/1167 [01:19<02:12, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 444/1167 [01:20<02:11, 5.50it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 445/1167 [01:20<02:22, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 446/1167 [01:20<02:18, 5.21it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGENERALM', 'GPTNeoForCausalLM', 'GPTNeoFor

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 447/1167 [01:20<02:14, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

38%| 448/1167 [01:20<02:17, 5.22it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 449/1167 [01:21<02:18, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

450/1167 [01:21<02:15, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 451/1167 [01:21<02:15, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 452/1167 [01:21<02:14, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 453/1167 [01:21<02:16, 5.21it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 454/1167 [01:21<02:17, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 455/1167 [01:22<02:14, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

39% 456/1167 [01:22<02:15, 5.23it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 457/1167 [01:22<02:13, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 458/1167 [01:22<02:17, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

39%| | 459/1167 [01:22<02:15, 5.24it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 460/1167 [01:23<02:12, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 461/1167 [01:23<02:11, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 462/1167 [01:23<02:09, 5.45it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 463/1167 [01:23<02:18, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

40%| 464/1167 [01:23<02:16, 5.17it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 465/1167 [01:24<02:12, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

466/1167 [01:24<02:11, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 467/1167 [01:24<02:13, 5.22it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 468/1167 [01:24<02:16, 5.12it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 469/1167 [01:24<02:12, 5.26it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 470/1167 [01:25<02:10, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForC

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

40% | 471/1167 [01:25<02:09, 5.37it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 472/1167 [01:25<02:15, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 473/1167 [01:25<02:18, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 474/1167 [01:25<02:13, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 475/1167 [01:25<02:10, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 476/1167 [01:26<02:06, 5.48it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 477/1167 [01:26<02:09, 5.33it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 478/1167 [01:26<02:07, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 479/1167 [01:26<02:13, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 480/1167 [01:26<02:08, 5.33it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 481/1167 [01:27<02:05, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

482/1167 [01:27<02:16, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 483/1167 [01:27<02:13, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 484/1167 [01:27<02:12, 5.17it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 485/1167 [01:27<02:09, 5.27it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 486/1167 [01:28<02:06, 5.37it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

42% | 487/1167 [01:28<02:07, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 488/1167 [01:28<02:13, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 489/1167 [01:28<02:09, 5.25it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

490/1167 [01:28<02:11, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 491/1167 [01:29<02:16, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 492/1167 [01:29<02:16, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 493/1167 [01:29<02:12, 5.10it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 494/1167 [01:29<02:07, 5.29it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCausalLM', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaforCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMEDECOMEDECOMEDICALM', 'GPTDEMEDECOMEDECOMEDICALM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMEDECOMEDECOMEDICALM', 'GPTDEMEDECOMEDECOMEDICALM', 'GPTDEMEDECOMEDICALM', 'GPTDEMEDCOMEDICALM', '

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 495/1167 [01:29<02:03, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

43% | 496/1167 [01:29<02:05, 5.34it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 497/1167 [01:30<02:04, 5.37it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

498/1167 [01:30<02:05, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 499/1167 [01:30<02:08, 5.21it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 500/1167 [01:30<02:03, 5.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

43%| | 501/1167 [01:30<02:00, 5.53it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 502/1167 [01:31<01:58, 5.61it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FalconForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDEFOrCausalLM', 'GPTNeoForCausalLM', 'GPTDEDEFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDEFOrCausalLM', 'GPTNeoForCausalLM', '

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

43%| | 503/1167 [01:31<01:58, 5.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 504/1167 [01:31<02:02, 5.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 505/1167 [01:31<02:00, 5.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 506/1167 [01:31<02:00, 5.50it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 507/1167 [01:32<02:03, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 508/1167 [01:32<02:01, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 509/1167 [01:32<02:01, 5.40it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 510/1167 [01:32<02:02, 5.38it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMCOTCAUSALLM', 'GPTDEMCOTCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMCOTCAUSALLM', 'GPTDEMCOTCAUSALM', 'GPTD

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

44%| | 511/1167 [01:32<02:04, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

44%| 512/1167 [01:32<02:05, 5.20it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 513/1167 [01:33<02:03, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 514/1167 [01:33<02:01, 5.38it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 515/1167 [01:33<02:09, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 516/1167 [01:33<02:06, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 517/1167 [01:33<02:01, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 518/1167 [01:34<02:09, 5.02it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMCOTCAUSALLM', 'GPTDEMCOTCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMCOTCAUSALLM', 'GPTDEMCOTCAUSALM', 'GPTDEMCOTCAUSALM', 'GPTDEMCOTCAUSALM', 'GPTDEMCOTCAUSALM', 'GPTDEMCOTCAUSALM', 'GPTDEMCOTCAUSALM', 'GPTDEMCOTCAUSALM', 'GPTDEMCOTCAUSALM', 'GPTDEMCOTCAUSALM', '

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

44%| 519/1167 [01:34<02:05, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

45%| | 520/1167 [01:34<02:02, 5.26it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 521/1167 [01:34<02:05, 5.14it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 522/1167 [01:34<02:02, 5.27it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 523/1167 [01:35<02:00, 5.36it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

| 524/1167 [01:35<02:01, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 525/1167 [01:35<02:10, 4.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 526/1167 [01:35<02:08, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

45% | 527/1167 [01:35<02:02, 5.23it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

45%| | 528/1167 [01:36<01:58, 5.38it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 529/1167 [01:36<01:58, 5.38it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

530/1167 [01:36<02:00, 5.31it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 531/1167 [01:36<02:03, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 532/1167 [01:36<02:09, 4.89it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

46% | 533/1167 [01:37<02:05, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 534/1167 [01:37<02:03, 5.12it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

46% | 535/1167 [01:37<02:07, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

46%| 536/1167 [01:37<02:01, 5.20it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

46% | 537/1167 [01:37<01:58, 5.33it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

538/1167 [01:37<01:54, 5.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 539/1167 [01:38<02:02, 5.12it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 540/1167 [01:38<02:04, 5.05it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 541/1167 [01:38<02:04, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 542/1167 [01:38<01:59, 5.25it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

47%| 543/1167 [01:38<02:04, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

47%| 544/1167 [01:39<01:58, 5.25it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

47% | 545/1167 [01:39<02:03, 5.05it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 546/1167 [01:39<01:59, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 547/1167 [01:39<01:56, 5.33it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 548/1167 [01:39<01:52, 5.51it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 549/1167 [01:40<01:51, 5.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 550/1167 [01:40<01:52, 5.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

47% | 551/1167 [01:40<01:55, 5.33it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

47% | 553/1167 [01:40<01:52, 5.46it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 554/1167 [01:40<01:52, 5.44it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 555/1167 [01:41<01:52, 5.43it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 556/1167 [01:41<01:52, 5.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 557/1167 [01:41<01:54, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 558/1167 [01:41<01:57, 5.20it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCausalLM', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaforCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDLM', 'GPTDLM

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

48%| | 560/1167 [01:42<01:54, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

48% | 561/1167 [01:42<02:02, 4.95it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 562/1167 [01:42<02:04, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 563/1167 [01:42<02:02, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 564/1167 [01:42<02:01, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 565/1167 [01:43<01:58, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 566/1167 [01:43<01:55, 5.20it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

49%| | 568/1167 [01:43<01:53, 5.26it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

49% | 569/1167 [01:43<01:51, 5.38it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 570/1167 [01:44<01:50, 5.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 571/1167 [01:44<01:53, 5.24it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 572/1167 [01:44<01:57, 5.07it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 573/1167 [01:44<01:55, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 574/1167 [01:44<01:53, 5.21it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

49% | 575/1167 [01:45<01:52, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

49%| 576/1167 [01:45<01:54, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

49% | 577/1167 [01:45<01:55, 5.12it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 578/1167 [01:45<02:02, 4.80it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 579/1167 [01:45<02:03, 4.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 580/1167 [01:46<01:57, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 581/1167 [01:46<01:58, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 582/1167 [01:46<02:01, 4.82it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaforCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMCOTCAUSALLM', 'GPTDEMCOTCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEMCOTCAUSALLM', 'GPTDEMCOTCAUSALM', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

50%| | 583/1167 [01:46<01:57, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

50% | 584/1167 [01:46<01:57, 4.97it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

50% | 585/1167 [01:47<01:54, 5.09it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 586/1167 [01:47<01:54, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 587/1167 [01:47<01:53, 5.13it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 588/1167 [01:47<01:51, 5.21it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 589/1167 [01:47<01:53, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 590/1167 [01:48<01:51, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

51%| 591/1167 [01:48<01:49, 5.27it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

51%| 592/1167 [01:48<01:48, 5.31it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

51% | 593/1167 [01:48<01:49, 5.25it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 594/1167 [01:48<01:46, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 595/1167 [01:48<01:51, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 596/1167 [01:49<01:47, 5.31it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 597/1167 [01:49<01:48, 5.24it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 598/1167 [01:49<01:54, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

51%| 599/1167 [01:49<01:54, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

51%| 600/1167 [01:49<01:51, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

51% | 601/1167 [01:50<01:47, 5.25it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 602/1167 [01:50<01:49, 5.17it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 603/1167 [01:50<01:50, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 604/1167 [01:50<01:55, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 605/1167 [01:50<01:50, 5.07it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 606/1167 [01:51<01:48, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

52%| 607/1167 [01:51<01:46, 5.24it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

52% 608/1167 [01:51<01:43, 5.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

52% | 609/1167 [01:51<01:48, 5.16it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MilamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 610/1167 [01:51<01:49, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 611/1167 [01:52<01:46, 5.24it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 612/1167 [01:52<01:49, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 613/1167 [01:52<01:47, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 614/1167 [01:52<01:47, 5.14it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

53%| | 615/1167 [01:52<01:50, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

53%| | 616/1167 [01:53<01:49, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 617/1167 [01:53<01:45, 5.23it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 618/1167 [01:53<01:45, 5.22it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 619/1167 [01:53<01:49, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 620/1167 [01:53<01:46, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

621/1167 [01:54<01:45, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 622/1167 [01:54<01:47, 5.07it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTDEDGFORCAUSALM', 'GPTDEDGFORCAUSALM', 'GPTDEDGFORCAUSALM', 'GPTDEDGFORCAUSALM', 'GPTDEDGFORCAUSALM', 'GPTDEDGFORCAUSALM', 'GPTDEDGFORCAUSALM', 'GPTDEDGFORCAUSALM', 'GPTDEDGFORC

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

53%| | 623/1167 [01:54<01:47, 5.06it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

[624/1167 [01:54<01:49, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 625/1167 [01:54<01:49, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

626/1167 [01:55<01:48, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 627/1167 [01:55<01:44, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 628/1167 [01:55<01:49, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 629/1167 [01:55<01:49, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 630/1167 [01:55<01:45, 5.09it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

54%| 631/1167 [01:56<01:43, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

54%| 632/1167 [01:56<01:39, 5.38it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 633/1167 [01:56<01:43, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 634/1167 [01:56<01:45, 5.05it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 635/1167 [01:56<01:44, 5.10it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 636/1167 [01:56<01:41, 5.22it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 637/1167 [01:57<01:39, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 638/1167 [01:57<01:40, 5.27it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

55%| 639/1167 [01:57<01:41, 5.21it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

55%| 640/1167 [01:57<01:38, 5.35it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 641/1167 [01:57<01:41, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 642/1167 [01:58<01:42, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 643/1167 [01:58<01:46, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 644/1167 [01:58<01:44, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 645/1167 [01:58<01:47, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 646/1167 [01:58<01:44, 4.96it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

55%| 647/1167 [01:59<01:46, 4.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 648/1167 [01:59<01:44, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 649/1167 [01:59<01:45, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 650/1167 [01:59<01:50, 4.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 651/1167 [02:00<01:51, 4.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 652/1167 [02:00<01:46, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 653/1167 [02:00<01:48, 4.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 654/1167 [02:00<01:45, 4.87it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGENERALM', 'GPTNeoForCausalLM', 'GPTNeoFor

56%| 655/1167 [02:00<01:42, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 656/1167 [02:01<01:42, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 657/1167 [02:01<01:43, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 658/1167 [02:01<01:41, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 659/1167 [02:01<01:41, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 660/1167 [02:01<01:41, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 661/1167 [02:02<01:38, 5.12it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 662/1167 [02:02<01:35, 5.29it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

57%| 663/1167 [02:02<01:38, 5.10it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

57%| 664/1167 [02:02<01:38, 5.10it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 665/1167 [02:02<01:39, 5.05it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 666/1167 [02:03<01:41, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 667/1167 [02:03<01:41, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 668/1167 [02:03<01:46, 4.67it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 669/1167 [02:03<01:43, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 670/1167 [02:03<01:44, 4.78it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForC

57%| 671/1167 [02:04<01:40, 4.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

58%| 672/1167 [02:04<01:38, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 673/1167 [02:04<01:36, 5.13it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 674/1167 [02:04<01:38, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 675/1167 [02:04<01:35, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 676/1167 [02:05<01:38, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

58%| | 677/1167 [02:05<01:37, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 678/1167 [02:05<01:44, 4.68it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

58%| 679/1167 [02:05<01:40, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

58% | 680/1167 [02:05<01:40, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

58% | 681/1167 [02:06<01:37, 5.01it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 682/1167 [02:06<01:38, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 683/1167 [02:06<01:41, 4.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 684/1167 [02:06<01:38, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

59%| | 685/1167 [02:06<01:34, 5.09it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFOrCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORC

59%| 687/1167 [02:07<01:30, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 688/1167 [02:07<01:31, 5.25it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

59% | 689/1167 [02:07<01:29, 5.32it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 690/1167 [02:07<01:35, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 691/1167 [02:08<01:33, 5.07it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 692/1167 [02:08<01:36, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

59% | 693/1167 [02:08<01:37, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 694/1167 [02:08<01:37, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

60% | 695/1167 [02:08<01:35, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 696/1167 [02:09<01:32, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

60% | 697/1167 [02:09<01:36, 4.89it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 698/1167 [02:09<01:33, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 699/1167 [02:09<01:34, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 700/1167 [02:09<01:36, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

60% | 701/1167 [02:10<01:32, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausa

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

60%| 703/1167 [02:10<01:36, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

60%| 704/1167 [02:10<01:37, 4.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

60% | 705/1167 [02:10<01:37, 4.72it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 706/1167 [02:11<01:36, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 707/1167 [02:11<01:34, 4.89it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 708/1167 [02:11<01:31, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 709/1167 [02:11<01:29, 5.14it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 710/1167 [02:11<01:29, 5.09it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

61% | 711/1167 [02:12<01:26, 5.30it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

61%| 712/1167 [02:12<01:24, 5.37it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 713/1167 [02:12<01:24, 5.36it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 714/1167 [02:12<01:29, 5.07it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 715/1167 [02:12<01:32, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 716/1167 [02:13<01:32, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 717/1167 [02:13<01:36, 4.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 718/1167 [02:13<01:36, 4.66it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

62%| 719/1167 [02:13<01:32, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

62%| 720/1167 [02:13<01:33, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

62% | 721/1167 [02:14<01:32, 4.81it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 722/1167 [02:14<01:31, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 723/1167 [02:14<01:32, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 724/1167 [02:14<01:29, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 725/1167 [02:14<01:30, 4.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 726/1167 [02:15<01:31, 4.82it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'DbrxForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FalconForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', '

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

62%| 727/1167 [02:15<01:28, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

62%| 728/1167 [02:15<01:32, 4.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

62% | 729/1167 [02:15<01:30, 4.84it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 730/1167 [02:16<01:34, 4.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 731/1167 [02:16<01:31, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 732/1167 [02:16<01:28, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 733/1167 [02:16<01:36, 4.52it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 734/1167 [02:16<01:30, 4.76it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

63%| | 735/1167 [02:17<01:29, 4.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

63%| 736/1167 [02:17<01:26, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

63%| | 737/1167 [02:17<01:27, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 738/1167 [02:17<01:25, 5.05it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 739/1167 [02:17<01:26, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 740/1167 [02:18<01:22, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 741/1167 [02:18<01:24, 5.05it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 742/1167 [02:18<01:22, 5.13it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

64%| 743/1167 [02:18<01:24, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

64% | 744/1167 [02:18<01:24, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

64% | 745/1167 [02:19<01:26, 4.89it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 746/1167 [02:19<01:26, 4.89it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 747/1167 [02:19<01:26, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 748/1167 [02:19<01:22, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 749/1167 [02:19<01:23, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausa

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

64%| 751/1167 [02:20<01:22, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

64%| 752/1167 [02:20<01:20, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 753/1167 [02:20<01:18, 5.26it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 754/1167 [02:20<01:22, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 755/1167 [02:20<01:19, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'ComembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 756/1167 [02:21<01:20, 5.13it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 757/1167 [02:21<01:20, 5.12it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausa

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

65% | 759/1167 [02:21<01:20, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

65% | 760/1167 [02:21<01:22, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 761/1167 [02:22<01:21, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 762/1167 [02:22<01:22, 4.89it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 763/1167 [02:22<01:21, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'ComembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 764/1167 [02:22<01:23, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 765/1167 [02:22<01:18, 5.09it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

66% | 767/1167 [02:23<01:19, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

66%| 768/1167 [02:23<01:21, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 769/1167 [02:23<01:19, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 770/1167 [02:24<01:19, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 771/1167 [02:24<01:19, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 772/1167 [02:24<01:19, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 773/1167 [02:24<01:16, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

66%| 775/1167 [02:25<01:27, 4.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

66%| 776/1167 [02:25<01:25, 4.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 777/1167 [02:25<01:21, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 778/1167 [02:25<01:23, 4.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 779/1167 [02:25<01:20, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 780/1167 [02:26<01:19, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 781/1167 [02:26<01:18, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 782/1167 [02:26<01:18, 4.91it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

67% | 783/1167 [02:26<01:17, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

67% | 784/1167 [02:26<01:18, 4.89it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 785/1167 [02:27<01:17, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 786/1167 [02:27<01:13, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 787/1167 [02:27<01:15, 5.06it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 788/1167 [02:27<01:17, 4.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 789/1167 [02:27<01:20, 4.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausa

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

68%| 791/1167 [02:28<01:18, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

68%| 792/1167 [02:28<01:14, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 793/1167 [02:28<01:17, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 794/1167 [02:28<01:13, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 795/1167 [02:29<01:17, 4.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 796/1167 [02:29<01:15, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 797/1167 [02:29<01:16, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMEDECOMEDECOMEDICALM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEMEDECOMEDICALM', 'GPTNeoForCausalLM', 'GPTNeo

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

68%| 799/1167 [02:30<01:19, 4.60it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

69%| 800/1167 [02:30<01:20, 4.56it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 801/1167 [02:30<01:19, 4.58it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

802/1167 [02:30<01:21, 4.50it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 803/1167 [02:30<01:22, 4.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 804/1167 [02:31<01:21, 4.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 805/1167 [02:31<01:15, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 806/1167 [02:31<01:13, 4.90it/s]Device set to use cuda:0

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

69%| 807/1167 [02:31<01:12, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

69%| 808/1167 [02:31<01:10, 5.07it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

69%| 809/1167 [02:32<01:08, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 810/1167 [02:32<01:09, 5.10it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 811/1167 [02:32<01:11, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 812/1167 [02:32<01:13, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 813/1167 [02:32<01:10, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 814/1167 [02:33<01:10, 5.01it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

70%| 815/1167 [02:33<01:08, 5.12it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

70%| 816/1167 [02:33<01:06, 5.28it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

70%| | 817/1167 [02:33<01:05, 5.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 818/1167 [02:33<01:09, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 819/1167 [02:34<01:08, 5.10it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 820/1167 [02:34<01:08, 5.06it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 821/1167 [02:34<01:10, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

71%| 823/1167 [02:34<01:08, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

71%| 824/1167 [02:35<01:06, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

71% | 825/1167 [02:35<01:10, 4.86it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 826/1167 [02:35<01:09, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 827/1167 [02:35<01:07, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 828/1167 [02:35<01:06, 5.07it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 829/1167 [02:36<01:08, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

71%| 831/1167 [02:36<01:06, 5.07it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

71%| 832/1167 [02:36<01:07, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

71%| | 833/1167 [02:36<01:05, 5.06it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 834/1167 [02:37<01:04, 5.18it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 835/1167 [02:37<01:06, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 836/1167 [02:37<01:06, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 837/1167 [02:37<01:04, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 838/1167 [02:37<01:08, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

72%| | 839/1167 [02:38<01:09, 4.75it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

72% | 840/1167 [02:38<01:07, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

72% | 841/1167 [02:38<01:08, 4.73it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 842/1167 [02:38<01:07, 4.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 843/1167 [02:38<01:09, 4.67it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 844/1167 [02:39<01:06, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 845/1167 [02:39<01:07, 4.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 846/1167 [02:39<01:06, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

73%| 847/1167 [02:39<01:07, 4.74it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

73%| 848/1167 [02:40<01:11, 4.47it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

73% | 849/1167 [02:40<01:10, 4.51it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 850/1167 [02:40<01:10, 4.49it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 851/1167 [02:40<01:10, 4.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 852/1167 [02:40<01:07, 4.66it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 853/1167 [02:41<01:05, 4.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

73%| 855/1167 [02:41<01:03, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

73%| 856/1167 [02:41<01:03, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

73% | 857/1167 [02:41<01:02, 4.98it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 858/1167 [02:42<01:02, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

74%| | 859/1167 [02:42<01:02, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

| 860/1167 [02:42<01:03, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 861/1167 [02:42<01:03, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 862/1167 [02:42<01:03, 4.82it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

74%| 864/1167 [02:43<00:58, 5.14it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

74% | 865/1167 [02:43<01:00, 5.02it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 866/1167 [02:43<01:00, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 867/1167 [02:43<01:01, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

| 868/1167 [02:44<00:59, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 869/1167 [02:44<00:59, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 870/1167 [02:44<00:58, 5.05it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

75%| 871/1167 [02:44<01:02, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

75% 872/1167 [02:44<01:00, 4.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

75%| | 873/1167 [02:45<00:58, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 874/1167 [02:45<00:57, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

75%| | 875/1167 [02:45<01:00, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 876/1167 [02:45<01:01, 4.75it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 877/1167 [02:45<01:01, 4.70it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

75%| 879/1167 [02:46<00:58, 4.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

75%| 880/1167 [02:46<00:57, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

75% | 881/1167 [02:46<00:57, 4.99it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 882/1167 [02:46<00:57, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 883/1167 [02:47<00:58, 4.89it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 884/1167 [02:47<00:57, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 885/1167 [02:47<00:56, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 886/1167 [02:47<00:55, 5.09it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM'

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

76%| 887/1167 [02:47<00:55, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

76%| 888/1167 [02:48<00:54, 5.14it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

76%| 889/1167 [02:48<00:56, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 890/1167 [02:48<00:55, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 891/1167 [02:48<00:54, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 892/1167 [02:48<00:58, 4.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 893/1167 [02:49<00:58, 4.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

77%| 895/1167 [02:49<00:59, 4.57it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

77%| 896/1167 [02:49<00:56, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

77%| 897/1167 [02:50<00:54, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 898/1167 [02:50<00:53, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 899/1167 [02:50<00:52, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 900/1167 [02:50<00:52, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 901/1167 [02:50<00:54, 4.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

77%| 903/1167 [02:51<00:53, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

77%| 904/1167 [02:51<00:52, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

78%| | 905/1167 [02:51<00:53, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 906/1167 [02:51<00:54, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 907/1167 [02:52<00:53, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 908/1167 [02:52<00:55, 4.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 909/1167 [02:52<00:54, 4.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausa

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

78%| 911/1167 [02:52<00:55, 4.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

78%| 912/1167 [02:53<00:55, 4.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

78%| | 913/1167 [02:53<00:52, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 914/1167 [02:53<00:53, 4.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 915/1167 [02:53<00:51, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 916/1167 [02:53<00:52, 4.80it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 917/1167 [02:54<00:51, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

79%| 919/1167 [02:54<00:50, 4.89it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

79% | 920/1167 [02:54<00:51, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

79%| | 921/1167 [02:55<00:52, 4.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 922/1167 [02:55<00:49, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 923/1167 [02:55<00:48, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 924/1167 [02:55<00:46, 5.21it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

| 925/1167 [02:55<00:45, 5.29it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTDLM', 'GPTDLM',

79%| 927/1167 [02:56<00:48, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

80%| 928/1167 [02:56<00:48, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

80%| | 929/1167 [02:56<00:49, 4.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 930/1167 [02:56<00:51, 4.58it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 931/1167 [02:57<00:49, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 932/1167 [02:57<00:49, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 933/1167 [02:57<00:47, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

80% | 934/1167 [02:57<00:47, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT3LMHeadModel',

80%| 935/1167 [02:57<00:48, 4.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

80%| 936/1167 [02:58<00:48, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

80%| | 937/1167 [02:58<00:48, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 938/1167 [02:58<00:46, 4.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 939/1167 [02:58<00:46, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 940/1167 [02:58<00:46, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 941/1167 [02:59<00:46, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 942/1167 [02:59<00:46, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPTDEDFORCAUSALM', 'GPT

81%| 943/1167 [02:59<00:44, 5.06it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

81%| 944/1167 [02:59<00:42, 5.20it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

81% | 945/1167 [02:59<00:45, 4.92it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 946/1167 [03:00<00:43, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 947/1167 [03:00<00:44, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 948/1167 [03:00<00:43, 5.09it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 949/1167 [03:00<00:42, 5.10it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 950/1167 [03:00<00:43, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGENTCAUSALLM', 'GPTNeoForCausalLM', 'GPTNe

81%| 951/1167 [03:01<00:44, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

82%| 952/1167 [03:01<00:42, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

82% | 953/1167 [03:01<00:41, 5.15it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 954/1167 [03:01<00:40, 5.22it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 955/1167 [03:01<00:41, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 956/1167 [03:02<00:40, 5.20it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 957/1167 [03:02<00:41, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

82%| | 958/1167 [03:02<00:42, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

82%| 959/1167 [03:02<00:41, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

82% | 960/1167 [03:02<00:42, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

82% | 961/1167 [03:03<00:41, 4.99it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 962/1167 [03:03<00:39, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 963/1167 [03:03<00:40, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 964/1167 [03:03<00:39, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 965/1167 [03:03<00:42, 4.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 966/1167 [03:04<00:43, 4.60it/s]Device set to use cuda:0
The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo
rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL
M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi
rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende
rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor
CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',
'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC
ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal
LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb
aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM',
'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl
mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM
HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

83%| 967/1167 [03:04<00:41, 4.77it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

83% | 968/1167 [03:04<00:43, 4.55it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

83% | 969/1167 [03:04<00:42, 4.64it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 970/1167 [03:04<00:43, 4.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 971/1167 [03:05<00:41, 4.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 972/1167 [03:05<00:41, 4.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 973/1167 [03:05<00:40, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 974/1167 [03:05<00:44, 4.34it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT3LMHeadModel', 'GPT

84%| 975/1167 [03:06<00:43, 4.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

84%| 976/1167 [03:06<00:43, 4.42it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

84% | 977/1167 [03:06<00:40, 4.65it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 978/1167 [03:06<00:40, 4.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 979/1167 [03:06<00:40, 4.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 980/1167 [03:07<00:38, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 981/1167 [03:07<00:37, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

84% | 982/1167 [03:07<00:37, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

84%| 983/1167 [03:07<00:37, 4.89it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

84%| 984/1167 [03:07<00:37, 4.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

84% | 985/1167 [03:08<00:35, 5.12it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 986/1167 [03:08<00:34, 5.21it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 987/1167 [03:08<00:34, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'ComembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 988/1167 [03:08<00:33, 5.32it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 989/1167 [03:08<00:35, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

85%| | 990/1167 [03:09<00:35, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

85%| 991/1167 [03:09<00:35, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

85%| 992/1167 [03:09<00:33, 5.19it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

85% | 993/1167 [03:09<00:33, 5.23it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 994/1167 [03:09<00:33, 5.17it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 995/1167 [03:10<00:34, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCau

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 996/1167 [03:10<00:33, 5.11it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 997/1167 [03:10<00:34, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

Refit would be a set to use cuda:0

The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

86%| 999/1167 [03:10<00:33, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

86%| 1000/1167 [03:11<00:34, 4.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

86%| | | 1001/1167 [03:11<00:35, 4.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1002/1167 [03:11<00:35, 4.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1003/1167 [03:11<00:33, 4.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1004/1167 [03:11<00:32, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1005/1167 [03:12<00:32, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1006/1167 [03:12<00:34, 4.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

86% | 1007/1167 [03:12<00:33, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

86%| 1008/1167 [03:12<00:32, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

86% | 1009/1167 [03:12<00:32, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1010/1167 [03:13<00:31, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1011/1167 [03:13<00:31, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1012/1167 [03:13<00:31, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1013/1167 [03:13<00:32, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1014/1167 [03:14<00:33, 4.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoFor

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

87% | 1015/1167 [03:14<00:31, 4.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

87%| | 1016/1167 [03:14<00:30, 4.91it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

87% | 1017/1167 [03:14<00:29, 5.07it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1018/1167 [03:14<00:29, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1019/1167 [03:15<00:32, 4.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'ComembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1020/1167 [03:15<00:31, 4.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1021/1167 [03:15<00:31, 4.71it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

88% | | 1022/1167 [03:15<00:32, 4.46it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

88%| | | 1023/1167 [03:15<00:30, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

88%| | 1024/1167 [03:16<00:30, 4.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

88%| | | 1025/1167 [03:16<00:28, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1026/1167 [03:16<00:28, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1027/1167 [03:16<00:27, 5.05it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1028/1167 [03:16<00:27, 5.12it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1029/1167 [03:17<00:28, 4.80it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

88% | 1030/1167 [03:17<00:28, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

88% | 1031/1167 [03:17<00:27, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

88%| | 1032/1167 [03:17<00:26, 5.03it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

89%| | | 1033/1167 [03:17<00:26, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1034/1167 [03:18<00:26, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

89%| | 1035/1167 [03:18<00:26, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1036/1167 [03:18<00:26, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1037/1167 [03:18<00:27, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

89% | 1038/1167 [03:18<00:25, 5.0lit/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

89% | 1039/1167 [03:19<00:26, 4.80it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

89%| | 1040/1167 [03:19<00:25, 5.02it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

89%| | | 1041/1167 [03:19<00:24, 5.05it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1042/1167 [03:19<00:24, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

89%| | 1043/1167 [03:19<00:23, 5.20it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1044/1167 [03:20<00:25, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1045/1167 [03:20<00:25, 4.75it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1046/1167 [03:20<00:26, 4.65it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

90% | 1047/1167 [03:20<00:24, 4.91it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

90%| | 1048/1167 [03:20<00:23, 5.06it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

90% | 1049/1167 [03:21<00:26, 4.44it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1050/1167 [03:21<00:24, 4.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1051/1167 [03:21<00:24, 4.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCa

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1052/1167 [03:21<00:23, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1053/1167 [03:21<00:22, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1054/1167 [03:22<00:22, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

90% | 1055/1167 [03:22<00:22, 5.00it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

90%| | 1056/1167 [03:22<00:21, 5.22it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

91%| 1057/1167 [03:22<00:21, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1058/1167 [03:22<00:22, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

91%| | 1059/1167 [03:23<00:22, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1060/1167 [03:23<00:22, 4.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1061/1167 [03:23<00:21, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

91% | 1062/1167 [03:23<00:20, 5.04it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

91%| 1063/1167 [03:23<00:20, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

91%| | 1064/1167 [03:24<00:20, 4.99it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

91%| | 1065/1167 [03:24<00:21, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1066/1167 [03:24<00:20, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

91%| | 1067/1167 [03:24<00:20, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1068/1167 [03:25<00:19, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1069/1167 [03:25<00:20, 4.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1070/1167 [03:25<00:20, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

92% | 1071/1167 [03:25<00:19, 4.93it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

92%| | 1072/1167 [03:25<00:19, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

92% | 1073/1167 [03:26<00:18, 5.00it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1074/1167 [03:26<00:18, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1075/1167 [03:26<00:18, 4.98it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2ForCa

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1076/1167 [03:26<00:17, 5.08it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1077/1167 [03:26<00:17, 5.14it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1078/1167 [03:27<00:17, 5.15it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

92% | 1079/1167 [03:27<00:18, 4.85it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

93%| | 1080/1167 [03:27<00:18, 4.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

93%| | 1081/1167 [03:27<00:18, 4.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1082/1167 [03:27<00:17, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

93%| | 1083/1167 [03:28<00:16, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1084/1167 [03:28<00:17, 4.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1085/1167 [03:28<00:16, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1086/1167 [03:28<00:16, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoFor

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

93%| | 1087/1167 [03:28<00:16, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

93%| | 1088/1167 [03:29<00:15, 4.97it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

93% | 1089/1167 [03:29<00:16, 4.85it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1090/1167 [03:29<00:15, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

93%| | 1091/1167 [03:29<00:14, 5.13it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'Cohere2

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1092/1167 [03:29<00:14, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1093/1167 [03:30<00:15, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1094/1167 [03:30<00:15, 4.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoFor

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

94% | 1095/1167 [03:30<00:14, 4.86it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

94%| 1096/1167 [03:30<00:14, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

94% | 1097/1167 [03:30<00:13, 5.09it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1098/1167 [03:31<00:13, 5.16it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

94%| | 1099/1167 [03:31<00:13, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1100/1167 [03:31<00:14, 4.69it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1101/1167 [03:31<00:13, 4.95it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

1102/1167 [03:31<00:13, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTDeoforCausalLM', 'GPTDe

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

95%| | 1103/1167 [03:32<00:13, 4.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

95%| | 1104/1167 [03:32<00:13, 4.64it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

95%| | 1105/1167 [03:32<00:12, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1106/1167 [03:32<00:12, 5.01it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

95%| | 1107/1167 [03:32<00:12, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1108/1167 [03:33<00:12, 4.87it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1109/1167 [03:33<00:11, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1110/1167 [03:33<00:11, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

95%| | 1111/1167 [03:33<00:11, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

95%| | 1112/1167 [03:33<00:11, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

95% | 1113/1167 [03:34<00:10, 4.97it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1114/1167 [03:34<00:11, 4.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

96%| | 1115/1167 [03:34<00:10, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1116/1167 [03:34<00:10, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1117/1167 [03:35<00:10, 4.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1118/1167 [03:35<00:10, 4.70it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

96% | 1119/1167 [03:35<00:10, 4.78it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

96%| 1120/1167 [03:35<00:09, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

96% | 1121/1167 [03:35<00:09, 4.69it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1122/1167 [03:36<00:09, 4.74it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

96%| | 1123/1167 [03:36<00:08, 4.90it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1124/1167 [03:36<00:08, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1125/1167 [03:36<00:08, 4.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1126/1167 [03:36<00:08, 4.78it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

97%| 1127/1167 [03:37<00:08, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

97%| 1128/1167 [03:37<00:08, 4.67it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

97%| 1129/1167 [03:37<00:08, 4.61it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1130/1167 [03:37<00:07, 4.86it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

97%| | 1131/1167 [03:37<00:07, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1132/1167 [03:38<00:07, 4.92it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1133/1167 [03:38<00:07, 4.82it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1134/1167 [03:38<00:06, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDFORCAUSALLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

97%| 1135/1167 [03:38<00:06, 4.75it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

97%| 1136/1167 [03:38<00:06, 4.74it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

97%| | 1137/1167 [03:39<00:06, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1138/1167 [03:39<00:05, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

98%| | 1139/1167 [03:39<00:05, 4.79it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1140/1167 [03:39<00:05, 4.83it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1141/1167 [03:40<00:05, 4.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1142/1167 [03:40<00:05, 4.52it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BigBirdForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'Gemma3ForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoForCausalLM', 'GPTDEDGFOrCausalLM', 'GPTNeoForCausalLM', 'GPTNeoFor

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

98%| 1143/1167 [03:40<00:05, 4.68it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

98%| 1144/1167 [03:40<00:05, 4.59it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

98%| 1145/1167 [03:40<00:04, 4.73it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Ope
enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1146/1167 [03:41<00:04, 4.88it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

98%| | 1147/1167 [03:41<00:03, 5.00it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1148/1167 [03:41<00:03, 4.94it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1149/1167 [03:41<00:03, 4.62it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

1150/1167 [03:41<00:03, 4.84it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

99% | 1151/1167 [03:42<00:03, 4.87it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

99%| 1152/1167 [03:42<00:03, 4.96it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

99% | 1153/1167 [03:42<00:02, 4.85it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1154/1167 [03:42<00:02, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

99%| 1155/1167 [03:42<00:02, 4.81it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1156/1167 [03:43<00:02, 4.55it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausalLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalLM', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalLM', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1157/1167 [03:43<00:02, 4.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

1158/1167 [03:43<00:02, 4.39it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForCausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausalLM', 'FalconForCausalLM', 'FalconMambaForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GlmForCausalLM', 'GPT2LMHeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

99%| 1159/1167 [03:43<00:01, 4.41it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

99%| 1160/1167 [03:44<00:01, 4.45it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

99% | 1161/1167 [03:44<00:01, 4.55it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus

icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa
usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'OpenAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa
usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM',
'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL
MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM',
'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea
d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa
lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec
h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf
oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL
M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL
M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba
ForCausalLM', 'Zamba2ForCausalLM'].

| 1162/1167 [03:44<00:01, 4.76it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

100%| | 1163/1167 [03:44<00:00, 4.63it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Supported models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalLM', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBirdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'BlenderbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaForCausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM',

'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM' HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'MusicgenForCausalL icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Open enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

| 1164/1167 [03:44<00:00, 4.85it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea

d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM']. 100%| 1165/1167 [03:45<00:00, 4.72it/s]Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM']. 100% | 1166/1167 [03:45<00:00, 4.61it/s] Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'GlmForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM',

'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM'].

100%| 1167/1167 [03:45<00:00, 5.17it/s]

Accuracy: 0.955

Accuracy for label Normal: 0.982 Accuracy for label Depression: 0.938 Accuracy for label Anxiety: 0.943

Classification Report:

	precision	recall	fl-score	support
Normal	0.96	0.98	0.97	389
Depression	0.94	0.94	0.94	389
Anxiety	0.97	0.94	0.95	389
micro avg	0.96	0.95	0.96	1167
macro avg	0.96	0.95	0.96	1167
weighted avg	0.96	0.95	0.96	1167

```
Confusion Matrix:
[[382 6 1]
[ 9 365 12]
[ 5 17 367]]
```

9. Merge Adaptor with Base Model

```
In [18]: # Cell 2: Load your fine-tuned adapter model
  output_dir = "llama-3.1-fine-tuned-model"
  model, tokenizer = FastLanguageModel.from_pretrained(
      output_dir,
      device_map="auto",
  )

# Cell 3: Merge adapter weights with base model
  print("Merging adapter weights with base model...")
```

```
merged model = model.merge and unload()
 print("Merge completed!")
 # Cell 4: Save the merged model locally
 merged output dir = "llama-3.1-merged-model"
 print(f"Saving merged model to {merged output dir}...")
 merged model.save pretrained(merged output dir)
 tokenizer.save pretrained(merged output dir)
 print("Merged model saved locally!")
==((====))== Unsloth 2025.3.19: Fast Llama patching. Transformers: 4.51.3.
  \\ /|
             NVIDIA GeForce RTX 4090. Num GPUs = 1. Max memory: 23.542 GB.
Platform: Linux.
0^0/\/\ Torch: 2.6.0+cu124. CUDA: 8.9. CUDA Toolkit: 12.4. Triton: 3.
2.0
             Bfloat16 = TRUE. FA [Xformers = 0.0.29.post3. FA2 = False]
           Free license: http://github.com/unslothai/unsloth
Unsloth: Fast downloading is enabled - ignore downloading bars which are red
Merging adapter weights with base model...
/home/makers/.pyenv/versions/dion-dsai/lib/python3.12/site-packages/peft/tun
ers/lora/bnb.py:351: UserWarning: Merge lora module to 4-bit linear may get
different generations due to rounding errors.
 warnings.warn(
Merge completed!
Saving merged model to llama-3.1-merged-model...
Merged model saved locally!
```

10. Visualise Fine Tuned Output

```
In []: text = "I'm trapped in a storm of emotions that I can't control, and it feel
prompt = f"""Classify the text into Normal, Depression, Anxiety, and return
text: {text}
label: """.strip()

pipe = pipeline(
    "text-generation",
    model=merged_model,
    tokenizer=tokenizer,
    device_map="auto",
)

outputs = pipe(prompt, max_new_tokens=2, do_sample=True, temperature=0.1)
print(outputs[0]["generated_text"].split("label: ")[-1].strip())
```

Device set to use cuda:0 The model 'PeftModelForCausalLM' is not supported for text-generation. Suppo rted models are ['AriaTextForCausalLM', 'BambaForCausalLM', 'BartForCausalL M', 'BertLMHeadModel', 'BertGenerationDecoder', 'BigBirdForCausalLM', 'BigBi rdPegasusForCausalLM', 'BioGptForCausalLM', 'BlenderbotForCausalLM', 'Blende rbotSmallForCausalLM', 'BloomForCausalLM', 'CamembertForCausalLM', 'LlamaFor CausalLM', 'CodeGenForCausalLM', 'CohereForCausalLM', 'Cohere2ForCausalLM', 'CpmAntForCausalLM', 'CTRLLMHeadModel', 'Data2VecTextForCausalLM', 'DbrxForC ausalLM', 'DeepseekV3ForCausalLM', 'DiffLlamaForCausalLM', 'ElectraForCausal LM', 'Emu3ForCausalLM', 'ErnieForCausalLM', 'FalconForCausalLM', 'FalconMamb aForCausalLM', 'FuyuForCausalLM', 'GemmaForCausalLM', 'Gemma2ForCausalLM', 'Gemma3ForConditionalGeneration', 'Gemma3ForCausalLM', 'GitForCausalLM', 'Gl mForCausalLM', 'Glm4ForCausalLM', 'GotOcr2ForConditionalGeneration', 'GPT2LM HeadModel', 'GPT2LMHeadModel', 'GPTBigCodeForCausalLM', 'GPTNeoForCausalLM', 'GPTNeoXForCausalLM', 'GPTNeoXJapaneseForCausalLM', 'GPTJForCausalLM', 'Gran iteForCausalLM', 'GraniteMoeForCausalLM', 'GraniteMoeSharedForCausalLM', 'He liumForCausalLM', 'JambaForCausalLM', 'JetMoeForCausalLM', 'LlamaForCausalL M', 'Llama4ForCausalLM', 'Llama4ForCausalLM', 'MambaForCausalLM', 'Mamba2For CausalLM', 'MarianForCausalLM', 'MBartForCausalLM', 'MegaForCausalLM', 'Mega tronBertForCausalLM', 'MistralForCausalLM', 'MixtralForCausalLM', 'MllamaFor CausalLM', 'MoshiForCausalLM', 'MptForCausalLM', 'MusicgenForCausalLM', 'Mus icgenMelodyForCausalLM', 'MvpForCausalLM', 'NemotronForCausalLM', 'OlmoForCa usalLM', 'Olmo2ForCausalLM', 'OlmoeForCausalLM', 'OpenLlamaForCausalLM', 'Op enAIGPTLMHeadModel', 'OPTForCausalLM', 'PegasusForCausalLM', 'PersimmonForCa usalLM', 'PhiForCausalLM', 'Phi3ForCausalLM', 'Phi4MultimodalForCausalLM', 'PhimoeForCausalLM', 'PLBartForCausalLM', 'ProphetNetForCausalLM', 'QDQBertL MHeadModel', 'Qwen2ForCausalLM', 'Qwen2MoeForCausalLM', 'Qwen3ForCausalLM', 'Qwen3MoeForCausalLM', 'RecurrentGemmaForCausalLM', 'ReformerModelWithLMHea d', 'RemBertForCausalLM', 'RobertaForCausalLM', 'RobertaPreLayerNormForCausa lLM', 'RoCBertForCausalLM', 'RoFormerForCausalLM', 'RwkvForCausalLM', 'Speec h2Text2ForCausalLM', 'StableLmForCausalLM', 'Starcoder2ForCausalLM', 'Transf oXLLMHeadModel', 'TrOCRForCausalLM', 'WhisperForCausalLM', 'XGLMForCausalL M', 'XLMWithLMHeadModel', 'XLMProphetNetForCausalLM', 'XLMRobertaForCausalL M', 'XLMRobertaXLForCausalLM', 'XLNetLMHeadModel', 'XmodForCausalLM', 'Zamba ForCausalLM', 'Zamba2ForCausalLM']. Depression

11. Push to HuggingFace repo

```
In []: from huggingface_hub import login

# Cell A5: Login to Hugging Face Hub
HF_TOKEN = HF_TOKEN # Replace with your token
login(token=HF_TOKEN)

# Cell 6: Push the merged model to Hugging Face Hub
model_id = "fiendfrye/mental-status-classifier-lama-3.1-8b-fine-tuned" # Re

# Push to hub - this might take a while depending on your connection speed
merged_model.push_to_hub(
    model_id,
    tokenizer=tokenizer,
    private=False, # Set to True if you want a private repository
    commit_message="Upload merged fine-tuned Llama 3.1 8B model. This model
```

12. Create Model Card

```
In [21]: # Cell 7: Create model card with details about your fine-tuning
         model card = """
         ---
         language:
         - en
         tags:
         - llama
         - llama-3.1
         - fine-tuned
         - text-generation
         library name: transformers
         pipeline tag: text-generation
         license: cc-by-nc-4.0
         # Fine-tuned Llama 3.1 8B
         This model is a fine-tuned version of the [Meta Llama 3.1 8B Instruct](https
         ## Training Details
         - **Base Model:** Meta-Llama-3.1-8B-Instruct
         - **Fine-tuning Method:** QLoRA with Unsloth optimization
         - **Parameters:**
          - LoRA rank: 16
           - LoRA alpha: 16
           - Batch size: 4
           - Learning rate: 2e-4
           - Epochs: 1
         ## Intended Use
         This model is fine-tuned on this [Kaggle Dataset on mental health sentiment
         The model classifies the user to 1 of 3 categories; 1. Normal, 2. Depression
         **This was developed as part of a larger project, creating a classification
         ***This was developed for SC1015 by Chia Dion Yi.
```

```
## Example Usage
```python
from transformers import AutoModelForCausalLM, AutoTokenizer
import torch
model name = "{model id}"
model = AutoModelForCausalLM.from pretrained(model name, torch dtype=torch.f
tokenizer = AutoTokenizer.from pretrained(model name)
text = "I'm trapped in a storm of emotions that I can't control, and it feel
prompt = f"Classify the text into Normal, Depression, Anxiety, and return th
text: {text}
label: ".strip()
prompt = "I'm trapped in a storm of emotions that I can't control, and it f \in \mathbb{R}
inputs = tokenizer(prompt, return tensors="pt").to(model.device)
pipe = pipeline(
 "text-generation",
 model=model,
 tokenizer=tokenizer,
 device map="auto",
outputs = pipe(prompt, max new tokens=2, do sample=True, temperature=0.1)
print(outputs[0]["generated text"].split("label: ")[-1].strip())
Limitations
-Nil
0.00
Save model card
with open("README.md", "w") as f:
 f.write(model card)
Push the model card to the hub
from huggingface hub import HfApi
api = HfApi()
api.upload file(
 path or fileobj="README.md",
 path in repo="README.md",
 repo id=model_id,
 repo type="model",
print("Model card uploaded successfully!")
```

Model card uploaded successfully!