TC 5033

Deep Learning

Convolutional Neural Networks

Activity 2b: Building a CNN for CIFAR10 dataset with PyTorch

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- Objective

  The main goal of this activity is to further your understanding of Convolutional Neural Networks (CNNs) by building one using PyTorch. You will apply this architecture to the famous CIFAR10 dataset, taking what you've learned from the guide code that replicated the Fully Connected model in PyTorch (Activity 2a).

- Instructions This activity requires submission in teams of 5 or 6 members. Submissions from smaller or larger teams will not be accepted unless prior approval has been granted (only due to exceptional circumstances). While teamwork is encouraged, each member is expected to contribute individually to the assignment. The final submission should feature the best arguments and solutions from each team member. Only one person per team needs to submit the completed work, but it is imperative that the names of all team members are listed in a Markdown cell at the very beginning of the notebook (either the first or second cell). Failure to include all team member names will result in the grade being awarded solely to the individual who submitted the assignment, with zero points given to other team members (no exceptions will be made to this rule).

  Understand the Guide Code: Review the guide code from Activity 2a that implemented a Fully Connected model in PyTorch. Note how PyTorch makes it easier to implement neural networks.

  Familiarize Yourself with CNNs: Take some time to understand their architecture and the rationale behind using convolutional layers.

Prepare the Dataset: Use PyTorch's DataLoader to manage the dataset. Make sure the data is appropriately preprocessed for a CNN.

Design the CNN Architecture: Create a new architecture that incorporates convolutional layers. Use PyTorch modules like nn.Conv2d, nn.MaxPool2d, and others to build your network.

Training Loop and Backpropagation: Implement the training loop, leveraging PyTorch's autograd for backpropagation. Keep track of relevant performance metrics.

Analyze and Document: Use Markdown cells to explain your architectural decisions, performance results, and any challenges you faced. Compare this model with your previous Fully Connected model in terms of performance and efficiency.

- Evaluation Criteria
  - Understanding of CNN architecture and its application to the CIFAR10 dataset
  - Code Readability and Comments
  - Appropriateness and efficiency of the chosen CNN architecture
  - Correct implementation of Traning Loop and Accuracy Function
  - Model's performance metrics on the CIFAR10 dataset (at least 65% accuracy)
  - Quality of Markdown documentation
- Submission

Submit via Canvas your Jupyter Notebook with the CNN implemented in PyTorch. Your submission should include well-commented code and Markdown cells that provide a comprehensive view of your design decisions, performance metrics, and learnings.

1. Libraries and dependencies

In [1]:
```
import numpy as np
import torch
import torch.nn as nn
import torch.nn.functional as F
from torch.utils.data import DataLoader
from torch.utils.data import sampler
import torchvision.datasets as datasets
import torchvision.transforms as T
import matplotlib.pyplot as plt
#only if you have jupyterthemes
# from jupyterthemes import jtplot
# jtplot.style()
```

In [2]:
```
! pip install torchvision
import torchvision
import torchvision.transforms as transforms
```

```
Requirement already satisfied: torchvision in c:\users\emi pax\appdata\local\program
s\python\python312\lib\site-packages (0.25.0+cu126)
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(4.14.1)
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\programs\python\python312\lib\site-packages (from sympy>=1.13.3->torch==2.10.0->tor
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Requirement already satisfied: MarkupSafe>=2.0 in c:\users\emi pax\appdata\local\pro
grams\python\python312\lib\site-packages (from jinja2->torch==2.10.0->torchvision)
(3.0.2)
[notice] A new release of pip is available: 25.2 -> 26.0.1
[notice] To update, run: python.exe -m pip install --upgrade pip
```

2. Download Cifar10 dataset

First, we download and prepares the ***CIFAR-10 image dataset*** for training, validation, and testing in PyTorch. We define the dataset sizes, batch size, and image preprocessing steps using ToTensor() and normalization with CIFAR-10 mean and standard deviation values. Then, we loads the dataset using datasets.CIFAR10, automatically downloading it to DATA_PATH if needed.

Finally, the code verifies the dataset and batch configuration and iterates through the training loader to print example batches of images (x) and labels (y).

In [3]:
```
torch.cuda.is_available()
```

Out[3]:
```
True
```

In this section, we implemented *Data Augmentation techniques* (RandomHorizontalFlip and RandomCrop) exclusively for the training set. The goal is to artificially increase the diversity of the dataset, forcing the network to learn invariant features (such as the shape of an

object) instead of memorizing exact pixel positions. We are training with a 'harder exam' so that the model generalizes better in the real world."

In [4]:
```
DATA_PATH = './data'
NUM_TRAIN = 50000
NUM_VAL = 5000
NUM_TEST = 5000
MINIBATCH_SIZE = 64

# We implement Data Augmentation in the training set
transform_train = T.Compose([
    T.RandomHorizontalFlip(),
    T.RandomCrop(32, padding=4),
    T.ToTensor(),
    T.Normalize([0.491, 0.482, 0.447], [0.247, 0.243, 0.261])
])

transform_test = T.Compose([
    T.ToTensor(),
    T.Normalize([0.491, 0.482, 0.447], [0.247, 0.243, 0.261])
])

# Train dataset (Use transform_train with Data Augmentation)
cifar10_train = datasets.CIFAR10(DATA_PATH, train=True, download=True,
                              transform=transform_train)
train_loader = DataLoader(cifar10_train, batch_size=MINIBATCH_SIZE,
                          sampler=sampler.SubsetRandomSampler(range(NUM_TRAIN)))

# Validation set (Use transform_test and the first 5k samples of the validation set
cifar10_val = datasets.CIFAR10(DATA_PATH, train=False, download=True,
                            transform=transform_test)
val_loader = DataLoader(cifar10_val, batch_size=MINIBATCH_SIZE,
                        sampler=sampler.SubsetRandomSampler(range(NUM_VAL)))

# Test set (Use transform_test and the remaining portion of the test set after the
cifar10_test = datasets.CIFAR10(DATA_PATH, train=False, download=True,
                              transform=transform_test)
# Here we use NUM_VAL as the starting index and add NUM_TEST to define the final bl
test_loader = DataLoader(cifar10_test, batch_size=MINIBATCH_SIZE,
                        sampler=sampler.SubsetRandomSampler(range(NUM_VAL, NUM_VAL
```

In [5]:
```
cifar10_train
```

Out[5]:
```
Dataset CIFAR10
    Number of datapoints: 50000
    Root location: ./data
    Split: Train
    StandardTransform
Transform: Compose(
               RandomHorizontalFlip(p=0.5)
               RandomCrop(size=(32, 32), padding=4)
               ToTensor()
               Normalize(mean=[0.491, 0.482, 0.447], std=[0.247, 0.243, 0.261])
           )
```

In [6]:
```
train_loader.batch_size
```

Out[6]:
```
64
```

In [ ]:
```
#for i, (x, y) in enumerate(train_loader):
#    print(x, y)
```

```
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```

```
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   -1.7126e+00, -1.7126e+00]]],


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        2, 5, 0, 7, 1, 7, 0, 4, 8, 1, 7, 3, 2, 3, 1, 3])
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          [-1.7126e+00, -1.7126e+00, -4.9561e-01,  ..., -1.2919e+00,
           -1.2168e+00, -1.2018e+00],
          [-1.7126e+00, -1.7126e+00, -6.0078e-01,  ..., -1.1417e+00,
           -1.1567e+00, -1.1717e+00]]]]) tensor([2, 7, 8, 5, 5, 1, 8, 0, 1, 8, 1, 2,
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        1, 3, 8, 8, 8, 5, 5, 8, 4, 3, 2, 0, 1, 1, 7, 4, 7, 0, 9, 7, 4, 5, 0, 6,
        0, 4, 5, 3, 1, 4, 7, 1, 9, 6, 4, 2, 6, 2, 3, 1])
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            6.0006e-01,  6.3182e-01],
          [-1.9879e+00,  6.9532e-01,  6.9532e-01,  ...,  5.3656e-01,
            6.3182e-01,  6.6357e-01],
          [-1.9879e+00,  7.2708e-01,  5.3656e-01,  ...,  5.5243e-01,
            6.6357e-01,  7.1120e-01],
          ...,
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            8.2234e-01,  7.4295e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00,  7.1153e-01,  7.1153e-01,  ...,  5.6629e-01,
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            6.7925e-01,  7.1153e-01],
          [-1.9835e+00,  7.7608e-01,  5.8243e-01,  ...,  5.9856e-01,
            7.1153e-01,  7.5995e-01],
          ...,
          [-1.9835e+00,  6.9539e-01,  7.1153e-01,  ...,  8.2450e-01,
            8.7291e-01,  7.9222e-01],
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00,  7.9656e-01,  7.9656e-01,  ...,  6.6133e-01,
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          [-1.7126e+00,  8.2661e-01,  8.2661e-01,  ...,  6.7636e-01,
            7.6651e-01,  7.9656e-01],
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            7.9656e-01,  8.4163e-01],
          ...,
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    -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   [-1.9879e+00, -1.9879e+00, -1.5116e+00,  ..., -1.4957e+00,
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    -1.4798e+00, -1.4798e+00],
   ...,
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    -4.1605e-01, -7.1771e-01],
   [-1.9879e+00, -1.9879e+00, -7.0183e-01,  ..., -1.4957e+00,
    -1.4957e+00, -1.5274e+00],
   [-1.9879e+00, -1.9879e+00, -1.4798e+00,  ..., -1.6862e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   [-1.9835e+00, -1.9835e+00, -1.4994e+00,  ..., -1.4994e+00,
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    -1.4671e+00, -1.4510e+00],
   ...,
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    -1.3057e+00, -1.4994e+00],
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    -1.5317e+00, -1.5962e+00]],

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    -8.1113e-01, -9.7641e-01],
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    -1.1567e+00, -1.0816e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2828e+00,
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   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.8499e-02,
     1.2622e-02, -3.2547e-03],
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    -1.1940e+00, -1.2099e+00],
```

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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.3145e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.3893e+00,
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    5.1108e-01,  5.4113e-01],
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    6.6133e-01,  6.6133e-01],
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   -1.7126e+00, -1.7126e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.3833e-01,
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   -1.9879e+00, -1.9879e+00]],

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   -1.7126e+00, -1.7126e+00]]],


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          -1.7126e+00, -1.7126e+00],
         [-4.2048e-01, -4.0545e-01, -2.7023e-01,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([0, 1, 9, 9, 5, 4, 4, 8, 7, 0, 2, 3,
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```
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tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.2575e+00,
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           -1.9879e+00, -1.9879e+00],
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.4833e+00,
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          ...,
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        7, 1, 9, 3, 3, 5, 0, 2, 6, 7, 0, 0, 7, 9, 2, 9])
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    -1.9879e+00, -1.9879e+00],
   ...,
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   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00]],

  [[-1.0153e+00,  1.4525e-03,  4.5332e-01,  ..., -1.9835e+00,
    -1.9835e+00, -1.9835e+00],
   [-9.8297e-01,  4.9867e-02,  4.2104e-01,  ..., -1.9835e+00,
    -1.9835e+00, -1.9835e+00],
   [-8.5387e-01,  4.0491e-01,  6.1470e-01,  ..., -1.9835e+00,
    -1.9835e+00, -1.9835e+00],
```

```
          ...,
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           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-8.7123e-01,  7.5351e-02,  5.1108e-01,  ..., -1.7126e+00,
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          [-7.6606e-01,  1.9555e-01,  5.1108e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-6.0078e-01,  5.4113e-01,  6.7636e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([1, 2, 1, 7, 7, 8, 1, 0, 8, 7, 6, 1,
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        2, 9, 3, 3, 8, 7, 7, 7, 7, 9, 6, 1, 6, 9, 3, 5, 7, 2, 5, 9, 0, 6, 4, 9,
        9, 6, 0, 3, 5, 1, 0, 3, 7, 6, 4, 3, 8, 6, 9, 3])
tensor([[[[-1.9879, -1.1623, -0.9241,  ..., -1.1464, -1.3687, -1.3210],
          [-1.9879, -0.6224, -0.2573,  ..., -1.0194, -1.2416, -1.2099],
          [-1.9879, -0.0668, -0.2732,  ..., -0.7495, -1.3528, -1.3052],
          ...,
          [-1.9879, -0.3049, -0.2573,  ..., -0.5907, -0.6701, -0.6542],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.2089, -1.0153,  ..., -1.2735, -1.4671, -1.3703],
          [-1.9835, -0.7570, -0.4504,  ..., -1.1444, -1.3380, -1.2573],
          [-1.9835, -0.2890, -0.5634,  ..., -0.8700, -1.4187, -1.4026],
          ...,
          [-1.9835, -0.7570, -0.7086,  ..., -0.9991, -1.1121, -1.0798],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -0.9914, -0.8412,  ..., -0.9764, -1.2318, -1.0515],
          [-1.7126, -0.6759, -0.4205,  ..., -0.8412, -1.0666, -0.9464],
          [-1.7126, -0.3454, -0.6759,  ..., -0.5707, -1.0966, -1.1116],
          ...,
          [-1.7126, -1.1567, -1.0816,  ..., -1.2318, -1.3070, -1.2168],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -0.4637, -0.0033,  0.0920],
          [-1.9879, -1.9879, -1.9879,  ..., -0.5748,  0.0920, -0.0033],
          [-1.9879, -1.9879, -1.9879,  ..., -0.5589,  0.0444, -0.1303],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.2031,  0.2031,  0.2031],
          [-1.9879, -1.9879, -1.9879,  ...,  0.3778,  0.4095,  0.3619],
          [-1.9879, -1.9879, -1.9879,  ...,  0.4254,  0.4572,  0.3937]],
```

```
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  [-1.9835, -1.9835, -1.9835,  ..., -0.7893, -0.2890, -0.3697],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.3726,  0.3242,  0.3081],
  [-1.9835, -1.9835, -1.9835,  ...,  0.6470,  0.5986,  0.5340],
  [-1.9835, -1.9835, -1.9835,  ...,  0.6470,  0.6954,  0.6308]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.9013, -0.4806, -0.3303],
  [-1.7126, -1.7126, -1.7126,  ..., -0.9163, -0.3604, -0.3604],
  [-1.7126, -1.7126, -1.7126,  ..., -0.8412, -0.3604, -0.4055],
  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  0.7815,  0.6764,  0.6613],
  [-1.7126, -1.7126, -1.7126,  ...,  1.1421,  1.0520,  0.9468],
  [-1.7126, -1.7126, -1.7126,  ...,  1.0971,  1.1421,  1.0670]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -0.2255, -0.5907,  ..., -0.5431, -0.5431, -0.6224],
  [-1.9879, -0.2255, -0.5431,  ..., -0.5272, -0.5589, -0.6542],
  [-1.9879, -0.1779, -0.4161,  ..., -0.4478, -0.5272, -0.6224]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -0.4988, -0.3859,  ..., -0.3697, -0.2083, -0.1438],
  [-1.9835, -0.5634, -0.4666,  ..., -0.3374, -0.2245, -0.1761],
  [-1.9835, -0.5957, -0.4343,  ..., -0.2729, -0.1922, -0.1277]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -0.8863, -0.6308,  ..., -0.4656, -0.3904, -0.5858],
  [-1.7126, -0.9313, -0.6609,  ..., -0.4956, -0.4355, -0.6459],
  [-1.7126, -0.9464, -0.6008,  ..., -0.4656, -0.4355, -0.6459]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
  [ 0.3937,  0.3937,  0.4095,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.3460,  0.3619,  0.3619,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.6159,  0.6159,  0.6477,  ..., -1.9879, -1.9879, -1.9879]],

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```

```
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  [ 0.3726,  0.3888,  0.3888,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.6470,  0.6470,  0.6793,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 1.1421,  1.1421,  1.1421,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.6463,  0.6463,  0.6613,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6012,  0.6163,  0.6163,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.8567,  0.8567,  0.8867,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.1238,  1.0129,  1.2510],
  [-1.9879, -1.9879, -1.9879,  ..., -0.7812,  0.2349,  0.7430]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.5311, -0.2083, -0.2245],
  [-1.9835, -1.9835, -1.9835,  ..., -1.1605, -0.5311, -0.3374]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.8562, -0.7360, -0.7210],
  [-1.7126, -1.7126, -1.7126,  ..., -1.3370, -0.9013, -0.8863]]],


[[[ 0.3937, -0.0985,  0.5207,  ..., -0.2732, -1.2575, -1.9879],
  [ 0.5048,  0.8541,  1.4098,  ..., -0.4954, -1.3369, -1.9879],
  [-0.2097,  0.0920,  1.1558,  ..., -0.3049, -1.2099, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5824,  0.2758,  0.6793,  ..., -0.8861, -1.5962, -1.9835],
  [ 0.6308,  1.0020,  1.4216,  ..., -1.1282, -1.6608, -1.9835],
  [-0.1599,  0.1144,  1.1957,  ..., -1.2735, -1.5962, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],
```

```
         [[ 0.1655,  0.2857,  0.7665,  ..., -0.4806, -1.2919, -1.7126],
          [ 0.6313,  1.0069,  1.3375,  ..., -0.7360, -1.3070, -1.7126],
          [-0.3303,  0.0453,  1.0520,  ..., -0.8262, -1.2619, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        3, 4, 5, 1, 9, 6, 7, 2, 4, 1, 6, 5, 7, 8, 4, 9, 8, 2, 4, 4, 1, 4, 4, 2,
        5, 5, 4, 1, 9, 8, 6, 9, 3, 6, 1, 8, 8, 1, 9, 1])
tensor([[[[-1.9879e+00, -1.9879e+00,  1.6638e+00,  ...,  9.8111e-01,
            1.0287e+00,  8.6997e-01],
          [-1.9879e+00, -1.9879e+00,  1.5527e+00,  ...,  9.3348e-01,
            9.9698e-01,  9.0172e-01],
          [-1.9879e+00, -1.9879e+00,  1.5527e+00,  ...,  9.6523e-01,
            1.0287e+00,  9.1760e-01],
          ...,
          [-1.9879e+00, -1.9879e+00,  1.1716e+00,  ...,  5.0480e-01,
            4.8893e-01,  4.5717e-01],
          [-1.9879e+00, -1.9879e+00,  6.4769e-01,  ...,  5.2068e-01,
            4.7305e-01,  4.4130e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00,  1.8735e+00,  ...,  1.0182e+00,
            1.0988e+00,  9.6974e-01],
          [-1.9835e+00, -1.9835e+00,  1.7928e+00,  ...,  1.0182e+00,
            1.0827e+00,  9.8588e-01],
          [-1.9835e+00, -1.9835e+00,  1.8089e+00,  ...,  1.0666e+00,
            1.1311e+00,  9.8588e-01],
          ...,
          [-1.9835e+00, -1.9835e+00,  9.0519e-01,  ...,  5.5015e-01,
            5.3401e-01,  5.1787e-01],
          [-1.9835e+00, -1.9835e+00,  1.9511e-01,  ...,  5.3401e-01,
            5.3401e-01,  5.1787e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00,  1.9685e+00,  ...,  1.0370e+00,
            1.1121e+00,  1.0219e+00],
          [-1.7126e+00, -1.7126e+00,  1.9234e+00,  ...,  1.0370e+00,
            1.1271e+00,  1.0219e+00],
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            1.1572e+00,  1.0069e+00],
          ...,
          [-1.7126e+00, -1.7126e+00,  9.6184e-01,  ...,  6.4631e-01,
            6.3128e-01,  6.1626e-01],
          [-1.7126e+00, -1.7126e+00,  2.5565e-01,  ...,  6.3128e-01,
            6.1626e-01,  6.3128e-01],
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           -1.7126e+00, -1.7126e+00]]],


        [[[-1.1781e+00, -8.1297e-01,  1.7139e-01,  ..., -1.9879e+00,
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```
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  ...,
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   -1.9879e+00, -1.9879e+00],
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   -1.9879e+00, -1.9879e+00]],

 [[-1.1282e+00, -8.7001e-01,  3.3729e-02,  ..., -1.9835e+00,
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  [-9.5070e-01, -8.7001e-01,  1.4525e-03,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-9.6684e-01, -8.8615e-01, -2.4062e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
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  [ 5.0173e-01,  1.3056e-01,  1.7897e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.1116e+00, -8.5621e-01,  1.5251e-02,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
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  ...,
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  [ 2.4063e-01,  1.5251e-02,  1.2043e-01,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.4615e-01,
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    6.1470e-01,  5.9856e-01],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.6665e-01,
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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```

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   -1.7126e+00, -1.7126e+00]]],


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   -1.9879e+00, -1.9879e+00],
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          [ 2.0607e+00,  2.0607e+00,  2.0607e+00,  ...,  2.0607e+00,
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          [ 2.1188e+00,  2.1188e+00,  2.1188e+00,  ...,  2.1188e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([5, 7, 6, 4, 6, 2, 8, 1, 8, 6, 7, 7,
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        3, 7, 4, 3, 9, 6, 2, 3, 3, 0, 6, 8, 0, 2, 7, 0])
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          [-1.9879, -1.9879, -1.9879,  ...,  1.2034,  1.0287,  0.9335],
          [-1.9879, -1.9879, -1.9879,  ...,  1.2510,  1.3621,  0.8541],
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```

```
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  [-1.9835, -1.9835, -1.9835,  ...,  0.3404,  0.8729,  0.3565]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.3242,  0.3081,  0.2758]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.7661,  0.1054,  0.8717]]],


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  [-1.2416, -1.7338, -1.7656,  ..., -1.0035, -0.9082, -1.9879],
  ...,
  [ 0.6318,  0.3778,  0.8700,  ..., -1.8767, -1.9243, -1.9879],
  [ 0.3937,  0.8700,  0.6001,  ..., -1.8926, -1.9720, -1.9879],
  [ 0.6477,  1.0287, -0.3684,  ..., -1.7497, -1.8291, -1.9879]],

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  [-1.2573, -1.8060, -1.8706,  ..., -1.0153, -0.9346, -1.9835],
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  [ 0.4533,  0.8406,  0.5501,  ..., -1.8867, -1.9674, -1.9835],
  [ 0.6954,  0.9859, -0.4827,  ..., -1.7415, -1.8222, -1.9835]],

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  [-1.0816, -1.4873, -1.5023,  ..., -1.0215, -0.9764, -1.7126],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  1.6380,  1.8183,  1.8032],
```

```
          [-1.7126, -1.7126, -1.7126,  ...,  1.6380,  1.8183,  1.8032],
          [-1.7126, -1.7126, -1.7126,  ...,  1.6530,  1.8032,  1.7882],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  1.9234,  1.9084,  1.9084],
          [-1.7126, -1.7126, -1.7126,  ...,  1.9385,  1.9084,  1.9084],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -0.7971, -0.7018, -0.8606],
          [-1.9879, -1.9879, -1.9879,  ..., -1.2099, -0.6383, -0.3367],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9561, -1.8767, -1.3369],
          [-1.9879, -1.9879, -1.9879,  ..., -1.8132, -1.9879, -1.6068],
          [-1.9879, -1.9879, -1.9879,  ..., -1.7497, -1.9879, -1.7179]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -0.4827, -0.4020, -0.6118],
          [-1.9835, -1.9835, -1.9835,  ..., -0.8700, -0.3052, -0.0470],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9028, -1.8383, -1.2896],
          [-1.9835, -1.9835, -1.9835,  ..., -1.7576, -1.9835, -1.5478],
          [-1.9835, -1.9835, -1.9835,  ..., -1.6931, -1.9835, -1.6446]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.0365, -1.0065, -1.1267],
          [-1.7126, -1.7126, -1.7126,  ..., -1.4572, -1.1116, -0.7510],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.6676, -1.3370],
          [-1.7126, -1.7126, -1.7126,  ..., -1.6225, -1.7126, -1.5774],
          [-1.7126, -1.7126, -1.7126,  ..., -1.5624, -1.7126, -1.6676]]]]) tensor
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        1, 8, 2, 7, 5, 8, 3, 6, 9, 2, 3, 5, 3, 2, 2, 7, 1, 5, 1, 0, 1, 1, 8, 5,
        9, 4, 2, 8, 6, 6, 8, 6, 7, 4, 7, 5, 6, 2, 1, 6])
tensor([[[[ 0.5524,  0.5207,  0.5207,  ...,  0.2825,  0.2667,  0.2825],
          [ 0.5366,  0.5207,  0.5207,  ...,  0.2667,  0.2667,  0.2984],
          [ 0.5524,  0.5524,  0.5524,  ...,  0.3143,  0.2984,  0.3143],
          ...,
          [ 1.0446,  0.9652,  0.9017,  ...,  0.4572,  0.5683,  0.6159],
          [ 0.9176,  0.8700,  0.8382,  ...,  0.4730,  0.5683,  0.6318],
          [ 0.8858,  0.8541,  0.8541,  ...,  0.4889,  0.5842,  0.6477]],

         [[ 1.2925,  1.2602,  1.2602,  ...,  1.0988,  1.0827,  1.1150],
          [ 1.2764,  1.2602,  1.2441,  ...,  1.0827,  1.0827,  1.1150],
          [ 1.2925,  1.2925,  1.2925,  ...,  1.1311,  1.1150,  1.1473],
          ...,
          [ 1.5346,  1.5184,  1.5023,  ...,  1.0988,  1.2118,  1.3248],
          [ 1.5023,  1.4862,  1.4862,  ...,  1.1150,  1.2280,  1.3409],
          [ 1.4862,  1.4700,  1.4700,  ...,  1.1311,  1.2280,  1.3571]],

         [[ 2.1188,  2.1037,  2.1037,  ...,  2.0887,  2.0737,  2.1188],
          [ 2.1037,  2.0887,  2.0887,  ...,  2.0737,  2.0587,  2.1188],
          [ 2.1188,  2.1188,  2.1188,  ...,  2.1188,  2.1037,  2.1188],
          ...,
          [ 2.0286,  2.0587,  2.0737,  ...,  1.8633,  2.0587,  2.1188],
          [ 2.0887,  2.1037,  2.1188,  ...,  1.8784,  2.0587,  2.1188],
```

```
  [ 2.1188,  2.1188,  2.1037,  ...,  1.8934,  2.0587,  2.1188]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.0920,  0.2031,  0.4730,  ..., -1.5274, -0.9717, -1.9879],
  [ 0.3619,  0.4095,  0.4889,  ..., -1.3528, -0.8765, -1.9879],
  [ 0.3619,  0.3302,  0.2190,  ..., -1.2416, -0.9876, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.9507, -0.8377, -0.5472,  ..., -1.5317, -1.3703, -1.9835],
  [-0.8055, -0.7248, -0.6279,  ..., -1.4994, -1.3380, -1.9835],
  [-0.8055, -0.8055, -0.8377,  ..., -1.4510, -1.3380, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.3220, -1.2168, -1.0365,  ..., -1.3971, -1.2919, -1.7126],
  [-1.2469, -1.1417, -1.1567,  ..., -1.4272, -1.3220, -1.7126],
  [-1.2318, -1.1868, -1.2469,  ..., -1.3220, -1.3220, -1.7126]]],


[[[-0.1303, -0.1144, -0.0985,  ..., -1.9879, -1.9879, -1.9879],
  [-0.1461, -0.1303, -0.1144,  ..., -1.9879, -1.9879, -1.9879],
  [-0.1620, -0.1144, -0.1144,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.1303, -0.1461, -0.1779,  ..., -1.9879, -1.9879, -1.9879],
  [-0.2414, -0.2573, -0.2573,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.0983,  0.1144,  0.1467,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.0983,  0.1144,  0.1306,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.0983,  0.1144,  0.1467,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.1790,  0.1467,  0.1144,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.0821,  0.0660,  0.0499,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.7515,  0.7665,  0.7815,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.7214,  0.7365,  0.7665,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.7214,  0.7815,  0.7515,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.9464, -0.9464, -0.9464,  ..., -1.7126, -1.7126, -1.7126],
  [-0.9914, -1.0065, -0.9914,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,
```

```
[[[ 1.4098,  1.2986,  0.7906,  ..., -0.9241, -0.6066,  0.2667],
  [ 1.1716,  0.9494,  0.2190,  ..., -1.2416, -0.8765, -0.1779],
  [ 0.9176,  0.6477, -0.2573,  ..., -1.1623, -0.8765, -0.2414],
  ...,
  [ 0.0920,  0.2667,  0.2031,  ...,  1.2986,  1.2828,  1.3145],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.5669,  1.3893,  0.8891,  ..., -0.4504, -0.1277,  0.7277],
  [ 1.3086,  1.0020,  0.2597,  ..., -0.7732, -0.4020,  0.2919],
  [ 1.1473,  0.7922, -0.1115,  ..., -0.7248, -0.4666,  0.1306],
  ...,
  [-1.1928, -1.0798, -1.1766,  ...,  1.7605,  1.7444,  1.7282],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.7214,  0.5562,  0.1204,  ..., -0.9013, -0.6158,  0.1805],
  [ 0.4961,  0.2256, -0.4055,  ..., -1.1567, -0.8712, -0.2853],
  [ 0.3007,  0.0453, -0.7060,  ..., -1.1417, -0.9614, -0.4355],
  ...,
  [-1.3070, -1.2018, -1.2769,  ...,  0.6613,  0.6313,  0.6463],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 2.0607,  2.0607,  2.0607,  ...,  2.0607, -1.9879, -1.9879],
  [ 2.0607,  2.0607,  2.0607,  ...,  2.0607, -1.9879, -1.9879],
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  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.1317,  2.1317,  2.1317,  ...,  2.1317, -1.9835, -1.9835],
  [ 2.1317,  2.1317,  2.1317,  ...,  2.1317, -1.9835, -1.9835],
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  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.1188,  2.1188,  2.1188,  ...,  2.1188, -1.7126, -1.7126],
  [ 2.1188,  2.1188,  2.1188,  ...,  2.1188, -1.7126, -1.7126],
  [ 2.1188,  2.1188,  2.1188,  ...,  2.1188, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -0.5113, -0.3367, -0.2890],
  [-1.9879, -1.9879, -1.9879,  ..., -0.7336, -0.4637, -0.3525],
```

```
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.4181, -0.2245, -0.1922],
          [-1.9835, -1.9835, -1.9835,  ..., -0.6763, -0.3374, -0.2406],
          [-1.9835, -1.9835, -1.9835,  ..., -0.8377, -0.6602, -0.4988]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.2402, -0.0599, -0.0148],
          [-1.7126, -1.7126, -1.7126,  ..., -0.4806, -0.1951, -0.0899],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7060, -0.4956, -0.3003]]]]) tensor
([2, 3, 0, 5, 3, 8, 8, 0, 4, 1, 5, 9, 4, 2, 0, 6, 1, 6, 2, 5, 0, 5, 3, 3,
        7, 0, 0, 7, 0, 9, 6, 3, 6, 0, 9, 6, 4, 8, 6, 7, 4, 1, 6, 6, 5, 3, 7, 5,
        2, 7, 8, 1, 3, 9, 7, 0, 9, 1, 5, 0, 4, 7, 8, 9])
tensor([[[[ 0.9335,  0.9176,  0.9176,  ...,  0.0126, -1.9879, -1.9879],
          [ 0.8700,  0.8858,  0.8858,  ...,  0.9176, -1.9879, -1.9879],
          [ 0.8700,  0.9335,  0.9335,  ...,  0.9176, -1.9879, -1.9879],
          ...,
          [-0.9717, -0.9559, -0.9400,  ..., -0.7018, -1.9879, -1.9879],
          [-1.0670, -1.0670, -1.0352,  ..., -0.8130, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.0988,  1.0827,  1.0827,  ...,  0.5986, -1.9835, -1.9835],
          [ 1.0343,  1.0666,  1.0504,  ...,  1.1150, -1.9835, -1.9835],
          [ 1.0504,  1.0988,  1.0988,  ...,  1.0504, -1.9835, -1.9835],
          ...,
          [-0.9184, -0.9023, -0.9023,  ..., -0.6602, -1.9835, -1.9835],
          [-1.0314, -1.0475, -1.0153,  ..., -0.7732, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.4426,  1.4276,  1.4276,  ...,  1.3074, -1.7126, -1.7126],
          [ 1.3825,  1.3976,  1.3976,  ...,  1.5027, -1.7126, -1.7126],
          [ 1.3825,  1.4426,  1.4577,  ...,  1.3525, -1.7126, -1.7126],
          ...,
          [-0.8111, -0.7961, -0.7961,  ..., -0.5557, -1.7126, -1.7126],
          [-0.9013, -0.8863, -0.8562,  ..., -0.6609, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.2349,  0.3460,  0.2984,  ...,  1.0129,  0.9335,  0.7747],
          [ 0.3143,  0.2984,  0.2349,  ...,  1.0922,  1.0605,  0.9494],
          [ 0.2508,  0.2508,  0.3143,  ...,  1.0922,  1.0605,  0.9335],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.5501,  0.5663,  0.5179,  ...,  1.8735,  1.8089,  1.6637],
          [ 0.4695,  0.4695,  0.4856,  ...,  1.9380,  1.9058,  1.7766],
          [ 0.4210,  0.4210,  0.5501,  ...,  1.5669,  1.5507,  1.4055],
```

```
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.9919,  0.9919,  0.9468,  ...,  2.0436,  2.1037,  2.0436],
  [ 0.9468,  0.9618,  0.9618,  ...,  2.1037,  2.1188,  2.0587],
  [ 0.9318,  0.9017,  0.9919,  ...,  1.8483,  1.8784,  1.7882],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879,  2.0131,  ...,  2.0290,  2.0290,  2.0290],
  [-1.9879, -1.9879,  2.0131,  ...,  2.0607,  2.0290,  2.0290],
  [-1.9879, -1.9879,  1.9972,  ...,  2.0607,  2.0290,  2.0290],
  ...,
  [-1.9879, -1.9879,  0.4095,  ...,  0.6794,  0.8065,  0.8382],
  [-1.9879, -1.9879,  0.5683,  ...,  0.7112,  0.7906,  0.7588],
  [-1.9879, -1.9879,  0.4730,  ...,  0.6477,  0.6477,  0.6794]],

 [[-1.9835, -1.9835,  2.0510,  ...,  2.0833,  2.0994,  2.0994],
  [-1.9835, -1.9835,  2.0349,  ...,  2.0510,  2.0994,  2.0994],
  [-1.9835, -1.9835,  2.0187,  ...,  2.0510,  2.0994,  2.0994],
  ...,
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  [-1.9835, -1.9835,  0.5824,  ...,  0.7115,  0.7599,  0.7277],
  [-1.9835, -1.9835,  0.5017,  ...,  0.6470,  0.6470,  0.6793]],

 [[-1.7126, -1.7126,  2.0737,  ...,  2.1037,  2.0887,  2.0887],
  [-1.7126, -1.7126,  2.0737,  ...,  2.1037,  2.0887,  2.0887],
  [-1.7126, -1.7126,  2.0587,  ...,  2.1037,  2.0887,  2.0887],
  ...,
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  [-1.7126, -1.7126,  0.7214,  ...,  0.7665,  0.9318,  0.9017],
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2351e+00,
            1.2351e+00,  1.2193e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2828e+00,
            1.2669e+00,  1.2510e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.3833e-01,
           -6.2245e-01, -5.4307e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.5894e-01,
           -5.9070e-01, -6.3833e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.7482e-01,
           -6.5420e-01, -7.1771e-01]],

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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.3893e+00,
            1.3732e+00,  1.3571e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.4700e+00,
            1.4539e+00,  1.4377e+00],
          ...,
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           -3.0517e-01, -3.5359e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.8903e-01,
           -3.6972e-01, -4.3428e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.3224e+00,
            1.3074e+00,  1.2924e+00],
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            1.3675e+00,  1.3525e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -8.2616e-01,
           -7.9611e-01, -7.0596e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.0596e-01,
           -7.3601e-01, -7.6606e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.0596e-01,
           -7.8108e-01, -8.1113e-01]]]]) tensor([8, 5, 4, 7, 5, 9, 9, 9, 0, 9, 1, 1,
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        6, 2, 7, 3, 1, 6, 7, 6, 9, 7, 4, 1, 6, 8, 9, 6, 9, 0, 8, 6, 9, 1, 2, 0,
        1, 7, 8, 2, 4, 9, 9, 8, 9, 3, 8, 9, 4, 1, 8, 5])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.6477,  0.4889,  0.4889,  ...,  0.8541,  0.8223, -1.9879],
          [ 0.6794,  0.7271,  0.7271,  ...,  0.3778,  0.6477, -1.9879],
          [ 0.6636,  0.6318,  0.6318,  ..., -0.3525,  0.5207, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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  [ 0.8729,  0.8568,  0.8568,  ..., -0.2245,  0.6793, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.8867,  0.7214,  0.6613,  ...,  0.9919,  0.8416, -1.7126],
  [ 0.9168,  0.9618,  0.9618,  ...,  0.6163,  0.7665, -1.7126],
  [ 0.9017,  0.8717,  0.8717,  ..., -0.0899,  0.6463, -1.7126]]],


[[[-0.9559, -1.2893, -1.4004,  ...,  1.5844, -1.9879, -1.9879],
  [-0.8130, -1.2416, -1.4798,  ...,  1.6638, -1.9879, -1.9879],
  [ 0.4095, -0.2732, -0.8288,  ...,  1.6162, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.2089, -1.4348, -1.4510,  ...,  1.5669, -1.9835, -1.9835],
  [-1.0637, -1.4026, -1.5478,  ...,  1.6314, -1.9835, -1.9835],
  [ 0.1790, -0.5150, -0.9830,  ...,  1.5830, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.2168, -1.4272, -1.3971,  ...,  1.6981, -1.7126, -1.7126],
  [-1.0666, -1.3821, -1.4572,  ...,  1.8032, -1.7126, -1.7126],
  [ 0.0603, -0.5257, -0.9163,  ...,  1.7882, -1.7126, -1.7126],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.1873,  0.4095,  0.5207,  ...,  0.8858, -1.9879, -1.9879],
  [-0.4161, -0.2573, -0.1938,  ...,  0.5207, -1.9879, -1.9879],
  ...,
  [-1.0829, -1.1781, -1.1940,  ..., -0.4002, -1.9879, -1.9879],
  [-0.9559, -0.9559, -0.9400,  ..., -0.5113, -1.9879, -1.9879],
  [-1.0035, -0.9559, -0.9400,  ..., -0.6066, -1.9879, -1.9879]],

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  [-0.6602, -0.5150, -0.4666,  ...,  0.3726, -1.9835, -1.9835],
  ...,
  [-1.1121, -1.1766, -1.2250,  ..., -0.4181, -1.9835, -1.9835],
  [-0.9668, -0.9668, -0.9507,  ..., -0.5150, -1.9835, -1.9835],
  [-1.0153, -0.9668, -0.9507,  ..., -0.6118, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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```

```
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  [-0.8712, -0.9464, -0.9914,  ..., -0.2402, -1.7126, -1.7126],
  [-0.7510, -0.7510, -0.7360,  ..., -0.3303, -1.7126, -1.7126],
  [-0.7961, -0.7510, -0.7360,  ..., -0.4205, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ...,  1.2510,  1.1716,  1.0605],
  [-1.9879, -1.9879, -1.9879,  ...,  1.2034,  1.1875,  1.0446],
  [-1.9879, -1.9879, -1.9879,  ...,  1.0764,  1.0605,  0.9811],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.0764,  1.1240,  1.5527],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.2764,  1.2280,  1.1634],
  [-1.9835, -1.9835, -1.9835,  ...,  1.2441,  1.2280,  1.1150],
  [-1.9835, -1.9835, -1.9835,  ...,  1.1634,  1.1311,  1.0666],
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  [-1.9835, -1.9835, -1.9835,  ...,  1.1311,  1.1795,  1.6153],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ...,  1.2022,  1.1872,  1.1421],
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  [-1.7126, -1.7126, -1.7126,  ...,  1.1872,  1.2323,  1.6530],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  0.7430,  0.7430,  0.7271],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.7588,  0.7430,  0.7271],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.1555,  0.0285,  0.0444],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  0.8567,  0.8567,  0.8416],
  [-1.7126, -1.7126, -1.7126,  ...,  0.8567,  0.8416,  0.8266],
  [-1.7126, -1.7126, -1.7126,  ...,  0.8416,  0.8266,  0.8116],
  ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.8767, -1.9243, -1.9561],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ...,  0.6953,  1.9178,  1.5368],
          [-1.9879, -1.9879, -1.9879,  ...,  0.6794,  1.9020,  1.5209]],

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          ...,
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          [-1.9835, -1.9835, -1.9835,  ...,  0.5179,  1.8573,  1.2764],
          [-1.9835, -1.9835, -1.9835,  ...,  0.5179,  1.8412,  1.2441]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.6525, -1.6375, -1.6225],
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          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.4209,  1.7732,  0.9318],
          [-1.7126, -1.7126, -1.7126,  ...,  0.4059,  1.6981,  0.9168],
          [-1.7126, -1.7126, -1.7126,  ...,  0.4059,  1.6680,  0.8867]]]]) tensor
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        1, 7, 8, 1, 1, 4, 9, 6, 2, 0, 8, 1, 9, 4, 9, 7, 4, 6, 5, 3, 5, 8, 2, 2,
        5, 1, 8, 1, 4, 8, 9, 2, 1, 7, 1, 5, 7, 0, 2, 2])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.2667,  0.2984,  0.6477,  ...,  0.1238, -1.9879, -1.9879],
          ...,
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          [-1.3687, -1.1146, -1.3845,  ..., -0.9082, -1.9879, -1.9879],
          [-1.5116, -1.0035, -1.3369,  ..., -0.6383, -1.9879, -1.9879]],

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          [-0.1761, -0.1438,  0.2112,  ..., -0.2890, -1.9835, -1.9835],
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          [-1.3542, -1.0637, -1.3542,  ..., -0.9184, -1.9835, -1.9835],
          [-1.4994, -0.9507, -1.3057,  ..., -0.7086, -1.9835, -1.9835]],

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          ...,
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          [-1.2168, -0.9614, -1.2318,  ..., -0.9464, -1.7126, -1.7126],
          [-1.3520, -0.8712, -1.1868,  ..., -0.7961, -1.7126, -1.7126]]],


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  ...,
  [-0.5113, -0.5272, -0.5113,  ..., -0.2414, -0.4002, -0.7177],
  [-0.4954, -0.5113, -0.5113,  ..., -0.7177, -0.6860, -0.6701],
  [-0.4954, -0.5272, -0.5272,  ..., -0.4637, -0.4637, -0.5272]],

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  [ 0.7277,  0.6954,  0.7115,  ..., -0.9346, -0.7409, -1.3542],
  ...,
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  [-1.7253, -1.7253, -1.7253,  ..., -1.6769, -1.8060, -1.9028],
  [-1.7737, -1.7899, -1.7899,  ..., -1.7737, -1.8060, -1.8544]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.8717,  0.8416,  0.8567,  ..., -1.1868, -0.7811, -1.3520],
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  [-0.9914, -0.9914, -0.9914,  ..., -1.0816, -1.1417, -1.1567],
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[[[-1.9879, -1.9879, -1.9879,  ..., -0.4002, -0.3525, -0.7336],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.4988, -0.9184, -1.3057],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.6759, -0.5407, -0.7661],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.7360, -1.2018, -1.2018],
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        7, 0, 8, 8, 6, 9, 8, 7, 0, 4, 4, 1, 1, 3, 3, 8])
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         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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        [[ 8.2450e-01,  8.2450e-01,  8.2450e-01,  ...,  8.2450e-01,
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          -1.9835e+00, -1.9835e+00],
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    3.6191e-01, -1.9879e+00],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 6, 7, 8, 0, 6, 2, 6, 5, 6, 6, 0,
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        2, 3, 4, 6, 8, 7, 7, 5, 6, 8, 6, 2, 7, 4, 9, 7])
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            1.0922e+00, -1.9879e+00],
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            9.6523e-01, -1.9879e+00],
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            1.1558e+00, -1.9879e+00]],

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[[[-1.8450e+00, -1.8132e+00, -1.5274e+00,  ..., -1.6227e+00,
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[[[ 7.1120e-01,  7.9059e-01,  7.1120e-01,  ...,  1.1240e+00,
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           -1.9835e+00, -1.9835e+00]],

         [[-1.3500e-01, -2.9825e-02, -5.9875e-02,  ...,  6.0326e-02,
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          [-1.9879, -1.9879, -1.9879,  ...,  0.4413,  0.2667,  0.1555],
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          [-1.9835, -1.9835, -1.9835,  ...,  0.9375,  0.8245,  0.8729],
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  [-1.9879,  0.7112,  0.6794,  ...,  0.6477,  0.7112,  0.3778]],

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          [-1.7126,  0.4360,  0.3608,  ...,  0.3909,  0.5111,  0.2557]]]]) tensor
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        8, 3, 1, 3, 2, 3, 1, 7, 7, 0, 5, 7, 5, 7, 3, 4, 4, 2, 9, 8, 5, 5, 1, 6,
        5, 9, 3, 7, 9, 4, 0, 2, 1, 3, 6, 2, 3, 6, 6, 9])
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    3.6191e-01, -1.9879e+00],
  [ 3.1428e-01,  4.2542e-01,  1.2622e-02,  ...,  5.8419e-01,
    1.3621e+00, -1.9879e+00]],

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    7.3646e-01, -1.7126e+00]]],


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  [-0.7510, -0.7210, -0.7360,  ..., -1.1717, -1.0215, -1.7126],
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  [-0.4355,  0.1505,  0.7515,  ...,  0.5562,  0.4209, -1.7126],
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  ...,
  [-9.8516e-02, -4.1605e-01, -3.5254e-01,  ...,  5.3656e-01,
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  [ 1.2376e-01, -3.8430e-01, -3.3667e-01,  ...,  6.4769e-01,
    8.3822e-01,  6.9532e-01],
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 [[ 3.0808e-01,  3.8877e-01,  4.3718e-01,  ..., -1.4379e-01,
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  [ 7.4381e-01,  6.6312e-01,  6.6312e-01,  ..., -1.5478e+00,
   -1.7899e+00, -1.7737e+00],
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    6.7925e-01,  6.9539e-01],
  [ 2.2739e-01, -2.8903e-01, -2.4062e-01,  ...,  7.1153e-01,
    9.2133e-01,  7.7608e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

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  [ 7.3646e-01,  6.6133e-01,  6.6133e-01,  ..., -1.2018e+00,
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  ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    9.9698e-01,  9.1760e-01]],

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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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            1.2774e+00,  1.1121e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.3525e+00,
            1.3074e+00,  1.2473e+00]]]]) tensor([5, 4, 8, 0, 2, 4, 9, 2, 5, 4, 9, 4,
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        3, 1, 3, 6, 5, 7, 0, 2, 7, 0, 0, 7, 3, 9, 6, 3])
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          [-1.9879, -1.5274, -1.5433,  ..., -0.2097, -0.1620, -0.9559],
          [-1.9879, -1.4957, -1.4639,  ..., -0.1461, -1.0352, -1.0035],
          ...,
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          [-1.9835, -1.2412, -1.2735,  ...,  0.0337, -0.9668, -1.0959],
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         [[-1.7126, -0.9464, -0.8712,  ..., -1.0816, -0.6158, -0.4055],
          [-1.7126, -1.3070, -1.3520,  ..., -0.3303, -0.3454, -1.1868],
          [-1.7126, -1.2919, -1.2168,  ..., -0.3754, -1.2318, -1.2469],
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        [[[ 0.0920,  0.0285, -0.1144,  ..., -0.3208, -0.2414, -1.9879],
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          [ 0.2508,  1.4733,  1.9813,  ..., -0.2732, -0.2573, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.1951,  0.1306, -0.0308,  ..., -0.4020, -0.3697, -1.9835],
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          [ 0.2597,  1.5346,  2.0187,  ..., -0.3052, -0.3213, -1.9835],
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         [[ 0.0453, -0.0148, -0.1500,  ..., -0.3003, -0.2552, -1.7126],
          [-0.2702, -0.0899,  0.1956,  ..., -0.2402, -0.2853, -1.7126],
          [ 0.2106,  1.4276,  1.9385,  ..., -0.1200, -0.1801, -1.7126],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.1558,  1.1558,  1.1558],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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```
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          [ 1.1081,  1.0764,  0.9970,  ...,  1.6321,  1.5844,  1.5050],
          ...,
          [ 1.9496,  1.8385,  1.7591,  ...,  0.7430,  0.6636,  0.4889],
          [ 1.6797,  1.5844,  1.5527,  ...,  0.7112,  0.5048,  0.4095],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.0176,  0.0660,  0.1790,  ...,  0.2758,  0.2435,  0.3081],
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          [ 0.2112,  0.1951,  0.1306,  ...,  0.3404,  0.2435,  0.2758],
          ...,
          [ 0.7761,  0.6470,  0.5824,  ...,  0.3726,  0.3242,  0.2112],
          [ 0.4695,  0.4049,  0.3565,  ...,  0.3404,  0.1790,  0.1306],
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         [[ 0.3608,  0.3909,  0.5411,  ...,  0.7515,  0.7365,  0.7665],
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          [ 0.5562,  0.5411,  0.4961,  ...,  0.8116,  0.7365,  0.7365],
          ...,
          [ 1.2473,  1.1271,  1.0370,  ...,  0.2406,  0.2406,  0.1655],
          [ 0.9618,  0.9017,  0.8266,  ...,  0.2106,  0.0904,  0.0754],
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        6, 5, 0, 4, 8, 3, 8, 2, 1, 9, 0, 4, 5, 8, 5, 3])
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           -1.9879e+00, -1.9879e+00],
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  [ 4.7305e-01,  6.0253e-02, -3.0491e-01,  ...,  4.5717e-01,
   -1.9879e+00, -1.9879e+00],
  [ 1.8727e-01,  6.0253e-02,  1.0788e-01,  ...,  3.6191e-01,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [ 0.4810,  0.4059,  0.3759,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.4510,  0.3909,  0.3458,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.4510,  0.4059,  0.3909,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.6794,  0.6953,  0.6953,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.6794,  0.7271,  0.7430,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.7588,  0.7271,  0.7271,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.5907, -0.6383, -0.7336,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.6470,  0.5986,  0.5501,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.6793,  0.6470,  0.5986,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.7115,  0.6954,  0.6308,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.5472, -0.6441, -0.7893,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.5712,  0.6012,  0.5411,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.5862,  0.6613,  0.6012,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6613,  0.6613,  0.5562,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.3604, -0.4505, -0.6609,  ..., -1.7126, -1.7126, -1.7126],
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```

```
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 4, 7, 1, 2, 2, 3, 7, 7, 7, 0, 8, 5, 7, 2, 6, 0, 2, 6, 6, 5, 5, 1, 8,
        2, 9, 8, 7, 3, 8, 7, 3, 5, 6, 6, 3, 6, 4, 8, 3])
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          ...,
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          [ 8.5409e-01,  6.7945e-01,  5.3656e-01,  ..., -1.0829e+00,
           -1.9879e+00, -1.9879e+00],
          [ 8.0646e-01,  5.6831e-01,  2.0314e-01,  ..., -1.1623e+00,
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          ...,
          [ 3.5649e-01,  6.3084e-01,  8.7291e-01,  ..., -1.1444e+00,
           -1.9835e+00, -1.9835e+00],
          [ 8.8905e-01,  6.9539e-01,  5.1787e-01,  ..., -1.2412e+00,
           -1.9835e+00, -1.9835e+00],
          [ 7.9222e-01,  5.0173e-01,  1.4670e-01,  ..., -1.3219e+00,
           -1.9835e+00, -1.9835e+00]],

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          ...,
          [ 3.0073e-01,  7.2143e-01,  8.8671e-01,  ..., -1.0365e+00,
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          [ 8.7169e-01,  7.2143e-01,  6.0123e-01,  ..., -1.1116e+00,
           -1.7126e+00, -1.7126e+00],
          [ 7.6651e-01,  4.3596e-01,  1.2043e-01,  ..., -1.1717e+00,
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          ...,
          [-7.6534e-01, -7.6534e-01, -6.8596e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
```

```
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  ...,
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  [-5.6338e-01, -5.6338e-01, -4.1814e-01,  ..., -1.9835e+00,
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  ...,
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  [-3.6038e-01, -3.9043e-01, -2.5520e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.2734e+00, -1.2734e+00,  ..., -8.1297e-01,
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  [-1.9835e+00, -5.6338e-01, -5.3111e-01,  ..., -3.5359e-01,
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  [-1.7126e+00, -3.3033e-01, -3.0028e-01,  ..., -1.1998e-01,
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...,


[[[-1.4957e+00, -1.4480e+00, -1.5116e+00,  ..., -1.3052e+00,
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  [-1.4639e+00, -1.4322e+00, -1.4639e+00,  ..., -6.5420e-01,
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   -1.9879e+00, -1.9879e+00]],

 [[-2.0834e-01, -1.7607e-01, -1.4379e-01,  ..., -4.5042e-01,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.0666e+00, -1.0666e+00, -1.0515e+00,  ..., -9.7641e-01,
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```

```
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   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.0988e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -9.2411e-01,
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  ...,
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   -5.4068e-01, -6.0078e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -2.8904e-01, -1.9879e+00],
          ...,
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            2.0607e+00, -1.9879e+00],
          [ 1.3964e-01,  5.5243e-01,  7.2708e-01,  ...,  2.0449e+00,
            2.0607e+00, -1.9879e+00],
          [ 1.3964e-01,  5.2068e-01,  6.6357e-01,  ...,  2.0607e+00,
            2.0607e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -3.5359e-01, -1.9835e+00],
          [ 4.0491e-01,  5.5015e-01,  6.6312e-01,  ...,  1.3409e+00,
           -2.2448e-01, -1.9835e+00],
          ...,
          [ 4.9867e-02,  3.7263e-01,  4.8560e-01,  ...,  2.1317e+00,
            2.1317e+00, -1.9835e+00],
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            2.1155e+00, -1.9835e+00],
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            2.1317e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
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          [-3.6038e-01, -1.8008e-01, -1.0495e-01,  ...,  2.0887e+00,
            2.1037e+00, -1.7126e+00],
          [-3.9043e-01, -1.8008e-01, -1.1998e-01,  ...,  2.1188e+00,
            2.1188e+00, -1.7126e+00]]]]) tensor([3, 2, 8, 4, 0, 7, 2, 3, 6, 3, 7, 3,
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  [-1.7126, -1.7126, -1.7126,  ..., -0.7510, -0.4505, -0.3303],
  [-1.7126, -1.7126, -1.7126,  ..., -0.7210, -0.7210, -0.8863],
  [-1.7126, -1.7126, -1.7126,  ..., -1.1567, -1.0515, -1.0966]]],


[[[-1.9879, -1.9879,  1.1875,  ..., -0.6542, -0.5748, -0.7018],
  [-1.9879, -1.9879,  1.3463,  ..., -1.0352, -0.8447, -0.3843],
  [-1.9879, -1.9879,  1.2193,  ..., -0.0668, -0.0191, -0.1938],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835,  1.1150,  ..., -0.5472, -0.3859, -0.4988],
  [-1.9835, -1.9835,  1.1957,  ..., -0.9023, -0.7086, -0.2245],
  [-1.9835, -1.9835,  1.0343,  ...,  0.0499,  0.0660, -0.0631],
  ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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          [-1.7126, -1.7126,  0.8266,  ..., -0.8111, -0.5407, -0.1651],
          [-1.7126, -1.7126,  0.7064,  ..., -0.1801, -0.0749, -0.2702],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        3, 7, 2, 5, 4, 4, 3, 0, 5, 6, 8, 2, 2, 4, 7, 2, 0, 2, 2, 1, 7, 9, 1, 8,
        8, 0, 0, 4, 1, 9, 1, 0, 5, 1, 5, 1, 3, 9, 0, 4])
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          [ 2.1902e-01,  7.4295e-01,  4.5717e-01,  ...,  1.9337e+00,
            1.7114e+00, -1.9879e+00],
          [ 9.2006e-02,  7.6129e-02, -2.7316e-01,  ...,  1.9972e+00,
            2.0449e+00, -1.9879e+00],
          ...,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 6.7925e-01,  1.2764e+00,  8.4064e-01,  ...,  1.9058e+00,
            1.2441e+00, -1.9835e+00],
          [ 4.6946e-01,  9.8588e-01,  6.9539e-01,  ...,  1.9703e+00,
            1.7766e+00, -1.9835e+00],
          [ 3.8877e-01,  3.8877e-01,  3.3729e-02,  ...,  2.0510e+00,
            2.0994e+00, -1.9835e+00],
          ...,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 7.3646e-01,  1.3224e+00,  9.3179e-01,  ...,  1.9234e+00,
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            1.7882e+00, -1.7126e+00],
          [ 2.8570e-01,  2.8570e-01, -1.4800e-02,  ...,  2.0737e+00,
            2.1188e+00, -1.7126e+00],
          ...,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],
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  [-8.4472e-01, -9.2411e-01, -9.7174e-01,  ..., -1.4639e+00,
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  [-7.9709e-01, -6.3833e-01, -5.1131e-01,  ..., -1.2575e+00,
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   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-4.9883e-01, -4.3428e-01, -4.5042e-01,  ..., -8.7001e-01,
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  [-4.0200e-01, -4.8269e-01, -4.6655e-01,  ..., -7.7318e-01,
   -1.9835e+00, -1.9835e+00],
  [-3.3745e-01, -3.3745e-01, -3.2131e-01,  ..., -5.6338e-01,
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.5048e-01,  1.3545e-01,  7.5351e-02,  ..., -5.4068e-01,
   -1.7126e+00, -1.7126e+00],
  [ 1.6550e-01,  9.0376e-02,  9.0376e-02,  ..., -3.6038e-01,
   -1.7126e+00, -1.7126e+00],
  [ 3.1575e-01,  3.0073e-01,  3.3078e-01,  ..., -1.0495e-01,
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  ...,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2193e+00,
    2.0607e+00,  1.9337e+00],
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    1.9972e+00,  1.8861e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2510e+00,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  4.2093e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.5351e-02,
    6.0326e-02,  4.5301e-02],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.7497e+00, -1.6386e+00]],

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           -1.7126e+00, -1.7126e+00],
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          [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  4.3718e-01,
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            1.6283e-01,  4.9867e-02],
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        9, 8, 6, 4, 6, 0, 8, 5, 3, 9, 0, 1, 4, 4, 3, 8, 8, 6, 3, 9, 2, 7, 9, 2,
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          ...,
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 [[ 0.8891,  0.7438,  0.9375,  ...,  0.5017,  0.5501, -1.9835],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-6.1180e-01, -7.7318e-01, -8.5387e-01,  ..., -1.4348e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.0515e+00, -1.1567e+00],
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    6.9532e-01,  5.8419e-01],
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  [-1.9835e+00, -1.9835e+00, -2.2448e-01,  ...,  1.4525e-03,
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   -5.2566e-01, -6.0078e-01]]],


[[[-1.7790e-01, -1.6202e-01, -4.4780e-01,  ..., -7.3359e-01,
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 [[-6.3100e-02, -7.9238e-02, -4.1814e-01,  ..., -7.5704e-01,
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```
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           -1.9835e+00, -1.9835e+00]],

         [[-4.2048e-01, -3.9043e-01, -6.4586e-01,  ..., -8.5621e-01,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 9, 1, 1, 7, 7, 1, 0, 2, 1, 2, 2,
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        7, 9, 6, 3, 2, 7, 7, 8, 7, 3, 8, 0, 1, 7, 5, 7])
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          [-1.9835, -1.9835, -1.9835,  ...,  0.1790,  0.0499,  0.4049],
          [-1.9835, -1.9835, -1.9835,  ...,  0.4856,  0.5340,  0.5340]],

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          [-1.7126, -1.7126, -1.7126,  ..., -0.6308, -0.6909, -0.6909]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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[[[-0.2097, -0.0985, -0.1144,  ..., -0.1938, -1.9879, -1.9879],
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 [[ 0.7365,  0.8266,  0.8717,  ...,  0.8266, -1.7126, -1.7126],
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  [-1.1717, -1.1567, -1.1116,  ..., -0.9013, -1.7126, -1.7126]]],


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[[[ 1.1558,  1.1399,  1.1716,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.4727,  1.4126,  1.3825,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 0.1144,  0.3726,  0.2435,  ...,  0.4533,  0.2758,  0.2758],
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  [ 0.2256,  0.4810,  0.3458,  ...,  0.4660,  0.3158,  0.3608],
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 [[-1.7253, -1.7576, -1.7576,  ..., -1.9835, -1.9835, -1.9835],
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  ...,
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 [[-1.3070, -1.2769, -1.2318,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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        0, 3, 6, 1, 1, 2, 0, 8, 3, 0, 1, 4, 3, 9, 7, 2])
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          [-1.1623e+00, -1.3369e+00, -1.5592e+00,  ..., -1.9879e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.8269e-01,
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    9.4681e-01,  1.0370e+00]]],
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           -2.5728e-01, -3.0491e-01],
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          [-1.3210e+00, -1.2893e+00, -1.1623e+00,  ..., -3.0491e-01,
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         [[ 1.6283e-01,  1.4670e-01,  1.7897e-01,  ...,  1.4525e-03,
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           -1.4686e-02, -4.6962e-02],
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            4.9867e-02,  3.3729e-02],
          ...,
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         [[-8.5621e-01, -8.5621e-01, -8.4118e-01,  ..., -8.7123e-01,
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           -8.4118e-01, -8.5621e-01],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 0, 5, 9, 6, 3, 8, 7, 5, 9, 2, 0,
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        5, 9, 6, 5, 8, 4, 4, 8, 2, 7, 0, 1, 8, 5, 9, 2, 7, 5, 9, 9, 7, 9, 5, 9,
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          ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.6386e+00,
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  [-1.5924e+00, -1.6826e+00, -1.6826e+00,  ..., -1.0966e+00,
   -1.1267e+00, -1.0666e+00],
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[[[ 4.4376e-02,  2.6665e-01,  1.8727e-01,  ..., -1.9879e+00,
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           -1.0966e+00, -1.0515e+00]]]]) tensor([0, 5, 5, 1, 9, 6, 9, 0, 1, 5, 7, 3,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
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  [-1.7415e+00, -1.7092e+00, -1.7253e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.7092e+00, -1.6608e+00, -1.6285e+00,  ..., -1.9835e+00,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
```

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          ...,
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           -1.7126e+00, -1.7126e+00],
          [-1.4422e+00, -1.4272e+00, -1.4722e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.4272e+00, -1.3971e+00, -1.3671e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 3, 4, 3, 0, 6, 8, 6, 0, 0, 9, 4,
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        1, 1, 5, 5, 1, 3, 8, 3, 2, 0, 5, 9, 1, 2, 2, 0, 2, 3, 6, 5, 0, 9, 1, 6,
        9, 7, 1, 9, 0, 4, 2, 0, 4, 8, 3, 4, 8, 4, 2, 8])
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [ 6.7945e-01,  1.0922e+00,  1.1399e+00,  ...,  2.8499e-02,
           -1.7790e-01, -6.0657e-01],
          [ 7.2708e-01,  1.1399e+00,  1.1875e+00,  ...,  2.9840e-01,
            2.0314e-01, -2.7316e-01],
          [ 6.9532e-01,  1.1081e+00,  1.1716e+00,  ...,  5.5243e-01,
            4.2542e-01, -5.0885e-02]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          ...,
          [ 6.1470e-01,  1.0020e+00,  1.0182e+00,  ..., -2.2448e-01,
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          [ 6.4698e-01,  1.0504e+00,  1.0666e+00,  ..., -3.0824e-02,
           -7.9238e-02, -4.6655e-01],
          [ 6.3084e-01,  1.0182e+00,  1.0504e+00,  ...,  1.3056e-01,
            6.6005e-02, -2.8903e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
          ...,
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           -3.6038e-01, -6.7591e-01],
          [ 3.3078e-01,  6.3128e-01,  6.4631e-01,  ..., -2.1013e-01,
           -2.1013e-01, -4.9561e-01],
          [ 3.0073e-01,  6.0123e-01,  6.3128e-01,  ..., -1.0495e-01,
           -1.5003e-01, -4.3550e-01]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.0194e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.7973e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.5042e-01,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.0200e-01,
   -4.3428e-01, -4.5042e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.5359e-01,
   -3.8586e-01, -4.0200e-01],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.2143e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.5148e-01,
    7.3646e-01,  7.2143e-01],
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    7.8153e-01,  7.6651e-01],
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 9.6523e-01,  7.1120e-01,  7.1120e-01,  ..., -1.9879e+00,
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  [ 1.2510e+00,  1.0287e+00,  9.1760e-01,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00]],

 [[ 1.0020e+00,  7.5995e-01,  7.5995e-01,  ..., -1.9835e+00,
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```

```
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  [ 1.2764e+00,  1.0827e+00,  9.6974e-01,  ..., -1.9835e+00,
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.7126e+00, -1.7126e+00],
  [ 1.5027e+00,  1.3375e+00,  1.2173e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.7790e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -6.7635e-01,
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   -1.7126e+00, -1.7126e+00]]],


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    5.8243e-01,  5.5015e-01],
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  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00,  2.2540e-04,  ...,  5.8621e-01,
    5.7118e-01,  5.5616e-01],
  [-1.7126e+00, -1.7126e+00,  3.0276e-02,  ...,  5.1108e-01,
    5.4113e-01,  4.9606e-01],
```

```
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          ...,
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          [-8.4472e-01, -4.4780e-01, -8.2639e-02,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.1781e+00, -5.7482e-01, -5.2719e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          ...,
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          [-8.3773e-01, -2.8903e-01,  1.3056e-01,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
          [-1.3671e+00, -1.3671e+00, -9.9144e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-7.9611e-01, -4.6555e-01, -2.9825e-02,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.0966e+00, -5.7073e-01, -5.1063e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([7, 8, 1, 8, 7, 6, 9, 3, 1, 3, 7, 9,
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        8, 6, 7, 9, 4, 8, 4, 4, 5, 1, 0, 7, 9, 4, 1, 2])
tensor([[[[-0.6542, -0.6701, -0.7653,  ..., -0.6701, -1.9879, -1.9879],
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          [-0.6224, -0.7018, -0.1620,  ..., -0.8765, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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```

```
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  [ 0.3404,  0.0821,  0.4210,  ..., -0.2406, -1.9835, -1.9835],
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.9986e+00,  1.9835e+00,  1.9835e+00,  ..., -1.7126e+00,
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  [ 1.9084e+00,  1.8934e+00,  1.8934e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.9535e+00,  1.9535e+00,  1.9084e+00,  ..., -1.7126e+00,
```

```
           -1.7126e+00, -1.7126e+00],
          ...,
          [ 1.3525e+00,  1.3074e+00,  9.6184e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


         [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.9813e+00,
            1.9655e+00,  2.0131e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.9655e+00,
            1.9496e+00,  1.9972e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.2708e-01,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.0605e+00,
            1.0605e+00,  1.0287e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  8.5409e-01,
            8.6997e-01,  8.5409e-01]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          ...,
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            8.0836e-01,  7.2767e-01],
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            1.0020e+00,  9.8588e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.0136e+00,
            1.9986e+00,  2.0436e+00],
          ...,
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            7.9656e-01,  7.2143e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.1572e+00,
            1.1572e+00,  1.1271e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  9.6184e-01,
            9.7686e-01,  9.6184e-01]]]]) tensor([2, 6, 6, 9, 5, 8, 8, 1, 8, 8, 9, 8,
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        0, 2, 0, 9, 2, 7, 5, 4, 5, 5, 0, 0, 6, 4, 0, 8])
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          [-0.9241, -0.9717, -1.0194,  ..., -1.9879, -1.9879, -1.9879],
```

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 [[-0.9830, -1.0314, -1.0959,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.0153, -1.1766, -1.1766,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.1417, -1.2168, -1.2469,  ..., -1.7126, -1.7126, -1.7126],
  [-1.2018, -1.2769, -1.2469,  ..., -1.7126, -1.7126, -1.7126],
  [-1.2769, -1.3671, -1.1417,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.1555,  0.2984,  0.3937,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.0126,  0.1238,  0.2349,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.1951,  0.3081,  0.4372,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.4810,  0.6163,  0.7365,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.3458,  0.4660,  0.5712,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [ 0.9176,  0.9494,  1.0922,  ...,  1.1558,  1.1240,  1.1716],
  [ 0.8858,  1.0287,  1.2351,  ...,  1.2193,  1.3304,  1.5209]],
```

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 1.0988,  1.2280,  1.3893,  ...,  1.2280,  1.3248,  1.4862]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.9318,  0.9919,  1.2323,  ...,  0.9618,  0.7064,  0.8867],
  [ 0.8266,  1.0219,  1.3525,  ...,  0.8717,  1.0520,  1.3074]]],


...,


[[[ 2.0131,  2.0131,  2.0131,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.9337,  1.9020,  1.8543,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.4954, -0.5589, -0.6224,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.0994,  2.0994,  2.0994,  ..., -1.9835, -1.9835, -1.9835],
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  [ 2.0833,  2.0349,  1.9864,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.0792, -0.1438, -0.2406,  ..., -1.9835, -1.9835, -1.9835],
  [-0.1922, -0.2406, -0.3213,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.1037,  2.1037,  2.1037,  ..., -1.7126, -1.7126, -1.7126],
  [ 2.1188,  2.1188,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
  [ 2.1037,  2.0737,  2.0436,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 0.3158,  0.2707,  0.1956,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  1.7273,  1.7273,  1.7273],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.6638,  1.6638,  1.6479],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.8896,  1.8896,  1.8896],
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```
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  2.0737,  2.0737,  2.0737],
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          [-1.7126, -1.7126, -1.7126,  ...,  1.9986,  2.0136,  1.9986],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ...,  0.4810,  0.4360,  0.3909],
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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.9017,  0.8541,  0.8541,  ...,  0.5048,  0.4730,  0.4889],
          [ 0.9017,  0.8541,  0.8541,  ...,  0.4572,  0.4413,  0.4572],
          [ 0.8858,  0.8223,  0.8223,  ...,  0.4413,  0.4095,  0.4413]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.3726,  0.3404,  0.3404,  ..., -0.0470, -0.0792, -0.0792],
          [ 0.3726,  0.3404,  0.3404,  ..., -0.0954, -0.1115, -0.0954],
          [ 0.3565,  0.3081,  0.3081,  ..., -0.1115, -0.1438, -0.1277]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.1805,  0.1505,  0.1505,  ..., -0.0298, -0.0599, -0.0599],
          [ 0.1805,  0.1505,  0.1505,  ..., -0.0749, -0.0899, -0.0899],
          [ 0.1655,  0.1204,  0.1204,  ..., -0.0899, -0.1200, -0.1050]]]]) tensor
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        1, 4, 0, 6, 0, 3, 3, 4, 9, 9, 6, 3, 6, 9, 3, 4, 9, 3, 7, 5, 9, 6, 9, 4,
        7, 1, 8, 5, 0, 7, 2, 7, 3, 4, 6, 2, 0, 0, 9, 0])
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           -7.3359e-01, -7.9709e-01],
          [-4.7956e-01, -5.9070e-01, -5.9070e-01,  ..., -5.9070e-01,
           -6.2245e-01, -6.8596e-01],
          [-3.6842e-01, -4.7956e-01, -4.7956e-01,  ..., -4.4780e-01,
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          ...,
          [-1.0670e+00, -1.0670e+00, -1.0670e+00,  ..., -1.3052e+00,
           -1.3210e+00, -1.3528e+00],
          [-9.8762e-01, -1.0035e+00, -1.0352e+00,  ..., -1.2734e+00,
           -1.3052e+00, -1.3528e+00],
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           -1.9879e+00, -1.9879e+00]],

         [[ 2.5966e-01,  1.9511e-01,  2.1125e-01,  ...,  6.6005e-02,
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    1.7897e-01,  1.6283e-01],
  ...,
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   -1.9835e+00, -1.9835e+00]],

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  ...,
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   -7.6606e-01, -7.8108e-01],
  [-5.5571e-01, -5.7073e-01, -6.0078e-01,  ..., -7.2098e-01,
   -7.5103e-01, -7.8108e-01],
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   -1.7126e+00, -1.7126e+00]]],


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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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        1, 7, 6, 8, 4, 4, 9, 3, 3, 2, 7, 2, 1, 4, 3, 6])
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           -9.2411e-01,  4.8893e-01],
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          [ 8.8905e-01,  9.2133e-01,  1.0182e+00,  ..., -1.3703e+00,
           -1.1766e+00,  2.4352e-01],
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            6.1470e-01,  7.7608e-01]],

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          [-1.4800e-02,  9.0376e-02,  1.9555e-01,  ..., -3.0028e-01,
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        3, 3, 5, 7, 2, 0, 2, 2, 7, 9, 6, 3, 9, 3, 3, 9])
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          ...,
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   -6.3083e-01, -7.0596e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -5.1497e-01, -4.1814e-01],
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  [-8.4118e-01, -6.4586e-01, -5.1063e-01,  ..., -6.7591e-01,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[ 1.8702e+00,  1.8385e+00,  1.8385e+00,  ...,  2.0131e+00,
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   [-1.4873e+00, -1.3520e+00, -1.2168e+00,  ..., -2.9825e-02,
    2.4063e-01, -1.7126e+00],
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          [-1.4994e+00, -6.9249e-01, -6.2794e-01,  ...,  3.3729e-02,
           -4.6962e-02, -1.2765e-01],
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           -9.9911e-01, -8.5387e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          [-1.1868e+00, -3.4535e-01, -3.1530e-01,  ...,  1.5048e-01,
            7.5351e-02,  4.5301e-02],
          [-1.3370e+00, -7.6606e-01, -7.5103e-01,  ..., -7.8108e-01,
           -8.4118e-01, -6.7591e-01]]]]) tensor([5, 6, 5, 6, 4, 6, 0, 9, 5, 4, 2, 0,
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  [ 8.2450e-01,  1.1634e+00,  1.1311e+00,  ..., -1.9835e+00,
```

```
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   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
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         [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.5551e-01,
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             6.0253e-02, -3.2547e-03],
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.0808e-01,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  3.1575e-01,
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             2.4063e-01,  1.6550e-01],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 4, 9, 0, 4, 7, 8, 4, 3, 0, 0, 5,
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        7, 1, 7, 3, 7, 5, 0, 1, 0, 8, 9, 6, 2, 7, 2, 2])
tensor([[[[-1.7179,  0.9017,  1.5368,  ..., -1.9879, -1.9879, -1.9879],
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 [[-1.6769,  1.0020,  1.6637,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.6769,  0.9536,  1.5669,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.4121,  1.0670,  1.6830,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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        [[[-1.9879, -1.9879, -1.9879,  ...,  0.9811,  1.0922,  1.3463],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.4889,  0.9811,  0.9652],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.4873, -1.5474, -1.5774],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.4272, -1.5774, -1.4422],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 1, 7, 6, 5, 4, 9, 4, 6, 5, 0, 4, 7, 8, 5, 5])
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           -1.0829e+00, -1.0988e+00],
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           -1.0511e+00, -1.0511e+00],
          ...,
          [ 5.0480e-01,  4.2542e-01,  4.5717e-01,  ...,  1.1716e+00,
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          [ 1.3780e+00,  1.2351e+00,  1.2351e+00,  ...,  1.1081e+00,
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           -1.9879e+00, -1.9879e+00]],

         [[-6.4407e-01, -6.7635e-01, -6.7635e-01,  ..., -7.2476e-01,
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.1928, -0.3052, -0.8539,  ..., -1.9835, -1.9835, -1.9835],
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```

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  [-1.0966, -0.3303, -0.9163,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.5707,  0.1655,  0.9318,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.3454, -0.2853, -0.2402,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.2031,  0.1873,  0.2031,  ...,  0.1555, -0.0033, -1.9879],
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  [ 0.3143,  0.3143,  0.3302,  ...,  0.2825,  0.1396, -1.9879],
  ...,
  [-0.5431, -0.5431, -0.7336,  ..., -0.1144, -0.0509, -1.9879],
  [-0.2255, -0.3049, -0.4478,  ...,  0.0603,  0.0761, -1.9879],
  [-0.0191, -0.0668, -0.1303,  ...,  0.1079,  0.1079, -1.9879]],

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  [ 0.4533,  0.4533,  0.4695,  ...,  0.3565,  0.3242, -1.9835],
  ...,
  [-0.5472, -0.5634, -0.7409,  ...,  0.0499,  0.1144, -1.9835],
  [-0.1277, -0.1922, -0.3536,  ...,  0.1790,  0.1951, -1.9835],
  [ 0.0983,  0.0660, -0.0147,  ...,  0.2112,  0.2112, -1.9835]],

 [[ 0.4510,  0.4360,  0.4510,  ...,  0.2707,  0.3158, -1.7126],
  [ 0.4961,  0.4961,  0.5111,  ...,  0.3007,  0.3759, -1.7126],
  [ 0.5562,  0.5562,  0.5712,  ...,  0.3759,  0.4360, -1.7126],
  ...,
  [-0.4055, -0.4505, -0.6459,  ...,  0.1805,  0.2406, -1.7126],
  [-0.0148, -0.1200, -0.2853,  ...,  0.3007,  0.3158, -1.7126],
  [ 0.2106,  0.1505,  0.0603,  ...,  0.3458,  0.3458, -1.7126]]],


[[[ 1.1240,  1.3463,  1.6003,  ...,  1.5050,  1.7273,  1.8702],
  [ 1.1716,  1.4415,  1.7591,  ...,  1.6479,  1.9972,  1.9178],
  [ 1.3621,  1.3780,  1.6638,  ...,  1.9178,  2.0131,  1.8226],
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 [[-0.4666, -0.2083,  0.1951,  ...,  0.1628,  0.5663,  1.0343],
  [-0.4343, -0.1599,  0.2274,  ...,  0.7922,  1.4377,  1.3409],
  [-0.0954, -0.1599,  0.0983,  ...,  1.4539,  1.8412,  1.2602],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.2168, -1.0816, -0.7961,  ..., -0.9163, -0.6459, -0.2853],
  [-1.2469, -1.0666, -0.7360,  ..., -0.1200,  0.5111,  0.2557],
  [-1.0365, -1.0816, -0.8262,  ...,  0.5862,  1.0820,  0.3158],
  ...,
```

```
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 8, 1, 9, 7, 8, 2, 2, 2, 3, 4, 3, 6, 7, 8, 7])
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          [-1.9879, -1.9879, -0.2573,  ..., -0.0668,  0.1873,  0.2984]],

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          [-1.9835, -1.9835,  0.0499,  ...,  0.7761,  0.8891,  0.9536],
          [-1.9835, -1.9835, -0.1761,  ...,  0.5663,  0.8245,  0.9052]],

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          [-1.7126, -1.7126, -0.8412,  ..., -0.5858, -0.4806, -0.3003],
          [-1.7126, -1.7126, -0.7961,  ..., -0.7811, -0.6158, -0.4956]]],


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          [-1.9879, -1.9879, -1.9879,  ...,  0.4889,  0.4572,  0.4413],
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          [-1.7126, -1.7126, -1.7126,  ..., -0.3454, -0.3003, -0.3003]]],
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...,


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  [-1.3219, -1.3219, -1.2735,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.0515, -1.0215, -0.9764,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.4210,  0.5179,  0.5824,  ...,  0.4856, -1.9835, -1.9835],
          [ 0.4372,  0.5986,  0.6147,  ...,  0.3726, -1.9835, -1.9835]],

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          [-0.3153, -0.1500, -0.0749,  ..., -0.2702, -1.7126, -1.7126],
          [-0.2702, -0.0899, -0.0899,  ..., -0.3904, -1.7126, -1.7126]]],


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          [-0.0899, -0.0749, -0.0899,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        5, 4, 0, 5, 9, 3, 5, 4, 2, 0, 5, 1, 2, 3, 4, 8])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879,  0.5366,  ..., -0.7336, -0.7336, -0.7653]],
```

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  [-1.9879, -1.9879, -1.9879,  ..., -0.9400, -0.9241, -1.2099],
```

```
          [-1.9879, -1.9879, -1.9879,  ..., -0.8924, -0.9241, -1.2416]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.8544, -1.8383, -1.8544],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.2573, -1.0798, -1.3380],
          [-1.9835, -1.9835, -1.9835,  ..., -1.1766, -1.1282, -1.3057],
          [-1.9835, -1.9835, -1.9835,  ..., -1.1282, -1.1282, -1.3219]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.6525, -1.6525, -1.6676],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.1116, -1.0065, -1.2018],
          [-1.7126, -1.7126, -1.7126,  ..., -1.0215, -1.0215, -1.1417],
          [-1.7126, -1.7126, -1.7126,  ..., -0.9764, -1.0215, -1.1567]]]]) tensor
([8, 1, 5, 9, 1, 5, 4, 6, 2, 8, 8, 6, 0, 2, 6, 2, 1, 8, 9, 6, 2, 2, 0, 7,
        5, 0, 6, 5, 4, 6, 7, 8, 9, 6, 2, 8, 0, 7, 1, 7, 5, 3, 9, 9, 2, 4, 1, 0,
        0, 8, 1, 3, 6, 1, 1, 9, 7, 1, 2, 0, 7, 1, 9, 4])
tensor([[[[-1.9879e+00,  7.6129e-02,  1.7139e-01,  ...,  8.6997e-01,
            8.6997e-01,  8.6997e-01],
          [-1.9879e+00,  6.0253e-02,  1.2376e-01,  ...,  8.8585e-01,
            8.8585e-01,  8.8585e-01],
          [-1.9879e+00,  9.2006e-02,  2.8499e-02,  ...,  9.1760e-01,
            9.1760e-01,  9.1760e-01],
          ...,
          [-1.9879e+00, -1.5116e+00, -1.5433e+00,  ..., -3.0491e-01,
           -3.0491e-01, -3.6842e-01],
          [-1.9879e+00, -1.3528e+00, -1.1940e+00,  ..., -2.8904e-01,
           -3.5254e-01, -3.8430e-01],
          [-1.9879e+00, -1.4957e+00, -1.4957e+00,  ..., -1.6202e-01,
           -1.3027e-01, -6.6762e-02]],

         [[-1.9835e+00,  6.1470e-01,  6.9539e-01,  ...,  1.1957e+00,
            1.1957e+00,  1.2118e+00],
          [-1.9835e+00,  6.3084e-01,  6.9539e-01,  ...,  1.1957e+00,
            1.2118e+00,  1.2118e+00],
          [-1.9835e+00,  6.9539e-01,  6.1470e-01,  ...,  1.2280e+00,
            1.2280e+00,  1.2441e+00],
          ...,
          [-1.9835e+00, -1.4994e+00, -1.5317e+00,  ..., -3.0517e-01,
           -3.2131e-01, -4.1814e-01],
          [-1.9835e+00, -1.3380e+00, -1.1766e+00,  ..., -2.8903e-01,
           -3.5359e-01, -4.1814e-01],
          [-1.9835e+00, -1.4833e+00, -1.4833e+00,  ..., -1.4379e-01,
           -1.2765e-01, -9.5376e-02]],

         [[-1.7126e+00,  1.1421e+00,  1.2323e+00,  ...,  1.5328e+00,
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          [-1.7126e+00,  1.1271e+00,  1.1872e+00,  ...,  1.5027e+00,
            1.4727e+00,  1.4577e+00],
          [-1.7126e+00,  1.1421e+00,  1.0670e+00,  ...,  1.5027e+00,
            1.4727e+00,  1.4426e+00],
          ...,
          [-1.7126e+00, -1.0966e+00, -1.1116e+00,  ...,  4.5301e-02,
```

```
    2.2540e-04, -1.0495e-01],
  [-1.7126e+00, -9.6139e-01, -8.1113e-01,  ...,  4.5301e-02,
   -4.4850e-02, -1.5003e-01],
  [-1.7126e+00, -1.1267e+00, -1.1267e+00,  ...,  1.5048e-01,
    1.3545e-01,  1.5048e-01]]],


[[[ 1.4733e+00,  1.4733e+00,  1.4892e+00,  ..., -1.9879e+00,
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  [ 1.4415e+00,  1.4574e+00,  1.4574e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 1.5368e+00,  1.5368e+00,  1.4733e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  ...,
  [ 6.1594e-01,  4.0954e-01,  3.4603e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 6.6357e-01,  4.7305e-01,  4.5717e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 5.0480e-01,  7.4295e-01,  4.4130e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.6475e+00,  1.6637e+00,  1.6637e+00,  ..., -1.9835e+00,
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  [ 1.6314e+00,  1.6153e+00,  1.6314e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.6798e+00,  1.6637e+00,  1.6960e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [ 8.5677e-01,  8.2450e-01,  6.6312e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 9.3746e-01,  7.9222e-01,  7.9222e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 8.2450e-01,  9.2133e-01,  7.4381e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.7431e+00,  1.7582e+00,  1.7582e+00,  ..., -1.7126e+00,
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  [ 1.7281e+00,  1.7281e+00,  1.7131e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.7431e+00,  1.7431e+00,  1.7431e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [ 9.0376e-02, -7.4900e-02, -2.7023e-01,  ..., -1.7126e+00,
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  [ 3.9088e-01,  7.5351e-02, -8.9926e-02,  ..., -1.7126e+00,
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  [ 2.1058e-01,  4.3596e-01, -1.4800e-02,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
```

```
  ...,
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  [-4.0017e-01, -3.8430e-01, -3.8430e-01,  ..., -3.3667e-01,
   -3.5254e-01, -3.3667e-01],
  [-4.0017e-01, -4.0017e-01, -3.6842e-01,  ..., -3.2079e-01,
   -3.3667e-01, -3.6842e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-3.0517e-01, -2.8903e-01, -2.7290e-01,  ..., -2.4062e-01,
   -2.7290e-01, -2.5676e-01],
  [-3.5359e-01, -3.3745e-01, -3.3745e-01,  ..., -3.0517e-01,
   -3.2131e-01, -3.0517e-01],
  [-3.6972e-01, -3.5359e-01, -3.3745e-01,  ..., -2.8903e-01,
   -3.2131e-01, -3.3745e-01]],

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   -1.7126e+00, -1.7126e+00],
  ...,
  [-2.1013e-01, -2.1013e-01, -1.8008e-01,  ..., -8.9926e-02,
   -1.1998e-01, -1.0495e-01],
  [-2.5520e-01, -2.7023e-01, -2.4018e-01,  ..., -1.5003e-01,
   -1.6505e-01, -1.5003e-01],
  [-2.7023e-01, -2.5520e-01, -2.4018e-01,  ..., -1.3500e-01,
   -1.6505e-01, -1.8008e-01]]],


...,


[[[-1.9879e+00,  7.2708e-01,  1.0129e+00,  ...,  1.1399e+00,
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  [-1.9879e+00,  5.2068e-01,  1.2351e+00,  ...,  1.1399e+00,
    1.2034e+00,  1.1716e+00],
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    1.0446e+00,  1.1399e+00],
  ...,
  [-1.9879e+00,  1.0764e+00,  1.1081e+00,  ..., -5.2719e-01,
   -5.1131e-01, -1.2575e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00,  5.5015e-01,  8.4064e-01,  ...,  8.2450e-01,
    8.4064e-01,  1.1311e+00],
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```
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  [-1.9835e+00,  7.2767e-01,  1.5346e+00,  ...,  4.0491e-01,
    5.8243e-01,  7.1153e-01],
  ...,
  [-1.9835e+00,  9.3746e-01,  9.5360e-01,  ..., -7.8932e-01,
   -7.4090e-01, -1.4026e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00,  5.5616e-01,  9.1676e-01,  ...,  8.2661e-01,
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  [-1.7126e+00,  1.5048e-01,  1.1421e+00,  ...,  7.8153e-01,
    8.7169e-01,  8.5666e-01],
  [-1.7126e+00,  7.6651e-01,  1.5779e+00,  ...,  3.6083e-01,
    5.7118e-01,  6.9138e-01],
  ...,
  [-1.7126e+00,  1.0219e+00,  1.0219e+00,  ..., -7.0596e-01,
   -6.7591e-01, -1.2318e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  ...,
  [ 7.9059e-01,  7.4295e-01,  7.2708e-01,  ...,  2.8499e-02,
   -1.9879e+00, -1.9879e+00],
  [ 4.2542e-01,  4.8893e-01,  4.8893e-01,  ..., -5.5894e-01,
   -1.9879e+00, -1.9879e+00],
  [-4.0017e-01, -4.3193e-01, -4.1605e-01,  ..., -9.8762e-01,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
  ...,
  [ 8.4064e-01,  9.0519e-01,  9.2133e-01,  ...,  7.5995e-01,
   -1.9835e+00, -1.9835e+00],
  [ 8.2450e-01,  9.3746e-01,  9.2133e-01,  ...,  5.6629e-01,
   -1.9835e+00, -1.9835e+00],
  [ 5.8243e-01,  6.7925e-01,  6.7925e-01,  ...,  5.3401e-01,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          -1.7126e+00, -1.7126e+00],
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          -1.7126e+00, -1.7126e+00],
         [ 1.9555e-01,  2.5565e-01,  2.5565e-01,  ..., -3.6038e-01,
          -1.7126e+00, -1.7126e+00],
         [-7.2098e-01, -6.3083e-01, -6.3083e-01,  ..., -7.0596e-01,
          -1.7126e+00, -1.7126e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         ...,
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          -1.9132e-02,  6.0253e-02],
         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -3.6842e-01,
          -3.8430e-01, -5.5894e-01]],

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         ...,
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         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.6972e-01,
           1.7591e-02,  9.8281e-02],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.7290e-01,
          -3.0517e-01, -4.8269e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.3825e+00,
          -2.9825e-02, -1.3500e-01],
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          -2.1013e-01, -4.5053e-01],
         ...,
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           2.5565e-01,  3.6083e-01],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -4.3550e-01,
          -1.4800e-02,  1.0540e-01],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -4.6555e-01,
          -4.3550e-01, -5.7073e-01]]]]) tensor([9, 5, 1, 3, 3, 2, 1, 8, 7, 7, 9, 8,
3, 9, 6, 2, 5, 3, 9, 7, 3, 3, 0, 6,
```

```
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        1, 3, 2, 3, 9, 9, 0, 0, 5, 9, 1, 2, 2, 3, 6, 1])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
          [-0.9241, -0.8924, -0.8924,  ...,  0.8858, -1.9879, -1.9879],
          [-0.8924, -0.8606, -0.8606,  ...,  1.0446, -1.9879, -1.9879],
          [-0.9241, -0.8606, -0.8606,  ...,  0.0920, -1.9879, -1.9879]],

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          [-0.9346, -0.8700, -0.8700,  ...,  0.1467, -1.9835, -1.9835]],

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           [-1.9879, -1.9879, -1.9879,  ...,  0.8223,  0.7112,  0.6159]],

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           [-1.9835, -1.9835, -1.9835,  ...,  1.2280,  1.1311,  0.9697],
           [-1.9835, -1.9835, -1.9835,  ...,  1.2441,  1.1150,  1.0020]],

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           [-1.7126, -1.7126, -1.7126,  ...,  1.0971,  1.0069,  0.8567],
           [-1.7126, -1.7126, -1.7126,  ...,  1.1271,  0.9919,  0.8867]]]]) tensor
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        8, 4, 7, 3, 2, 9, 8, 7, 7, 9, 5, 2, 9, 8, 6, 1, 5, 6, 3, 2, 4, 2, 0, 1,
        0, 4, 1, 9, 5, 2, 5, 2, 4, 6, 9, 2, 5, 3, 0, 6])
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           ...,
           [-1.9879, -1.9879, -1.9879,  ...,  0.0285,  0.0603,  0.0444],
           [-1.9879, -1.9879, -1.9879,  ...,  0.1714,  0.1396,  0.1555],
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           ...,
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  [-1.9835, -1.9835, -1.9835,  ...,  0.0660,  0.0337,  0.1951]],

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  [-1.9835, -1.9835, -0.2729,  ..., -1.5639, -1.6608, -1.8544],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ...,  0.9375,  0.9375,  0.9213],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.8867,  0.9919,  1.0219],
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  ...,
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  [-0.4796, -0.3367, -0.2414,  ..., -0.4478,  0.2031, -1.9879],
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  [-0.4504, -0.2890, -0.2083,  ..., -0.5634,  0.0499, -1.9835],
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  [-1.2769, -1.2619, -1.2318,  ..., -1.4121, -0.7811, -1.7126],
  ...,
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          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.6318,  0.6001,  0.7906],
          [-1.9879, -1.9879, -1.9879,  ...,  1.0922,  0.6953,  0.4413],
          [-1.9879, -1.9879, -1.9879,  ...,  1.2351,  1.0446,  0.5048]],

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          [-1.7126, -1.7126, -1.7126,  ...,  0.0904, -0.1951, -0.3754],
          [-1.7126, -1.7126, -1.7126,  ...,  0.2256,  0.1805, -0.2252]]]]) tensor
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        5, 7, 3, 2, 3, 6, 7, 9, 9, 1, 5, 0, 4, 0, 7, 4])
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          ...,
          [-5.3111e-01, -8.0545e-01, -7.4090e-01,  ..., -1.9835e+00,
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  ...,
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  [-8.7123e-01, -1.1868e+00, -1.0966e+00,  ..., -1.7126e+00,
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  [-7.5103e-01, -1.1717e+00, -1.0365e+00,  ..., -1.7126e+00,
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    8.0646e-01,  9.9698e-01]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    1.2602e+00,  1.3086e+00],
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  ...,
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    1.2022e+00,  1.2323e+00],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.8499e-02,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-2.0834e-01,  9.8281e-02,  1.7591e-02,  ..., -1.2089e+00,
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   -1.7126e+00, -1.7126e+00],
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```
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           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
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        4, 1, 0, 1, 5, 6, 5, 6, 1, 1, 1, 3, 4, 0, 0, 7])
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          ...,
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            1.6003e+00,  1.9496e+00],
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            1.9972e+00,  2.0449e+00],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.4889,  0.3619,  0.3778],
  [-1.9879, -1.9879, -1.9879,  ...,  0.5524,  0.5366,  0.5683]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.3404,  0.3565,  0.3081],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.1790,  0.1467,  0.1467]],

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  [-1.7126, -1.7126, -1.7126,  ...,  0.3007,  0.2857,  0.2256],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.1054, -0.0749, -0.1350],
  [-1.7126, -1.7126, -1.7126,  ...,  0.3759,  0.2406,  0.1204]]],


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[[[-1.9879, -1.9879, -1.9879,  ...,  2.0607,  1.9972,  1.8385],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.6794,  0.2349,  0.1079],
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 [[-1.9835, -1.9835, -1.9835,  ...,  2.1317,  2.0994,  1.9380],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.3726, -0.0792, -0.2083],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.3458, -0.1500, -0.2552],
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  [-0.1115, -0.6925, -1.1605,  ..., -1.9835, -1.9835, -1.9835],
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```

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          [-0.0899, -0.6759, -1.1417,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.2097, -0.2097, -0.2097],
          [-1.9879, -1.9879, -1.9879,  ..., -0.4002, -0.3049, -0.2732],
          [-1.9879, -1.9879, -1.9879,  ..., -0.7336, -0.6701, -0.5907]],

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          [-1.9835, -1.9835, -1.9835,  ..., -0.3374, -0.3374, -0.3213],
          [-1.9835, -1.9835, -1.9835,  ..., -0.5311, -0.4181, -0.3859],
          [-1.9835, -1.9835, -1.9835,  ..., -0.8861, -0.8055, -0.7248]],

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          [-1.7126, -1.7126, -1.7126,  ..., -0.8863, -0.7961, -0.7210],
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          [-1.7126, -1.7126, -1.7126,  ..., -0.2853, -0.2552, -0.2402],
          [-1.7126, -1.7126, -1.7126,  ..., -0.4505, -0.3604, -0.3303],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7510, -0.7360, -0.6609]]]]) tensor
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        8, 8, 8, 2, 8, 4, 2, 8, 0, 5, 3, 2, 8, 3, 2, 1, 6, 4, 5, 8, 9, 5, 2, 3,
        3, 6, 4, 1, 5, 7, 4, 9, 7, 8, 8, 4, 8, 7, 9, 0])
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          ...,
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         [[-8.8615e-01, -8.8615e-01, -9.0228e-01,  ..., -5.3111e-01,
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```

```
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[[[-6.7008e-01, -2.4141e-01,  6.1594e-01,  ...,  2.0449e+00,
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 [[-4.8269e-01, -4.6962e-02,  8.7291e-01,  ...,  2.1155e+00,
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  ...,
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   1.9058e+00, -1.9835e+00],
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   1.5830e+00, -1.9835e+00],
 [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
  -1.9835e+00, -1.9835e+00]],

[[ 1.7131e+00,  1.8934e+00,  1.8934e+00,  ...,  1.8784e+00,
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 [ 1.7431e+00,  1.9234e+00,  1.9385e+00,  ...,  1.8483e+00,
   1.8633e+00, -1.7126e+00],
 [ 1.7281e+00,  1.9084e+00,  1.9084e+00,  ...,  1.6079e+00,
   1.8032e+00, -1.7126e+00],
 ...,
 [ 1.2473e+00,  1.3375e+00,  1.1872e+00,  ...,  1.1722e+00,
   1.8483e+00, -1.7126e+00],
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  -1.7126e+00, -1.7126e+00]]],


[[[-1.4615e-01, -1.4615e-01, -1.3027e-01,  ...,  1.2622e-02,
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   7.6129e-02,  7.6129e-02],
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   9.2006e-02,  9.2006e-02],
 ...,
 [ 2.9840e-01, -1.9132e-02, -3.6842e-01,  ..., -1.2099e+00,
  -1.2258e+00, -1.2258e+00],
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  -1.9879e+00, -1.9879e+00]],

[[ 6.9539e-01,  7.1153e-01,  7.2767e-01,  ...,  7.2767e-01,
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 [ 7.5995e-01,  7.5995e-01,  7.7608e-01,  ...,  7.5995e-01,
   7.7608e-01,  7.9222e-01],
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   7.7608e-01,  7.9222e-01],
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  -1.7607e-01, -1.5993e-01],
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```
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         [[ 1.5478e+00,  1.5779e+00,  1.5779e+00,  ...,  1.5328e+00,
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            1.5178e+00,  1.5178e+00],
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            1.4877e+00,  1.4877e+00],
          ...,
          [ 1.1572e+00,  9.3179e-01,  6.9138e-01,  ...,  4.0590e-01,
            3.9088e-01,  4.0590e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 1, 5, 3, 1, 9, 1, 0, 1, 5, 7, 0,
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        0, 8, 0, 6, 2, 7, 9, 3, 7, 3, 2, 9, 7, 2, 2, 1, 9, 2, 2, 5, 8, 4, 1, 8,
        1, 3, 4, 7, 2, 9, 3, 7, 5, 5, 0, 7, 6, 2, 8, 8])
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          [ 1.1399,  1.1558,  1.1558,  ...,  0.7588,  0.7271, -1.9879],
          [ 1.1716,  1.1716,  1.1716,  ...,  0.7747,  0.7430, -1.9879],
          ...,
          [ 0.6001,  0.6001,  0.6159,  ...,  0.1714,  0.1555, -1.9879],
          [ 0.5366,  0.5366,  0.5524,  ...,  0.1555,  0.1238, -1.9879],
          [ 0.4889,  0.5048,  0.5207,  ...,  0.1396,  0.1238, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.1957,  1.2118,  1.2118,  ...,  0.8084,  0.7761, -1.9835],
          [ 1.2280,  1.2280,  1.2280,  ...,  0.8245,  0.7922, -1.9835],
          ...,
          [ 0.6470,  0.6470,  0.6631,  ...,  0.1951,  0.1790, -1.9835],
          [ 0.5824,  0.5824,  0.5986,  ...,  0.1628,  0.1467, -1.9835],
          [ 0.5340,  0.5501,  0.5663,  ...,  0.1144,  0.0821, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.2473,  1.2623,  1.2623,  ...,  0.8867,  0.8567, -1.7126],
          [ 1.2774,  1.2774,  1.2774,  ...,  0.9017,  0.8717, -1.7126],
          ...,
          [ 0.7365,  0.7365,  0.7515,  ...,  0.2557,  0.2406, -1.7126],
          [ 0.6764,  0.6764,  0.6914,  ...,  0.2106,  0.1956, -1.7126],
          [ 0.6313,  0.6463,  0.6613,  ...,  0.1805,  0.1655, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879,  0.9652,  ...,  0.3619,  0.2508, -0.1779],
          [-1.9879, -1.9879,  0.9811,  ...,  0.3937,  0.2667, -0.0985]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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  [-1.9835, -1.9835,  1.2118,  ...,  0.5986,  0.4695,  0.1306]],

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  [-1.7126, -1.7126,  1.7431,  ...,  1.1572,  1.0520,  0.6613],
  [-1.7126, -1.7126,  1.7732,  ...,  1.1722,  1.0520,  0.7365]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -0.2255, -0.3049,  ..., -0.3843, -0.4161, -0.4796],
  [-1.9879, -0.2255, -0.2732,  ..., -0.4002, -0.4796, -0.5113]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -0.0470, -0.1115,  ..., -0.3374, -0.4181, -0.4827],
  [-1.9835, -0.0954, -0.1438,  ..., -0.3859, -0.4343, -0.4827]],

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  [-1.7126, -0.1350, -0.1951,  ..., -0.4956, -0.5407, -0.6308],
  [-1.7126, -0.1500, -0.2552,  ..., -0.6008, -0.6008, -0.6459]]],


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[[[-0.9876, -0.5113,  0.5048,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.5272, -0.7653, -0.8765,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.0475, -0.6441,  0.1467,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.7570, -0.9507, -1.0153,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.9313, -1.0365, -1.0816,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.0826, -0.0191,  0.0444],
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  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -0.2732, -0.2890, -0.3208],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  0.7922,  0.7761,  0.7438],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.8568,  0.8406,  0.8245],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  1.5178,  1.5178,  1.4877],
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        6, 8, 9, 8, 9, 0, 1, 4, 6, 6, 3, 3, 3, 4, 8, 0])
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            5.0480e-01,  6.6357e-01],
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            2.3490e-01, -1.6202e-01],
          ...,
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            6.7945e-01,  7.7471e-01],
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           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00,  4.5332e-01,  ..., -6.2794e-01,
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            5.2611e-01,  7.2143e-01],
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            7.5351e-02, -2.1013e-01],
          ...,
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        [[[-1.9879e+00, -1.9879e+00,  2.0290e+00,  ...,  3.6191e-01,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [ 2.0607e+00,  2.0607e+00,  2.0607e+00,  ...,  2.0290e+00,
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  [ 2.1188e+00,  2.1188e+00,  2.1188e+00,  ...,  2.0737e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -5.1131e-01, -5.4307e-01,  ...,  3.4603e-01,
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          ...,
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          ...,
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 [[ 0.9168,  0.5111,  0.2557,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.4505, -0.0599,  0.5411,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126,  0.5111,  ...,  0.7365,  0.7214,  0.6764],
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          [ 0.1079,  0.4254,  1.0605,  ...,  1.0287,  0.6794, -1.9879],
          [ 0.4572,  0.7588,  0.5207,  ...,  1.1081,  0.9811, -1.9879]],

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          [ 0.1467,  0.5017,  1.2764,  ...,  0.5017,  0.1467, -1.9835],
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          ...,
          [ 0.6163,  0.6613,  1.0520,  ...,  0.2557,  0.0453, -1.7126],
          [ 0.3007,  0.6313,  1.3976,  ...,  0.2406,  0.0153, -1.7126],
          [ 0.7966,  1.0971,  0.7665,  ...,  0.5862,  0.6012, -1.7126]]]]) tensor
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          ...,
          [-1.6068, -1.5116, -1.2734,  ..., -1.4322, -1.4639, -1.2258],
          [-1.4480, -1.4957, -1.3052,  ..., -1.4957, -1.5592, -1.4639],
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         [[ 1.6637,  1.6960,  1.7444,  ...,  2.0994,  2.0994,  2.1317],
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          ...,
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          [-1.4348, -1.4833, -1.2896,  ..., -1.4833, -1.5478, -1.4510],
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         [[ 1.6830,  1.7131,  1.7582,  ...,  2.0887,  2.0887,  2.1188],
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          ...,
          [-1.3520, -1.2619, -1.0365,  ..., -1.1868, -1.2168, -0.9914],
          [-1.2018, -1.2469, -1.0666,  ..., -1.2469, -1.3070, -1.2168],
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  [-1.9879, -1.9879,  0.6953,  ..., -1.1781, -1.3210, -1.5433],
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  [-1.9879, -1.9879, -0.3525,  ...,  1.4257,  1.3780,  1.3780],
  [-1.9879, -1.9879, -0.2414,  ...,  1.5844,  1.5050,  1.4733]],

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  [-1.9835, -1.9835,  0.8891,  ..., -1.0153, -1.2412, -1.4348],
  ...,
  [-1.9835, -1.9835,  0.5824,  ...,  1.0504,  0.9697,  1.0020],
  [-1.9835, -1.9835, -0.4020,  ...,  1.2118,  1.1795,  1.1634],
  [-1.9835, -1.9835, -0.2406,  ...,  1.3732,  1.2925,  1.2441]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126,  0.9919,  ..., -0.7210, -0.9914, -1.2018],
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  [-1.7126, -1.7126, -0.2101,  ...,  1.0069,  0.9168,  0.8416]]],


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[[[-1.9879,  0.1714,  0.4254,  ...,  0.3302,  0.3619, -0.0033],
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        7, 8, 4, 1, 3, 1, 4, 8, 4, 0, 4, 0, 7, 8, 6, 7])
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ...,  0.0983,  0.1628,  0.4049],
          [-1.9835, -1.9835, -1.9835,  ..., -0.1115, -0.2406,  0.3565],
          [-1.9835, -1.9835, -1.9835,  ...,  0.2274, -0.5634,  0.1628]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.3608,  0.2557,  0.6163],
          [-1.7126, -1.7126, -1.7126,  ...,  0.1655, -0.1951,  0.5562],
          [-1.7126, -1.7126, -1.7126,  ...,  0.5261, -0.4505,  0.4059]]]]) tensor
([2, 4, 0, 8, 7, 2, 7, 0, 3, 0, 8, 4, 5, 0, 5, 9, 9, 1, 3, 0, 2, 3, 8, 6,
        0, 8, 1, 3, 7, 9, 1, 4, 1, 3, 3, 9, 9, 1, 8, 5, 7, 9, 1, 0, 6, 0, 4, 4,
        5, 7, 5, 0, 0, 5, 0, 0, 1, 4, 2, 0, 3, 0, 4, 6])
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          [ 2.0449e+00,  2.0449e+00,  2.0449e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 2.0131e+00,  2.0131e+00,  1.9972e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [ 2.0449e+00,  2.0290e+00,  2.0449e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 2.1155e+00,  2.0994e+00,  2.0994e+00,  ..., -1.9835e+00,
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          [ 2.1155e+00,  2.1155e+00,  2.1155e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 2.1317e+00,  2.1317e+00,  2.1317e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [ 2.1155e+00,  2.0994e+00,  2.1155e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 2.1037e+00,  2.0887e+00,  2.0887e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
          [ 2.1188e+00,  2.1188e+00,  2.1188e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          ...,
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```

```
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -2.5728e-01, -2.0965e-01],
  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.3621e+00,
    1.4098e+00,  1.4733e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.4098e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.8903e-01,
   -2.2448e-01, -1.7607e-01],
  ...,
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    1.4055e+00,  1.4700e+00],
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    1.4700e+00,  1.5346e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.4700e+00,
    1.5184e+00,  1.5669e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.3500e-01,
   -7.4900e-02, -2.9825e-02],
  ...,
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    1.4426e+00,  1.5027e+00],
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    1.5027e+00,  1.5628e+00],
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    1.5478e+00,  1.5929e+00]]],


[[[-1.9879e+00, -1.9879e+00, -9.0823e-01,  ..., -1.2575e+00,
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  [-1.9879e+00, -1.9879e+00, -9.2411e-01,  ..., -1.2099e+00,
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  [-1.9879e+00, -1.9879e+00, -1.0035e+00,  ..., -1.2258e+00,
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   -1.4722e+00, -1.4121e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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    6.0006e-01,  6.4769e-01]],

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    1.0666e+00,  1.1150e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  9.5360e-01,
    1.0827e+00,  1.1150e+00]],

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    1.6380e+00,  1.7281e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5478e+00,
    1.6680e+00,  1.7281e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          -5.4724e-01, -2.8903e-01],
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          -2.2448e-01, -7.9238e-02]],

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          -3.1530e-01, -7.4900e-02],
         [-1.7126e+00, -1.7126e+00,  3.6083e-01,  ..., -2.4018e-01,
           2.2540e-04,  1.3545e-01]]]]) tensor([0, 3, 2, 6, 2, 9, 8, 2, 3, 2, 8, 3,
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        0, 9, 7, 3, 9, 0, 1, 4, 6, 4, 1, 9, 7, 4, 8, 5])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-0.4161, -0.2097, -0.0668,  ..., -1.6068, -1.7497, -1.7497],
          [-0.0509, -0.0826, -0.0826,  ..., -1.3528, -1.3845, -1.3687]],

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          [-0.6279, -0.4181, -0.3052,  ..., -1.1121, -1.2412, -1.4026],
          [-0.3052, -0.3374, -0.3374,  ..., -0.5311, -0.5472, -0.6441]],

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          ...,
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          [-0.6909, -0.7210, -0.6759,  ..., -1.0515, -1.0816, -1.1417]]],


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        5, 5, 1, 1, 1, 2, 0, 5, 6, 4, 7, 4, 7, 7, 2, 9])
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            1.3964e-01,  1.0788e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.8253e-01,
            2.6665e-01,  2.3490e-01],
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            2.3490e-01,  2.0314e-01],
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    7.3646e-01,  8.1158e-01]]],


[[[-1.0670e+00, -1.0035e+00, -9.3999e-01,  ..., -1.7790e-01,
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    1.0971e+00,  1.0069e+00],
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          ...,
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            1.6283e-01,  1.9511e-01]],

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    7.0641e-01,  5.2611e-01]]],


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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835, -1.9835, -1.9835,  ...,  0.4210,  0.3565,  0.2758]],

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  [-1.7126e+00, -1.7126e+00,  4.6601e-01,  ...,  6.0326e-02,
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    1.9555e-01,  4.5301e-02]]],


[[[-1.9879e+00,  1.3780e+00,  2.0607e+00,  ...,  2.0449e+00,
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  [-1.9879e+00,  1.3939e+00,  2.0131e+00,  ...,  2.0607e+00,
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    6.7945e-01,  7.2708e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    7.2767e-01,  7.7608e-01],
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 2, 9, 9, 9, 0, 2, 8, 8, 1, 4, 2,
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        1, 5, 7, 0, 7, 3, 3, 3, 9, 0, 0, 8, 4, 5, 7, 7])
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           -1.6544e+00, -1.6386e+00],
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          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.2099e+00,
           -1.1623e+00, -1.2575e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.7576e+00,
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          ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.2708e-01,
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    7.4381e-01,  7.2767e-01],
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   -1.7126e+00, -1.7126e+00],
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
         -1.7126e+00, -1.7126e+00]]]]) tensor([1, 8, 6, 4, 5, 5, 0, 6, 1, 3, 4, 2,
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        3, 3, 9, 0, 7, 4, 2, 9, 6, 9, 7, 7, 8, 3, 3, 8, 2, 2, 5, 3, 2, 4, 2, 1,
        8, 0, 5, 8, 7, 7, 1, 3, 6, 4, 1, 1, 5, 3, 7, 2])
```

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          [-1.9879e+00, -1.9879e+00, -3.2079e-01,  ..., -2.0965e-01,
           -6.7008e-01, -4.9544e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -8.9236e-01,  ..., -1.0829e+00,
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           -7.1771e-01, -6.7008e-01],
          [-1.9879e+00, -1.9879e+00, -5.1131e-01,  ..., -6.2245e-01,
           -9.8762e-01, -5.2719e-01]],

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           -9.9911e-01, -7.5704e-01],
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          ...,
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           -1.0065e+00, -7.2098e-01],
          [-1.7126e+00, -1.7126e+00, -5.2566e-01,  ..., -8.1113e-01,
           -1.0065e+00, -6.0078e-01]]],


        [[[ 1.4098e+00,  1.2034e+00,  1.3145e+00,  ..., -8.2639e-02,
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            9.2006e-02, -1.9879e+00],
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          ...,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],
```

```
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  -2.7290e-01, -1.9835e+00],
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  -1.5003e-01, -1.7126e+00],
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  -2.7023e-01, -1.7126e+00],
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  -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   4.0954e-01,  3.6191e-01],
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   1.0788e-01,  1.7139e-01]],

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```
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   -1.5003e-01, -3.4535e-01],
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   -3.4535e-01, -2.1013e-01]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    -8.9926e-02, -7.4900e-02]]],


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    -5.5894e-01, -7.3359e-01]],

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          [-1.6075e+00, -1.6225e+00, -1.5924e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([6, 9, 1, 3, 6, 5, 6, 7, 6, 9, 3, 5,
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        8, 6, 8, 6, 3, 9, 5, 7, 3, 4, 1, 1, 5, 7, 5, 6])
tensor([[[[ 0.1079,  0.2031,  0.2031,  ...,  0.1079, -0.0033, -1.9879],
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         [[ 0.5179,  0.6147,  0.6147,  ...,  0.4210,  0.2919, -1.9835],
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          [ 0.6954,  0.5340,  0.4372,  ...,  0.2758,  0.3081, -1.9835],
          ...,
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         [[ 1.0820,  1.1872,  1.1872,  ...,  0.7665,  0.6463, -1.7126],
          [ 1.1121,  1.0971,  1.0971,  ...,  0.6313,  0.6613, -1.7126],
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```
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  [-0.4478, -0.3843, -0.2573,  ..., -0.9876, -1.0511, -1.0670],
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  [ 4.5301e-02,  6.0326e-02,  1.2043e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],
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          ...,
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            7.6129e-02,  1.3964e-01],
          [-1.2575e+00, -1.3845e+00, -1.4798e+00,  ..., -1.6202e-01,
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          [-1.3687e+00, -1.4004e+00, -1.4163e+00,  ..., -1.9378e-01,
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           -4.4850e-02,  3.1575e-01],
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        9, 2, 6, 7, 0, 3, 3, 2, 1, 3, 7, 5, 7, 4, 9, 2])
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         [[ 1.9219,  1.9058,  1.9219,  ...,  2.0510,  2.0349,  2.0349],
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          ...,
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           -1.1116e+00, -1.0966e+00],
          [-4.8058e-01, -7.5103e-01, -8.4118e-01,  ..., -1.0666e+00,
           -8.5621e-01, -7.0596e-01]]]]) tensor([8, 4, 4, 0, 7, 4, 0, 3, 4, 6, 6, 4,
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        8, 2, 5, 3, 3, 3, 8, 2, 0, 2, 2, 7, 4, 7, 1, 7])
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            1.0764e+00,  7.4295e-01],
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            1.0287e+00,  6.1594e-01],
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            5.8243e-01, -4.6962e-02],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.9017,  0.9168,  0.8867,  ..., -0.6008,  0.7064, -1.7126],
  [ 0.8416,  0.8567,  0.8416,  ..., -0.6008,  0.9017, -1.7126],
  [ 0.7665,  0.7966,  0.8116,  ...,  0.2256,  0.9318, -1.7126],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.6701, -0.9717, -1.4004,  ..., -0.7971, -1.9879, -1.9879],
  [-1.1623, -0.8765, -0.7018,  ..., -0.8924, -1.9879, -1.9879],
```

```
          [-1.2734, -1.3528, -1.1464,  ..., -0.9082, -1.9879, -1.9879],
          ...,
          [-0.8606, -1.1623, -1.1623,  ..., -1.0511, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.0308, -0.4988, -1.2089,  ..., -0.7893, -1.9835, -1.9835],
          [-0.8539, -0.3697, -0.1438,  ..., -0.8861, -1.9835, -1.9835],
          [-1.1282, -1.3219, -0.9830,  ..., -0.8861, -1.9835, -1.9835],
          ...,
          [-0.7893, -1.1121, -1.0959,  ..., -1.0959, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.8863, -1.1567, -1.5624,  ..., -1.3671, -1.7126, -1.7126],
          [-0.9764, -0.8412, -1.0966,  ..., -1.4121, -1.7126, -1.7126],
          [-1.5023, -1.4572, -1.4272,  ..., -1.3520, -1.7126, -1.7126],
          ...,
          [-1.2469, -1.3070, -1.2769,  ..., -1.4121, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        8, 3, 7, 9, 1, 9, 3, 3, 8, 1, 4, 1, 3, 8, 2, 2, 5, 6, 9, 5, 8, 2, 7, 4,
        7, 2, 9, 1, 5, 9, 0, 2, 2, 1, 1, 1, 7, 1, 3, 6])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -0.3684, -1.1781,  ..., -1.1146, -1.0829, -1.0670],
          [-1.9879, -0.7971, -1.7497,  ..., -1.6068, -1.5909, -1.5592],
          ...,
          [-1.9879,  1.3463,  1.6479,  ...,  1.8385,  1.8226,  1.7908],
          [-1.9879,  1.2034,  1.4257,  ...,  1.7114,  1.7273,  1.6956],
          [-1.9879,  1.2034,  1.3939,  ...,  1.5527,  1.5685,  1.5844]],

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          [-1.9835, -0.2729, -1.0798,  ..., -0.9346, -0.9346, -0.9507],
          [-1.9835, -0.6602, -1.5801,  ..., -1.3703, -1.3703, -1.3703],
          ...,
          [-1.9835,  1.4377,  1.7766,  ...,  1.9542,  1.9542,  1.9058],
          [-1.9835,  1.3409,  1.6153,  ...,  1.8573,  1.8573,  1.8412],
          [-1.9835,  1.3409,  1.6314,  ...,  1.7282,  1.7282,  1.7282]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126,  0.1956, -0.4055,  ..., -0.2853, -0.2552, -0.2252],
          [-1.7126, -0.0449, -0.6459,  ..., -0.4055, -0.3904, -0.3454],
          ...,
          [-1.7126,  1.5478,  1.9535,  ...,  2.0587,  2.0587,  2.0286],
          [-1.7126,  1.5178,  1.8633,  ...,  2.0136,  2.0286,  1.9835],
          [-1.7126,  1.5478,  1.8633,  ...,  1.9535,  1.9685,  1.9535]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-0.9876, -0.6224, -0.9241,  ..., -1.9561, -1.9561, -1.9561],
          [-1.5751, -1.3528, -1.6386,  ..., -1.9561, -1.9561, -1.9561],
          ...,
          [-1.5751, -1.5433, -1.6068,  ..., -0.0826, -0.1461, -0.2255],
          [-1.5433, -1.5274, -1.5592,  ..., -0.1461, -0.2255, -0.2890],
          [-1.4798, -1.4798, -1.5274,  ..., -0.2255, -0.2890, -0.3525]],
```

```
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  [-1.7092, -1.5478, -1.7737,  ..., -1.9513, -1.9513, -1.9513],
  ...,
  [-1.6769, -1.6608, -1.7092,  ...,  0.0983,  0.0176, -0.0631],
  [-1.6285, -1.6285, -1.6446,  ...,  0.0337, -0.0470, -0.1277],
  [-1.5962, -1.5962, -1.6285,  ..., -0.0470, -0.1115, -0.1761]],

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  [-1.2619, -1.0065, -1.1567,  ..., -1.7126, -1.7126, -1.7126],
  [-1.5624, -1.4272, -1.5924,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.5173, -1.5023, -1.5323,  ...,  0.3308,  0.2857,  0.2406],
  [-1.4722, -1.4722, -1.4722,  ...,  0.2557,  0.2256,  0.1956],
  [-1.4572, -1.4572, -1.4722,  ...,  0.2256,  0.1805,  0.1505]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.3619,  0.6159,  0.6477,  ...,  0.4889, -1.9879, -1.9879],
  [ 0.4730,  0.6318,  0.6794,  ...,  0.7112, -1.9879, -1.9879],
  ...,
  [ 0.3143,  0.3460,  0.0285,  ...,  0.7112, -1.9879, -1.9879],
  [ 0.1238,  0.0285, -0.2255,  ...,  1.3463, -1.9879, -1.9879],
  [ 0.8065,  0.7112,  0.6477,  ...,  1.7432, -1.9879, -1.9879]],

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  [ 0.1790,  0.3565,  0.4210,  ...,  0.4856, -1.9835, -1.9835],
  ...,
  [ 0.0983,  0.1467, -0.1761,  ...,  0.3888, -1.9835, -1.9835],
  [-0.1922, -0.2729, -0.4827,  ...,  0.8568, -1.9835, -1.9835],
  [ 0.4049,  0.3242,  0.2919,  ...,  1.1311, -1.9835, -1.9835]],

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  [ 0.1805,  0.3909,  0.4810,  ...,  0.1505, -1.7126, -1.7126],
  [-0.0148,  0.1204,  0.2256,  ...,  0.4360, -1.7126, -1.7126],
  ...,
  [-0.6158, -0.5858, -0.5557,  ..., -0.3454, -1.7126, -1.7126],
  [-0.7360, -0.7661, -0.8412,  ...,  0.3608, -1.7126, -1.7126],
  [-0.1951, -0.2552, -0.3003,  ...,  0.9017, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.5842,  0.6477,  0.5048],
  [-1.9879, -1.9879, -1.9879,  ...,  0.7906,  0.6001,  0.4730],
  [-1.9879, -1.9879, -1.9879,  ...,  1.2351,  0.9652,  0.3937]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
```

```
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  [-1.9835, -1.9835, -1.9835,  ...,  0.3081,  0.1790,  0.1628],
  [-1.9835, -1.9835, -1.9835,  ...,  0.6954,  0.1951,  0.0499],
  [-1.9835, -1.9835, -1.9835,  ...,  1.2602,  0.7599,  0.0499]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  0.1204, -0.1651, -0.0749],
  [-1.7126, -1.7126, -1.7126,  ...,  0.6163, -0.1200, -0.2402],
  [-1.7126, -1.7126, -1.7126,  ...,  1.2924,  0.5862, -0.1500]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.7588,  0.6318,  0.5842,  ...,  0.5842,  0.5207, -1.9879],
  ...,
  [ 0.5842,  0.8065,  0.9335,  ...,  0.4413,  0.4095, -1.9879],
  [ 0.5207,  0.7112,  0.7430,  ..., -0.1303,  0.2031, -1.9879],
  [ 0.3460,  0.5683,  0.7430,  ..., -0.7336, -0.7177, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 1.3571,  1.3732,  1.3732,  ...,  1.2280,  1.1311, -1.9835],
  ...,
  [ 1.0020,  1.1957,  1.3086,  ...,  0.9052,  0.8406, -1.9835],
  [ 0.9375,  1.1150,  1.0988,  ...,  0.1951,  0.5017, -1.9835],
  [ 0.7438,  1.0182,  1.1634,  ..., -0.4666, -0.4181, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.4577,  1.4577,  1.5328,  ...,  1.4426,  1.3976, -1.7126],
  [ 1.5328,  1.5478,  1.6079,  ...,  1.4877,  1.4877, -1.7126],
  ...,
  [ 0.9318,  1.0520,  1.1271,  ...,  0.9168,  0.8717, -1.7126],
  [ 0.8717,  0.9769,  0.9468,  ...,  0.4209,  0.7064, -1.7126],
  [ 0.7665,  0.9618,  1.0670,  ..., -0.0298, -0.0899, -1.7126]]],


[[[ 2.0449,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0449,  2.0290,  2.0290,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0607,  2.0131,  2.0131,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1155,  2.0994,  2.0994,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1317,  2.0833,  2.0833,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],
```

```
         [[ 2.1037,  2.1037,  2.1037,  ..., -1.7126, -1.7126, -1.7126],
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          [ 2.1037,  2.0737,  2.0587,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([0, 3, 7, 5, 5, 1, 1, 9, 6, 7, 5, 3, 1, 0, 9, 9, 8, 4, 5, 6, 1, 5, 9, 9,
        9, 5, 9, 9, 9, 7, 3, 4, 7, 4, 4, 6, 0, 4, 9, 8, 2, 3, 2, 5, 0, 2, 2, 7,
        8, 2, 0, 5, 8, 7, 0, 6, 3, 7, 2, 6, 9, 4, 8, 8])
tensor([[[[ 1.4892,  1.4733,  1.4574,  ...,  1.4892, -1.9879, -1.9879],
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          [ 1.0764,  1.1875,  1.2034,  ...,  1.4574, -1.9879, -1.9879],
          ...,
          [-0.1779, -0.5907, -0.5431,  ...,  1.5050, -1.9879, -1.9879],
          [ 0.9494,  0.9652,  0.9970,  ...,  1.4574, -1.9879, -1.9879],
          [ 1.5685,  1.5368,  1.4892,  ...,  1.4574, -1.9879, -1.9879]],

         [[ 1.5991,  1.6153,  1.6153,  ...,  1.5991, -1.9835, -1.9835],
          [ 1.4216,  1.4055,  1.4055,  ...,  1.5830, -1.9835, -1.9835],
          [ 1.1795,  1.2764,  1.2602,  ...,  1.5830, -1.9835, -1.9835],
          ...,
          [ 0.1951, -0.1761, -0.0631,  ...,  1.5669, -1.9835, -1.9835],
          [ 1.2441,  1.2441,  1.2441,  ...,  1.5507, -1.9835, -1.9835],
          [ 1.6153,  1.6314,  1.6475,  ...,  1.5669, -1.9835, -1.9835]],

         [[ 1.7281,  1.7131,  1.7131,  ...,  1.7131, -1.7126, -1.7126],
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          [ 1.3224,  1.4126,  1.3976,  ...,  1.6981, -1.7126, -1.7126],
          ...,
          [ 0.9168,  0.7966,  0.8567,  ...,  1.7281, -1.7126, -1.7126],
          [ 1.4877,  1.5478,  1.4727,  ...,  1.6830, -1.7126, -1.7126],
          [ 1.6981,  1.7281,  1.7131,  ...,  1.6830, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  1.1240,  1.1240,  0.9811],
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          [-1.9879, -1.9879, -1.9879,  ...,  1.1081,  0.3778, -0.5431],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ...,  0.2349,  0.2190,  0.1714],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  1.9058,  1.8573,  1.5507],
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          [-1.9835, -1.9835, -1.9835,  ...,  1.9219,  1.0666, -0.1761],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ...,  0.3081,  0.3081,  0.3081],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  1.9385,  1.8333,  1.3675],
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          [-1.7126, -1.7126, -1.7126,  ...,  1.9685,  1.0820, -0.3153],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.2101, -0.2252,  0.1204],
```

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[[[ 0.2349,  0.1079,  0.3460,  ..., -1.2575, -1.1464, -1.0035],
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  [-0.1303, -0.4161, -0.0509,  ..., -0.9876, -0.9400, -1.0511],
  ...,
  [ 0.3619, -0.1461, -0.7018,  ..., -0.9082, -0.6701, -1.1305],
  [ 0.2825,  0.1714, -0.4319,  ..., -0.6066, -0.7177, -0.9717],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.4216,  1.4539,  1.5507,  ..., -0.5311, -0.2083,  0.1306],
  [ 1.7282,  1.2280,  1.7444,  ..., -0.3213,  0.2597,  0.4695],
  [ 1.4055,  1.2441,  1.7121,  ..., -0.4827,  0.1951,  0.4210],
  ...,
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  [ 1.3248,  1.3571,  0.6470,  ...,  0.4210,  0.3081,  0.2597],
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 [[-0.6609, -0.7060, -0.6609,  ..., -1.0515, -1.2919, -1.3971],
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  [-0.9163, -1.0515, -0.7210,  ..., -0.7811, -1.0365, -1.2919],
  ...,
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[[[-5.7482e-01, -1.1623e+00, -1.4163e+00,  ..., -1.9879e+00,
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        [[ 7.1153e-01, -5.3111e-01, -1.3057e+00,  ..., -1.9835e+00,
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         [ 7.5995e-01, -2.8903e-01, -9.1842e-01,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00],
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          -1.9835e+00, -1.9835e+00],
         ...,
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         [-1.8060e+00, -1.6931e+00, -1.7092e+00,  ..., -1.9835e+00,
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         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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        [[ 1.5929e+00,  2.2540e-04, -1.0666e+00,  ..., -1.7126e+00,
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          -1.7126e+00, -1.7126e+00],
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          -1.7126e+00, -1.7126e+00],
         [-1.6375e+00, -1.5323e+00, -1.5173e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([9, 0, 2, 1, 9, 0, 2, 6, 1, 4, 5, 7,
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        5, 7, 9, 1, 8, 1, 1, 5, 5, 2, 0, 7, 1, 9, 3, 3, 4, 9, 0, 9, 5, 9, 6, 8,
        8, 0, 5, 7, 4, 2, 7, 7, 1, 9, 9, 7, 5, 5, 3, 9])
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         [ 1.0764e+00,  1.1081e+00,  1.1399e+00,  ...,  1.0788e-01,
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        [[ 4.9867e-02,  3.5649e-01,  1.3056e-01,  ..., -1.4026e+00,
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         ...,
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  [-8.4118e-01, -1.0666e+00, -1.2619e+00,  ..., -1.4722e+00,
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  [-8.2616e-01, -8.2616e-01, -1.1116e+00,  ..., -1.1567e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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   -2.4141e-01, -1.9879e+00],
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   -2.2553e-01, -1.9879e+00]],

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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.6314e+00,  1.8412e+00,  1.4216e+00,  ...,  1.5507e+00,
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  ...,
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   -6.3083e-01, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    9.7686e-01, -1.7126e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -8.4118e-01, -5.8576e-01],
          [-1.7126e+00, -4.0545e-01, -2.4018e-01,  ..., -6.4586e-01,
           -6.4586e-01, -5.4068e-01]]]]) tensor([4, 6, 9, 3, 9, 2, 6, 7, 7, 0, 1, 0,
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        5, 9, 2, 6, 2, 0, 7, 0, 0, 2, 6, 8, 3, 2, 9, 4, 1, 4, 1, 6, 1, 8, 1, 8,
        9, 6, 3, 0, 0, 0, 3, 8, 0, 4, 6, 1, 0, 3, 3, 4])
tensor([[[[-1.7497, -1.7973, -1.8132,  ..., -1.9085, -1.9879, -1.9879],
          [-1.6068, -1.6703, -1.7179,  ..., -1.7497, -1.9879, -1.9879],
          [-0.9717, -1.0511, -1.0988,  ..., -1.6227, -1.9879, -1.9879],
          ...,
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         [[-1.5639, -1.6285, -1.5801,  ..., -1.7253, -1.9835, -1.9835],
          [-1.3703, -1.4187, -1.4671,  ..., -1.4187, -1.9835, -1.9835],
          [-0.5311, -0.6118, -0.7248,  ..., -1.2412, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.4572, -1.5023, -1.4722,  ..., -1.5173, -1.7126, -1.7126],
          [-1.3070, -1.3671, -1.3671,  ..., -1.3220, -1.7126, -1.7126],
          [-0.8262, -0.9013, -0.9313,  ..., -1.2168, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879,  0.2667,  ...,  0.3302,  0.2825,  0.2667],
          [-1.9879, -1.9879,  0.2667,  ...,  0.2984,  0.2667,  0.2508]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835,  0.2112,  ...,  0.6147,  0.6631,  0.6308],
          [-1.9835, -1.9835,  0.4695,  ...,  0.6631,  0.6147,  0.5824],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126,  0.0904,  ...,  0.2256,  0.3158,  0.2557],
  [-1.7126, -1.7126,  0.1054,  ...,  0.1054,  0.0754,  0.0453],
  [-1.7126, -1.7126,  0.2707,  ...,  0.2106,  0.1956,  0.1805]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -0.8924, -0.8924,  ...,  1.2510,  1.5844,  1.7591],
  [-1.9879, -0.8606, -0.8288,  ...,  1.2669,  1.6321,  1.7432],
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  [-1.9879,  0.4730,  0.4889,  ...,  0.4254,  0.4254,  0.4572],
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  [-1.9879,  0.4889,  0.5207,  ...,  0.4572,  0.5048,  0.5207]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.0153, -0.9991,  ...,  1.2441,  1.7121,  1.9058],
  ...,
  [-1.9835, -0.6118, -0.6602,  ..., -0.6279, -0.6441, -0.6279],
  [-1.9835, -0.6763, -0.6279,  ..., -0.5957, -0.6118, -0.6118],
  [-1.9835, -0.6118, -0.5795,  ..., -0.6602, -0.5957, -0.5795]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -0.9464, -0.9313,  ...,  1.1722,  1.6830,  1.9234],
  ...,
  [-1.7126, -1.2619, -1.3070,  ..., -1.1868, -1.1868, -1.2018],
  [-1.7126, -1.3520, -1.3070,  ..., -1.1868, -1.1868, -1.2168],
  [-1.7126, -1.3370, -1.3070,  ..., -1.1868, -1.2018, -1.2168]]],


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[[[-1.1146, -0.5589, -0.6383,  ..., -1.4957, -1.6227, -1.9879],
  [-1.0511, -0.5907, -0.2414,  ..., -1.3052, -1.3687, -1.9879],
  [-0.5589, -0.7177, -0.7177,  ..., -0.2732, -0.2414, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.7086, -0.1277, -0.2083,  ..., -1.3380, -1.4026, -1.9835],
  [-0.6763, -0.1115,  0.2435,  ..., -1.0798, -1.1121, -1.9835],
  [-0.1277, -0.2406, -0.2729,  ...,  0.0660,  0.0983, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.0515, -0.6759, -0.7510,  ..., -1.3370, -1.4572, -1.7126],
  [-1.0065, -0.6909, -0.4806,  ..., -1.2469, -1.2769, -1.7126],
```

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-1.3845, -1.3369, -1.2734,  ..., -1.3687, -1.9879, -1.9879],
          [-1.2416, -1.2099, -1.1940,  ..., -1.3369, -1.9879, -1.9879],
          [-1.2258, -1.2258, -1.2258,  ..., -1.4957, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[-1.4510, -1.4187, -1.3864,  ..., -1.3864, -1.9835, -1.9835],
          [-1.4187, -1.3864, -1.3542,  ..., -1.3864, -1.9835, -1.9835],
          [-1.4348, -1.4510, -1.3864,  ..., -1.3380, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.2168, -1.1717, -1.1417,  ..., -1.1567, -1.7126, -1.7126],
          [-1.1868, -1.1567, -1.1267,  ..., -1.1567, -1.7126, -1.7126],
          [-1.2018, -1.2168, -1.1717,  ..., -1.1567, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-0.3049, -0.2732, -0.2255,  ..., -1.8767, -1.9879, -1.9879],
          [-0.2732, -0.2414, -0.1938,  ..., -1.9085, -1.9879, -1.9879],
          [-0.2573, -0.2255, -0.1620,  ..., -1.9561, -1.9879, -1.9879],
          ...,
          [-1.9402, -1.9402, -1.9243,  ..., -1.8767, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[-0.6441, -0.6118, -0.5957,  ..., -1.8867, -1.9835, -1.9835],
          [-0.6118, -0.5795, -0.5472,  ..., -1.9190, -1.9835, -1.9835],
          [-0.5957, -0.5634, -0.5311,  ..., -1.9674, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.0816, -1.0515, -1.0515,  ..., -1.6075, -1.7126, -1.7126],
          [-1.0816, -1.0515, -1.0365,  ..., -1.6375, -1.7126, -1.7126],
          [-1.0816, -1.0515, -1.0365,  ..., -1.6826, -1.7126, -1.7126],
          ...,
          [-1.6676, -1.6676, -1.6676,  ..., -1.6225, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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```
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        5, 0, 3, 0, 1, 9, 5, 6, 0, 6, 8, 9, 3, 7, 0, 5])
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          [-1.9879e+00, -1.5433e+00, -1.3210e+00,  ..., -6.3833e-01,
           -6.0657e-01, -6.3833e-01],
          [-1.9879e+00, -1.2416e+00, -1.2099e+00,  ..., -6.0657e-01,
           -7.1771e-01, -7.4946e-01],
          ...,
          [-1.9879e+00, -1.6202e-01, -5.0885e-02,  ..., -5.2719e-01,
           -6.0657e-01, -7.3359e-01],
          [-1.9879e+00, -2.2553e-01, -1.7790e-01,  ..., -4.6368e-01,
           -6.3833e-01, -8.4472e-01],
          [-1.9879e+00, -2.8904e-01, -2.0965e-01,  ..., -5.5894e-01,
           -6.5420e-01, -8.9236e-01]],

         [[-1.9835e+00, -1.4187e+00, -1.2089e+00,  ..., -4.6962e-02,
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          [-1.9835e+00, -1.4187e+00, -1.1282e+00,  ..., -2.2448e-01,
           -1.9221e-01, -1.2765e-01],
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          ...,
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           -3.0517e-01, -3.8586e-01],
          [-1.9835e+00, -1.4686e-02, -1.4686e-02,  ..., -1.7607e-01,
           -3.5359e-01, -5.3111e-01],
          [-1.9835e+00,  1.7591e-02,  1.4525e-03,  ..., -2.7290e-01,
           -3.3745e-01, -6.1180e-01]],

         [[-1.7126e+00, -1.3971e+00, -1.3070e+00,  ..., -7.9611e-01,
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           -9.4636e-01, -8.1113e-01],
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          ...,
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          [-1.7126e+00, -7.2098e-01, -7.2098e-01,  ..., -6.6088e-01,
           -7.5103e-01, -9.6139e-01],
          [-1.7126e+00, -8.5621e-01, -8.5621e-01,  ..., -7.3601e-01,
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        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.8385e+00,
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            1.7273e+00,  1.6797e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.7432e+00,
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          ...,
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            3.6191e-01,  2.9840e-01],
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            6.1594e-01,  6.0006e-01],
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    2.0671e+00,  1.9542e+00],
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    2.0994e+00,  2.0510e+00],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.5359e-01,
   -3.6972e-01, -3.6972e-01],
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    2.1037e+00,  2.0587e+00],
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   -4.0545e-01, -3.9043e-01],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -9.8762e-01,  ..., -1.9085e+00,
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  [-1.9879e+00, -1.9879e+00, -6.3833e-01,  ..., -1.9402e+00,
   -1.8132e+00, -1.7338e+00],
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   -1.9085e+00, -1.7497e+00],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00]],

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   -1.8867e+00, -1.7415e+00],
  ...,
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   -1.5624e+00, -1.5173e+00],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -4.6368e-01,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        2, 8, 5, 6, 0, 3, 4, 6, 1, 3, 1, 1, 0, 2, 3, 3])
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          ...,
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            6.0006e-01,  5.2068e-01]],

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            2.9194e-01,  1.1442e-01]],

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  ...,
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    2.2540e-04,  3.0276e-02],
  [-1.7126e+00,  9.0376e-02, -1.3500e-01,  ..., -2.2515e-01,
    6.0326e-02, -1.0495e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.7899e+00, -1.8060e+00, -1.7737e+00,  ..., -1.1928e+00,
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  ...,
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   -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00]],

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  ...,
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  [ 2.4063e-01,  4.9606e-01,  6.0123e-01,  ..., -1.2168e+00,
   -1.7126e+00, -1.7126e+00]]],
```

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  [ 6.1594e-01,  6.3182e-01,  6.7945e-01,  ...,  1.4574e+00,
    4.0954e-01,  3.4603e-01],
  ...,
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  [-1.4615e-01,  6.4769e-01,  9.4935e-01,  ...,  9.9698e-01,
    4.8893e-01,  1.0788e-01],
  [ 5.8419e-01,  8.6997e-01,  1.3304e+00,  ..., -1.4615e-01,
   -1.3027e-01, -6.3833e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    1.3056e-01, -2.2448e-01],
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  ...,
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   -7.3601e-01, -1.2769e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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```
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   -8.4118e-01, -7.8108e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.1567e+00,
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   -1.7126e+00, -1.7126e+00],
  ...,
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           -1.7126e+00, -1.7126e+00],
          [ 1.2623e+00,  1.0069e+00,  1.2173e+00,  ...,  2.1188e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 5, 6, 1, 6, 0, 4, 0, 3, 6, 9, 1,
3, 5, 1, 6, 4, 7, 9, 4, 3, 6, 8, 5,
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        5, 7, 9, 7, 0, 0, 9, 0, 0, 6, 7, 1, 0, 4, 9, 1])
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          [-1.9879, -1.9879, -1.9879,  ...,  1.3780,  1.4892,  1.5368],
          [-1.9879, -1.9879, -1.9879,  ...,  1.3145,  1.4257,  1.4892]],

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          ...,
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          [-1.9835, -1.9835, -1.9835,  ...,  1.0988,  1.2441,  1.2764],
          [-1.9835, -1.9835, -1.9835,  ...,  0.9859,  1.1150,  1.1957]],

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          ...,
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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00]]],
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  [-1.9835e+00, -1.9835e+00, -1.5478e+00,  ..., -1.0959e+00,
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  [-1.9835e+00, -1.9835e+00, -1.0798e+00,  ..., -9.3456e-01,
   -1.1121e+00, -1.0798e+00]],

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  [-1.7126e+00, -1.7126e+00, -1.2919e+00,  ..., -1.2469e+00,
   -1.3520e+00, -1.3520e+00],
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   -1.2919e+00, -1.2469e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
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           -6.2794e-01, -6.2794e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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          ...,
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           -3.1530e-01, -3.6038e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -2.5520e-01,
           -3.6038e-01, -4.5053e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -2.2515e-01,
           -3.9043e-01, -4.0545e-01]]]]) tensor([4, 6, 1, 0, 8, 5, 3, 2, 8, 9, 0, 5,
9, 5, 1, 8, 5, 8, 8, 8, 2, 5, 0, 5,
        3, 8, 8, 1, 1, 5, 5, 6, 8, 9, 9, 1, 3, 4, 8, 8, 6, 7, 1, 1, 0, 3, 1, 2,
        6, 8, 4, 6, 6, 4, 4, 9, 5, 0, 7, 0, 9, 4, 5, 3])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.5909, -1.6068, -1.5751],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.7430,  0.6318,  0.4730],
          [-1.9879, -1.9879, -1.9879,  ...,  0.6159,  0.6159,  0.2984],
          [-1.9879, -1.9879, -1.9879,  ...,  0.3302,  0.2190,  0.2031]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.1928, -1.2412, -1.1766],
          [-1.9835, -1.9835, -1.9835,  ..., -1.4187, -1.3864, -1.3219],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.5179,  0.4533,  0.3404],
          [-1.9835, -1.9835, -1.9835,  ...,  0.3888,  0.4049,  0.1144],
          [-1.9835, -1.9835, -1.9835,  ...,  0.0499, -0.0308, -0.0308]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.4722, -1.5023, -1.4722],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.3303, -0.3754, -0.4656],
          [-1.7126, -1.7126, -1.7126,  ..., -0.2101, -0.1500, -0.4055],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3454, -0.3904, -0.3754]]],
```

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  ...,
  [ 0.1238,  0.3778,  0.3778,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.1396,  0.4730,  0.2031,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.1238,  0.3302,  0.0761,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 0.1467,  0.2112,  0.2274,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.0147,  0.3081,  0.0337,  ..., -1.9835, -1.9835, -1.9835],
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  ...,
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  [-0.1200,  0.1805, -0.0449,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1050,  0.0603, -0.1801,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.3302,  0.3778,  0.4572,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.4572,  0.5207,  0.6001,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 0.6318,  0.6477,  0.6636,  ...,  0.5048,  0.4730,  0.4254],
  ...,
  [-0.0509, -0.0668, -0.0985,  ...,  0.0285, -0.0033, -0.0033],
  [-0.2573, -0.2732, -0.3049,  ...,  0.0920,  0.0603,  0.0444],
  [-0.2890, -0.2890, -0.3049,  ...,  0.0920,  0.0761,  0.0444]],
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          [ 0.7438,  0.7599,  0.7761,  ...,  0.7115,  0.6793,  0.6147],
          ...,
          [ 0.1790,  0.1790,  0.1628,  ...,  0.1144,  0.0821,  0.0821],
          [ 0.0337,  0.0337,  0.0176,  ...,  0.1951,  0.1628,  0.1628],
          [ 0.0499,  0.0821,  0.0821,  ...,  0.2919,  0.2597,  0.2274]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.9468,  0.9618,  0.9769,  ...,  0.9017,  0.8867,  0.8717],
          [ 1.0069,  1.0069,  1.0219,  ...,  0.9468,  0.9468,  0.9318],
          ...,
          [ 0.0603, -0.0298, -0.0899,  ...,  0.3608,  0.3608,  0.3759],
          [-0.4806, -0.5707, -0.6459,  ...,  0.2707,  0.2557,  0.2707],
          [-0.8412, -0.9013, -0.9614,  ..., -0.0749, -0.0749, -0.0749]]]]) tensor
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        8, 1, 6, 9, 9, 6, 5, 2, 0, 2, 8, 2, 7, 0, 0, 5, 0, 6, 1, 3, 2, 5, 2, 4,
        2, 4, 7, 7, 3, 1, 5, 4, 4, 6, 4, 1, 7, 6, 3, 8])
tensor([[[[ 3.7779e-01,  3.4603e-01,  3.4603e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-8.2639e-02, -8.2639e-02, -5.0885e-02,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-7.4946e-01, -7.8122e-01, -7.3359e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],

         [[ 5.5015e-01,  5.8243e-01,  6.1470e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 6.6005e-02,  3.3729e-02,  6.6005e-02,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-6.7635e-01, -7.2476e-01, -6.4407e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
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           -1.9835e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 3.6083e-01,  3.6083e-01,  3.9088e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 4.5301e-02,  6.0326e-02,  1.3545e-01,  ..., -1.7126e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-6.7591e-01, -1.2619e+00, -6.4586e-01,  ..., -1.7126e+00,
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[[[ 2.6665e-01,  3.3016e-01,  3.7779e-01,  ...,  7.5883e-01,
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    7.2708e-01, -1.9879e+00],
  ...,
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  ...,
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           6.4698e-01,  6.9539e-01]],

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    6.6357e-01,  4.0954e-01],
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            1.1442e-01,  1.7591e-02],
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         [[-1.7126e+00, -1.7126e+00,  3.9088e-01,  ..., -2.1013e-01,
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         [[-4.8269e-01, -4.6655e-01, -3.0517e-01,  ..., -3.0517e-01,
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        0, 9, 4, 9, 9, 5, 0, 9, 4, 7, 7, 4, 0, 4, 5, 6])
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          [-1.9879, -1.9879, -1.9879,  ..., -0.0509, -0.0668, -0.3049]],

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  [-1.3821, -1.3671, -0.8712,  ..., -1.7126, -1.7126, -1.7126]]],


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  [ 1.4257,  1.1716,  0.7430,  ..., -1.0511, -1.1146, -1.1623],
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 [[-0.3374, -0.6925, -0.8700,  ..., -1.8544, -1.8706, -1.8867],
  [-0.3052, -0.6279, -0.8539,  ..., -1.7576, -1.7899, -1.8060],
  [-0.1599, -0.4020, -0.7409,  ..., -1.6285, -1.6931, -1.7253],
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 [[-1.2018, -1.2769, -1.2318,  ..., -1.6826, -1.6676, -1.6525],
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  [-1.0966, -1.1567, -1.2919,  ..., -1.6075, -1.6075, -1.6225],
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  [-1.5317, -1.3542, -1.2573,  ..., -1.9835, -1.9835, -1.9835],
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[[[-1.9879, -1.9879, -1.9879,  ...,  1.0605,  1.1558,  1.1399],
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        2, 2, 6, 7, 2, 4, 2, 8, 6, 2, 3, 6, 2, 5, 4, 3])
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  ...,
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  [ 5.3656e-01,  6.9532e-01,  1.1240e+00,  ...,  1.5551e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[ 8.4064e-01,  6.6312e-01,  5.8243e-01,  ..., -1.4379e-01,
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  [ 6.3084e-01,  4.8560e-01,  4.6946e-01,  ..., -1.9221e-01,
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  [ 4.6946e-01,  3.5649e-01,  2.2739e-01,  ..., -2.4062e-01,
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  ...,
  [ 2.7580e-01,  2.1125e-01, -1.2765e-01,  ...,  1.1442e-01,
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  [ 2.4352e-01,  1.6283e-01,  4.8560e-01,  ...,  1.4670e-01,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],
```

```
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  [ 4.5098e-01,  3.3078e-01,  3.6083e-01,  ..., -1.6505e-01,
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  [ 2.5565e-01,  1.6550e-01,  1.2043e-01,  ..., -2.1013e-01,
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  [ 3.4580e-01,  1.6550e-01, -1.8008e-01,  ...,  9.0376e-02,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 9.2006e-02,  4.4376e-02,  2.5077e-01,  ...,  3.9367e-01,
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  ...,
  [-5.2719e-01, -5.2719e-01, -4.3193e-01,  ...,  1.3964e-01,
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  [-1.4163e+00, -1.4639e+00, -1.4322e+00,  ...,  2.8499e-02,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[ 4.2104e-01,  3.8877e-01,  7.5995e-01,  ...,  1.1150e+00,
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  [ 3.5649e-01,  5.3401e-01,  6.1470e-01,  ...,  1.2925e+00,
   -1.9835e+00, -1.9835e+00],
  [ 5.8243e-01,  8.7291e-01,  8.7291e-01,  ...,  1.3248e+00,
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  ...,
  [-5.1497e-01, -5.1497e-01, -4.1814e-01,  ...,  1.9511e-01,
   -1.9835e+00, -1.9835e+00],
  [-1.4348e+00, -1.4671e+00, -1.4510e+00,  ...,  8.2143e-02,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 8.4163e-01,  8.5666e-01,  1.2774e+00,  ...,  1.6079e+00,
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  [ 9.9189e-01,  1.2323e+00,  1.2924e+00,  ...,  1.7431e+00,
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  ...,
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  [-1.2018e+00, -1.2168e+00, -1.2018e+00,  ...,  9.0376e-02,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],
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          [-4.1605e-01, -7.6534e-01, -7.0183e-01,  ..., -1.8926e+00,
           -1.9879e+00, -1.9879e+00],
          [-3.0491e-01, -4.9544e-01, -8.4472e-01,  ..., -1.8450e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.1305e+00, -1.0988e+00, -1.1464e+00,  ..., -1.6227e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-4.0200e-01, -8.5387e-01, -3.8586e-01,  ..., -1.9351e+00,
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          [-3.3745e-01, -7.2476e-01, -7.0863e-01,  ..., -1.8706e+00,
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          [-2.8903e-01, -5.1497e-01, -8.3773e-01,  ..., -1.8060e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [-1.5155e+00, -1.4187e+00, -1.4348e+00,  ..., -1.5962e+00,
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           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-5.7073e-01, -8.8626e-01, -3.9043e-01,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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          ...,
          [-1.5624e+00, -1.4422e+00, -1.4121e+00,  ..., -1.4572e+00,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 2, 5, 6, 7, 4, 0, 8, 0, 4, 7, 6,
8, 5, 9, 0, 9, 2, 5, 2, 9, 3, 6, 9,
        5, 2, 2, 4, 3, 9, 2, 6, 9, 0, 8, 9, 9, 3, 7, 4, 4, 3, 5, 5, 9, 5, 8, 3,
        6, 0, 0, 0, 4, 7, 0, 4, 4, 4, 5, 7, 9, 2, 9, 9])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.5663,  0.5663,  0.5663,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6631,  0.6793,  0.6631,  ..., -1.9835, -1.9835, -1.9835],
```

```
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  [ 0.9017,  0.9017,  0.8867,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.9318,  0.9318,  0.9468,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879,  0.0603,  0.0444,  ...,  0.3143,  0.4254,  0.4095],
  [-1.9879,  0.0444,  0.0603,  ...,  0.2984,  0.3460,  0.3143]],

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  [-1.9835,  0.0660,  0.0821,  ...,  0.3888,  0.4372,  0.4049]],

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  [-1.7126,  0.2857,  0.2707,  ...,  0.6163,  0.7214,  0.7064],
  [-1.7126,  0.2707,  0.2857,  ...,  0.6012,  0.6463,  0.6163]]],


[[[-1.7179, -1.4163, -0.9559,  ..., -0.0350, -1.9879, -1.9879],
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  [-1.5751, -1.2893, -1.0670,  ..., -0.9717, -1.9879, -1.9879],
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  [-1.1464, -1.6544, -1.8132,  ..., -0.1303, -1.9879, -1.9879]],

 [[-1.0959, -0.9668, -0.6602,  ..., -0.2568, -1.9835, -1.9835],
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  [-1.2250, -0.6118, -0.5311,  ..., -1.1928, -1.9835, -1.9835],
  ...,
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  [-0.8539, -1.1766, -1.0153,  ..., -0.6763, -1.9835, -1.9835],
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```

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  [-1.5474, -1.6525, -1.4422,  ..., -1.3370, -1.7126, -1.7126],
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  [-1.1417, -1.5173, -1.6075,  ..., -0.3454, -1.7126, -1.7126]]],


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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.0352, -0.9241, -0.7971,  ..., -0.7495, -0.6860, -0.8130],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-0.7732, -0.5957, -0.4181,  ..., -0.5795, -0.3536, -0.4181],
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  [-1.5774, -1.5924, -1.5474,  ..., -1.4572, -1.3821, -1.5023],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [[ 1.4877,  1.4877,  1.5178,  ..., -1.7126, -1.7126, -1.7126],
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          [ 1.2924,  1.7431,  1.7281,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 2, 4, 4, 1, 6, 5, 4, 9, 4, 3, 6, 0, 5, 6, 1, 9, 9, 5, 4, 9, 9, 4, 4,
        5, 7, 0, 8, 6, 8, 6, 8, 2, 4, 4, 2, 6, 4, 6, 0])
tensor([[[[-1.9879, -0.1303, -1.0670,  ..., -0.9241, -0.9400, -1.1940],
          [-1.9879, -0.8606, -0.4637,  ..., -0.8288, -0.7971, -0.8130],
          [-1.9879, -0.8130, -0.4002,  ..., -0.8288, -0.8130, -0.7653],
          ...,
          [-1.9879, -0.0985, -0.6383,  ...,  0.2667,  0.1079, -0.3525],
          [-1.9879,  1.0922, -0.2414,  ..., -0.6701, -0.6860, -0.2255],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[-1.9835, -0.2245, -1.0637,  ..., -0.8055, -0.7893, -1.2089],
          [-1.9835, -0.9507, -0.3536,  ..., -0.6118, -0.5957, -0.7086],
          [-1.9835, -0.8539, -0.2083,  ..., -0.6602, -0.6925, -0.6763],
          ...,
          [-1.9835, -0.6602, -1.9513,  ..., -1.8706, -1.8544, -1.9835],
          [-1.9835,  0.8729, -0.7409,  ..., -1.6769, -1.5801, -0.9346],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.7126, -0.2101,  0.0303,  ...,  0.7064,  0.6313,  0.0153],
          [-1.7126, -0.1200,  1.4126,  ...,  1.2022,  1.2623,  0.9919],
          [-1.7126,  0.3007,  1.8483,  ...,  1.1271,  1.1722,  1.1271],
          ...,
          [-1.7126, -0.3904, -0.7360,  ...,  0.1204, -0.0148, -0.5557],
          [-1.7126,  0.6914, -0.4505,  ..., -0.6909, -0.7661, -0.5257],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],
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[[[-1.5751, -0.7177,  0.5683,  ...,  0.9494, -1.9879, -1.9879],
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  [-0.9241,  0.0761,  0.7112,  ..., -0.5272, -1.9879, -1.9879],
  ...,
  [-0.6860, -0.6224, -0.6224,  ..., -0.3208, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.3703, -0.4827,  0.6954,  ...,  0.9536, -1.9835, -1.9835],
  [-1.3380, -0.3536,  0.8084,  ...,  0.3404, -1.9835, -1.9835],
  [-0.7732,  0.2112,  0.8568,  ..., -0.3859, -1.9835, -1.9835],
  ...,
  [-0.4988, -0.4181, -0.4343,  ..., -0.0954, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.5474, -0.6609,  0.8116,  ...,  0.9919, -1.7126, -1.7126],
  [-1.3520, -0.3754,  0.9017,  ...,  0.1956, -1.7126, -1.7126],
  [-0.6459,  0.3608,  0.9919,  ..., -0.8712, -1.7126, -1.7126],
  ...,
  [-1.0215, -0.9464, -0.9914,  ..., -0.8562, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9561, -1.9402,  ..., -1.9720, -1.9879, -1.9879],
  [-1.9879, -1.9720, -1.9720,  ..., -1.9402, -1.9561, -1.9561],
  [-1.9879, -1.9720, -1.9879,  ..., -1.9085, -1.9243, -1.9561],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.5478, -1.5478,  ..., -1.5962, -1.6124, -1.6285],
  [-1.9835, -1.6124, -1.5962,  ..., -1.6931, -1.6608, -1.6608],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -0.7060, -0.6459,  ..., -0.7811, -0.8111, -0.8712],
  [-1.7126, -0.7961, -0.7661,  ..., -0.8412, -0.9013, -0.9614],
  [-1.7126, -0.8562, -0.8262,  ..., -0.8412, -0.8863, -1.0215],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879,  0.5366,  ...,  1.3304,  1.2986,  1.2986],
  [-1.9879, -1.9879,  0.6318,  ...,  1.3304,  1.3304,  1.3145],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835,  0.7599,  ...,  1.6637,  1.6314,  1.6314],
  [-1.9835, -1.9835,  0.8568,  ...,  1.6637,  1.6637,  1.6475],
  [-1.9835, -1.9835,  0.9697,  ...,  1.6475,  1.6153,  1.6314],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126,  0.7966,  ...,  1.8032,  1.7732,  1.7732],
  [-1.7126, -1.7126,  0.8867,  ...,  1.8032,  1.8032,  1.7882],
  [-1.7126, -1.7126,  0.9919,  ...,  1.7882,  1.7582,  1.7732],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.8924, -0.7336, -0.8288],
  [-1.9879, -1.9879, -1.9879,  ..., -1.0988, -0.9082, -0.9717],
  [-1.9879, -1.9879, -1.9879,  ..., -1.5274, -1.3528, -1.3687],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -0.4504, -0.3697, -0.4343],
  [-1.9835, -1.9835, -1.9835,  ..., -0.7893, -0.6602, -0.7086],
  [-1.9835, -1.9835, -1.9835,  ..., -1.3380, -1.2250, -1.2412],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.0983,  0.0821,  0.0499],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  0.2707,  0.3759,  0.3608],
  [-1.7126, -1.7126, -1.7126,  ..., -0.1200,  0.0453,  0.0303],
  [-1.7126, -1.7126, -1.7126,  ..., -0.8562, -0.7060, -0.7060],
  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  1.3525,  1.3525,  1.3074],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.3460,  0.2190,  0.7271,  ...,  0.4413,  0.4730, -1.9879],
  [ 0.3619,  0.1555,  0.3937,  ...,  0.4572,  0.4889, -1.9879],
  [ 0.3778,  0.2349,  0.0761,  ...,  0.4730,  0.4889, -1.9879]],
```

```
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.6631,  0.5501,  0.5017,  ...,  0.7761,  0.8084, -1.9835],
          [ 0.6793,  0.5340,  0.4695,  ...,  0.7922,  0.8245, -1.9835],
          [ 0.6954,  0.5663,  0.4372,  ...,  0.8084,  0.8245, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.0069,  0.9168,  0.2857,  ...,  0.8867,  0.9168, -1.7126],
          [ 1.0219,  0.9618,  0.6163,  ...,  0.9017,  0.9318, -1.7126],
          [ 1.0520,  0.9769,  0.8416,  ...,  0.9318,  0.9318, -1.7126]]]]) tensor
([2, 7, 8, 0, 7, 7, 5, 9, 0, 6, 6, 7, 1, 6, 5, 3, 5, 9, 3, 2, 0, 1, 3, 3,
        1, 9, 8, 0, 5, 0, 3, 0, 4, 7, 9, 9, 2, 6, 4, 9, 7, 4, 1, 3, 3, 6, 3, 1,
        2, 2, 5, 3, 9, 0, 0, 7, 9, 7, 8, 2, 8, 6, 3, 5])
tensor([[[[-1.9879, -1.9879, -1.9879,  ...,  0.0920,  0.0126, -0.1303],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.1238,  0.0444, -0.1303],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.5366,  0.5048,  0.2349],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.4988, -0.5957, -0.7086],
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          [-1.9835, -1.9835, -1.9835,  ..., -0.4020, -0.5472, -0.7409],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.5634, -0.6118, -0.6279],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -0.9013, -0.9614, -0.9464],
          [-1.7126, -1.7126, -1.7126,  ..., -0.8262, -0.8562, -1.0065],
          [-1.7126, -1.7126, -1.7126,  ..., -0.8111, -0.9464, -1.0065],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.1868, -1.1116, -1.0065],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ...,  0.9652,  0.9652,  0.9494],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.1873,  0.9017,  0.8700],
          [-1.9879, -1.9879, -1.9879,  ...,  0.6001,  0.9017,  0.9017],
          [-1.9879, -1.9879, -1.9879,  ...,  0.8065,  0.7906,  0.8700]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ...,  1.1957,  1.1957,  1.1795],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  0.5111,  1.1421,  1.1121],
  [-1.7126, -1.7126, -1.7126,  ...,  0.9017,  1.1421,  1.1121],
  [-1.7126, -1.7126, -1.7126,  ...,  1.0971,  1.0971,  1.1271]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.9876, -0.8447, -0.7971],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.9082, -0.8130, -0.8447],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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 [[-1.9835, -1.9835, -1.9835,  ..., -0.9184, -0.6925, -0.5795],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.6925, -0.4988, -0.5311],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.6609, -0.4806, -0.4055],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.4956, -0.3604, -0.3904],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ...,  2.0290,  2.0290,  2.0290],
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  [-1.7126, -1.7126, -1.7126,  ...,  2.0286,  2.0286,  2.0286],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.0605,  0.4095, -0.1144],
  [-1.9879, -1.9879, -1.9879,  ...,  0.3302, -0.3049, -0.7812]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.8729,  0.4372,  0.0499],
  [-1.9835, -1.9835, -1.9835,  ...,  0.2112, -0.3052, -0.6602]],

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  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  0.4059,  0.2557,  0.0754],
  [-1.7126, -1.7126, -1.7126,  ..., -0.6759, -1.0816, -1.0966],
  [-1.7126, -1.7126, -1.7126,  ..., -1.0515, -1.4873, -1.4873]]],


[[[-1.9879, -1.3687, -1.4322,  ...,  0.0444, -0.3367,  0.2349],
  [-1.9879, -1.0352, -1.0670,  ..., -0.3684, -0.4478, -0.4161],
  [-1.9879, -1.5274, -0.9400,  ..., -0.6542, -0.4637, -0.2097],
  ...,
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 [[-1.9835, -1.2250, -1.2735,  ...,  0.6147,  0.2435,  0.7761],
  [-1.9835, -0.8377, -0.8700,  ...,  0.2435,  0.1951,  0.1951],
  [-1.9835, -1.3380, -0.7570,  ..., -0.0147,  0.2758,  0.5017],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.3520, -1.3971,  ...,  0.3458,  0.0153,  0.5712],
  [-1.7126, -1.1267, -1.1267,  ..., -0.2101, -0.2552, -0.2101],
  [-1.7126, -1.5774, -1.0515,  ..., -0.6008, -0.3303, -0.0749],
  ...,
  [-1.7126,  0.1054, -0.1651,  ..., -0.6609, -0.6308, -0.5707],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
```

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        9, 2, 3, 3, 7, 4, 5, 5, 6, 5, 1, 4, 2, 0, 5, 7])
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          ...,
          [-0.6383, -0.7971, -0.4002,  ..., -1.3052, -1.1940, -1.9879],
          [-0.5431, -0.5748, -0.3684,  ..., -1.1940, -1.2734, -1.9879],
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          [-0.8055, -0.8055, -0.8055,  ..., -1.0314, -1.1605, -1.9835],
          [-0.8216, -0.5957, -0.6925,  ..., -1.2089, -1.2896, -1.9835]],

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          ...,
          [-0.6759, -0.8412, -0.8111,  ..., -1.0065, -0.9614, -1.7126],
          [-0.7661, -0.7060, -0.8111,  ..., -0.9013, -1.0365, -1.7126],
          [-0.7661, -0.4656, -0.6308,  ..., -1.0515, -1.1417, -1.7126]]],


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          [-1.9879, -0.5589, -0.5907,  ..., -0.3525, -0.3843, -0.4002]],

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          ...,
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          [-1.9835, -0.5311, -0.4827,  ..., -0.2245, -0.2083, -0.2890],
          [-1.9835, -0.5472, -0.5311,  ..., -0.2568, -0.2568, -0.3213]],

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          ...,
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          [-1.7126, -0.1801, -0.1200,  ...,  0.1355,  0.1655,  0.1355],
          [-1.7126, -0.1951, -0.1651,  ...,  0.1054,  0.1204,  0.1204]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  0.6318,  0.6953,  0.7906],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.0499,  0.3565,  0.2758],
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...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.7114, -0.7177, -1.4322,  ...,  2.0607,  2.0290,  2.0607],
  [ 1.9337, -0.2732, -1.4639,  ...,  2.0449,  2.0290,  2.0607]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [ 1.7444, -0.7893, -1.5639,  ...,  2.1317,  2.0994,  2.1317],
  [ 2.0349, -0.2245, -1.4671,  ...,  2.1155,  2.0994,  2.1317]],

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  [ 1.7131, -0.6759, -1.4272,  ...,  2.1188,  2.0887,  2.1188],
  [ 2.0286, -0.1200, -1.2919,  ...,  2.1037,  2.0887,  2.1188]]],


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```

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        [[[-1.5274, -1.1623, -1.0988,  ..., -1.9402, -1.9561, -1.9879],
          [-1.0511, -0.9400, -1.0511,  ..., -1.8767, -1.9402, -1.9879],
          [ 0.1079, -0.6860, -0.8765,  ..., -1.9085, -1.9720, -1.9879],
          ...,
          [-1.9879, -1.9720, -1.9561,  ..., -1.9720, -1.9720, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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         [[-1.6124, -1.2573, -1.3219,  ..., -1.9351, -1.9513, -1.9835],
          [-1.1766, -1.0798, -1.2089,  ..., -1.8706, -1.9351, -1.9835],
          [-0.0308, -0.8539, -0.9668,  ..., -1.9190, -1.9674, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.5474, -1.3971, -1.2318,  ..., -1.6676, -1.6826, -1.7126],
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          [ 0.0153, -0.7510, -0.8562,  ..., -1.6525, -1.6976, -1.7126],
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        0, 3, 7, 8, 2, 8, 0, 2, 2, 0, 7, 8, 6, 9, 6, 1])
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          [ 2.0449,  1.9813,  0.7112,  ..., -1.9879, -1.9879, -1.9879],
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         [[ 2.1317,  2.1155,  1.7444,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9879,  1.6162,  1.5844,  ...,  1.7749,  1.7749,  1.7591],
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  [-1.9879, -1.3687, -1.3369,  ..., -0.8447, -0.8130, -0.7812],
  [-1.9879, -0.8606, -0.9559,  ..., -0.7653, -0.7653, -0.7971]],

 [[-1.9835,  2.0833,  2.0349,  ...,  2.0510,  2.0187,  2.0026],
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  [-1.9835,  2.1155,  2.0510,  ...,  2.0994,  2.0833,  2.0994],
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         [[ 0.7815,  0.7966,  0.9168,  ...,  0.7966,  0.8116, -1.7126],
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          [-8.9926e-02, -1.0495e-01, -5.9875e-02,  ..., -2.4018e-01,
           -1.0495e-01, -1.7126e+00]]]]) tensor([0, 5, 2, 2, 5, 9, 6, 7, 5, 3, 6, 4,
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        5, 0, 2, 0, 3, 3, 7, 5, 3, 6, 2, 9, 0, 9, 9, 5])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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  ...,
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   -4.7956e-01,  5.5243e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  4.0954e-01,
   -6.8596e-01,  7.9059e-01]],

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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.3729e-02,
   -8.0545e-01, -1.4026e+00],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  7.5995e-01,
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   -8.0545e-01,  9.8281e-02],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  8.2143e-02,
   -9.8297e-01,  3.5649e-01]],

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
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   -6.6088e-01, -1.0495e-01],
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   -8.1113e-01,  6.0326e-02],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -8.9926e-02,
   -9.4636e-01,  2.7068e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.0922e+00,
    1.0922e+00,  9.0172e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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```
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    7.9222e-01,  5.8243e-01]],

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  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.2143e-01,
    6.1626e-01,  5.5616e-01],
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    6.6133e-01,  4.2093e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  6.4631e-01,
    6.3128e-01,  4.3596e-01]]],


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    4.4130e-01,  4.0954e-01]],

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   -2.8525e-01, -3.0028e-01]]],


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    6.1470e-01,  5.8243e-01],
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          -1.9879e+00, -1.9879e+00]],

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         [-1.7092e+00, -1.6608e+00, -1.7092e+00,  ..., -1.9835e+00,
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         ...,
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         [ 5.9856e-01,  4.8560e-01,  3.4035e-01,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00],
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          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([7, 7, 3, 7, 7, 3, 7, 5, 5, 7, 9, 5,
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           7.4295e-01, -1.9879e+00],
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         ...,
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```

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   -3.0028e-01, -1.7126e+00],
   ...,
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  [-0.4806, -0.1200, -0.0449,  ..., -1.7126, -1.7126, -1.7126],
  [-0.4505, -0.2252, -0.4956,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9879, -1.9879,  2.0449,  ...,  1.2034,  1.0446,  1.0446],
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          [-1.9879, -1.9879,  2.0607,  ...,  0.7430,  0.5683,  1.1875],
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          [-1.7126, -1.7126,  2.1037,  ...,  0.5111, -0.0148, -0.3003],
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          [-0.7811, -1.2018, -1.0816,  ..., -1.0515, -1.7126, -1.7126],
          [-0.7661, -1.0215, -0.8262,  ..., -1.0816, -1.7126, -1.7126]]]]) tensor
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        1, 4, 8, 9, 8, 2, 4, 6, 4, 7, 7, 8, 0, 9, 6, 4])
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          [ 0.2349,  0.3937,  0.4095,  ...,  1.8861,  1.9337, -1.9879]],

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          [-0.3003, -0.1801, -0.1801,  ...,  1.1271,  0.9919, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  2.0607,  2.0607,  2.0607],
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          [-1.9835, -1.9835, -1.9835,  ..., -0.2406, -0.0954,  0.0499],
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        2, 1, 8, 3, 9, 5, 3, 4, 7, 3, 4, 6, 5, 1, 0, 5])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        1, 4, 7, 2, 2, 8, 2, 5, 8, 0, 9, 4, 1, 0, 8, 7, 9, 5, 8, 5, 6, 5, 9, 6,
        9, 5, 1, 4, 6, 1, 2, 9, 1, 0, 3, 2, 1, 6, 1, 1])
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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            3.6191e-01,  2.8499e-02],
          ...,
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            5.2068e-01,  5.2068e-01],
          [ 6.3182e-01,  6.0006e-01,  6.1594e-01,  ...,  4.7305e-01,
            4.5717e-01,  4.8893e-01],
          [ 2.6665e-01,  3.7779e-01,  3.9367e-01,  ...,  3.7779e-01,
            4.0954e-01,  4.8893e-01]],

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            3.4035e-01,  4.9867e-02],
          ...,
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            4.3718e-01,  4.6946e-01],
          [ 5.8243e-01,  5.1787e-01,  5.1787e-01,  ...,  4.6946e-01,
            4.0491e-01,  4.5332e-01],
          [ 3.2422e-01,  4.0491e-01,  3.4035e-01,  ...,  3.4035e-01,
            3.5649e-01,  4.6946e-01]],

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          ...,
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           -5.9875e-02,  2.2540e-04],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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  ...,
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  [-1.7126e+00, -1.7126e+00, -3.1530e-01,  ..., -1.6525e+00,
   -1.3370e+00, -6.9093e-01]]],


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[[[-1.9879e+00, -9.8762e-01, -9.5586e-01,  ..., -5.9070e-01,
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 [[-1.9835e+00, -8.2159e-01, -8.0545e-01,  ..., -4.6655e-01,
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```

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    1.4525e-03,  4.9867e-02],
  [-1.9835e+00, -6.1180e-01, -5.9566e-01,  ...,  3.3729e-02,
    3.3729e-02,  4.9867e-02]],

 [[-1.7126e+00, -5.4068e-01, -5.1063e-01,  ..., -3.1530e-01,
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   -2.5520e-01, -2.4018e-01],
  ...,
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    2.2540e-04,  1.5251e-02]]],


[[[-1.9879e+00, -1.9879e+00,  2.0607e+00,  ...,  1.9972e+00,
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 [[-1.7126e+00, -1.7126e+00,  2.1188e+00,  ...,  2.0737e+00,
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```

```
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           -1.7126e+00, -1.7126e+00]]],


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            2.0607e+00,  2.0607e+00],
          [-1.9879e+00, -1.9879e+00,  2.0607e+00,  ...,  2.0131e+00,
            2.0449e+00,  2.0449e+00],
          ...,
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           -1.9879e+00, -1.9879e+00],
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         [[-1.7126e+00, -1.7126e+00,  2.1188e+00,  ...,  2.0887e+00,
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           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 6, 1, 1, 5, 3, 6, 1, 1, 0, 3, 1,
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        2, 7, 4, 1, 0, 4, 9, 7, 8, 2, 2, 5, 7, 0, 7, 1])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.5116, -1.5433, -1.5751,  ..., -1.3528, -1.4639, -1.5116],
  [-1.6386, -1.6386, -1.5909,  ..., -1.4322, -1.4957, -1.5433]],

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  ...,
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  [-0.9184, -0.9507, -0.9830,  ..., -0.7732, -0.7409, -0.7409],
  [-1.0959, -1.0798, -1.0475,  ..., -0.8216, -0.7893, -0.7893]],

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  ...,
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  [ 0.1054,  0.0453,  0.0303,  ...,  0.0904,  0.1655,  0.1505],
  [-0.0899, -0.1050, -0.0599,  ...,  0.0453,  0.0904,  0.1054]]],


[[[ 0.6794,  1.0764,  1.0287,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.7064,  0.0603,  0.8116],
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        0, 7, 5, 9, 9, 2, 4, 6, 5, 8, 9, 0, 9, 7, 6, 2])
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```

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          ...,
          [ 1.3976,  1.3825,  1.3675,  ...,  1.2323,  1.2623, -1.7126],
          [ 1.3675,  1.3675,  1.3375,  ...,  1.2173,  1.2473, -1.7126],
          [ 1.3675,  1.3525,  1.3525,  ...,  1.2323,  1.2623, -1.7126]]]]) tensor
([4, 8, 6, 5, 4, 9, 4, 4, 0, 5, 3, 0, 3, 0, 1, 3, 3, 6, 9, 0, 3, 5, 2, 6,
        8, 1, 0, 4, 8, 2, 5, 1, 9, 7, 3, 3, 5, 8, 4, 6, 5, 9, 3, 1, 5, 5, 1, 3,
        4, 8, 8, 1, 6, 4, 8, 4, 0, 3, 1, 1, 4, 9, 4, 0])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.4322e+00, -1.4480e+00, -1.4322e+00,  ..., -1.4615e-01,
           -1.6202e-01, -6.6762e-02],
          ...,
          [ 1.1081e+00,  9.8111e-01,  9.0172e-01,  ...,  9.3348e-01,
            9.4935e-01,  9.8111e-01],
          [ 1.2034e+00,  1.1399e+00,  1.1399e+00,  ...,  9.6523e-01,
            9.4935e-01,  9.9698e-01],
          [ 1.3145e+00,  1.2351e+00,  1.2828e+00,  ...,  9.6523e-01,
            9.4935e-01,  1.0129e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.6608e+00, -1.6608e+00, -1.6446e+00,  ..., -7.9238e-02,
           -9.5376e-02, -3.0824e-02],
          ...,
          [ 1.1634e+00,  1.0504e+00,  9.6974e-01,  ...,  9.6974e-01,
            9.8588e-01,  1.0182e+00],
          [ 1.2602e+00,  1.1957e+00,  1.1957e+00,  ...,  1.0020e+00,
            9.8588e-01,  1.0343e+00],
          [ 1.3571e+00,  1.2925e+00,  1.3409e+00,  ...,  1.0020e+00,
            9.8588e-01,  1.0504e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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```
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  [-1.4272e+00, -1.4272e+00, -1.4121e+00,  ..., -7.4900e-02,
   -1.1998e-01,  2.2540e-04],
  ...,
  [ 1.2323e+00,  1.1271e+00,  1.0520e+00,  ...,  9.7686e-01,
    9.9189e-01,  1.0219e+00],
  [ 1.3074e+00,  1.2473e+00,  1.2473e+00,  ...,  1.0069e+00,
    9.9189e-01,  1.0219e+00],
  [ 1.3825e+00,  1.3074e+00,  1.3525e+00,  ...,  1.0069e+00,
    9.9189e-01,  1.0370e+00]]],


[[[-1.9879e+00, -1.1464e+00, -1.5274e+00,  ..., -1.1940e+00,
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  [-1.9879e+00, -7.3359e-01, -1.2575e+00,  ..., -1.2575e+00,
   -1.1940e+00, -1.2099e+00],
  [-1.9879e+00, -1.1940e+00, -8.6060e-01,  ..., -1.4322e+00,
   -1.2099e+00, -1.0352e+00],
  ...,
  [-1.9879e+00, -6.8596e-01, -3.8430e-01,  ..., -4.6368e-01,
   -5.2719e-01, -4.0017e-01],
  [-1.9879e+00,  2.8499e-02,  3.7779e-01,  ..., -2.2553e-01,
   -1.9378e-01,  1.8727e-01],
  [-1.9879e+00,  4.2542e-01,  5.3656e-01,  ...,  3.7779e-01,
    4.2542e-01,  5.0480e-01]],

 [[-1.9835e+00, -1.2250e+00, -1.6124e+00,  ..., -1.2089e+00,
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  [-1.9835e+00, -8.0545e-01, -1.3380e+00,  ..., -1.2735e+00,
   -1.2089e+00, -1.2250e+00],
  [-1.9835e+00, -1.2735e+00, -9.3456e-01,  ..., -1.4510e+00,
   -1.2250e+00, -1.0637e+00],
  ...,
  [-1.9835e+00, -8.5387e-01, -5.3111e-01,  ..., -4.6655e-01,
   -5.9566e-01, -5.4724e-01],
  [-1.9835e+00, -2.0834e-01,  1.4670e-01,  ..., -2.4062e-01,
   -2.4062e-01,  4.9867e-02],
  [-1.9835e+00,  2.1125e-01,  3.2422e-01,  ...,  3.8877e-01,
    3.7263e-01,  3.5649e-01]],

 [[-1.7126e+00, -9.3133e-01, -1.3370e+00,  ..., -9.4636e-01,
   -9.9144e-01, -1.0215e+00],
  [-1.7126e+00, -5.7073e-01, -1.0816e+00,  ..., -1.0065e+00,
   -9.4636e-01, -9.6139e-01],
  [-1.7126e+00, -1.0365e+00, -7.0596e-01,  ..., -1.1717e+00,
   -9.6139e-01, -7.9611e-01],
  ...,
  [-1.7126e+00, -7.0596e-01, -3.7540e-01,  ..., -3.7540e-01,
   -4.6555e-01, -3.9043e-01],
  [-1.7126e+00, -1.1998e-01,  2.4063e-01,  ..., -1.3500e-01,
   -1.3500e-01,  1.8053e-01],
  [-1.7126e+00,  3.0073e-01,  4.3596e-01,  ...,  4.8103e-01,
    4.9606e-01,  4.8103e-01]]],
```

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  [ 6.1594e-01, -5.7482e-01, -1.0194e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 9.6523e-01,  6.4769e-01, -1.3027e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.7607e-01, -5.1497e-01, -6.4407e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 8.2450e-01, -2.5676e-01, -7.4090e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00],
  ...,
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-2.2515e-01, -6.7591e-01, -7.8108e-01,  ..., -1.7126e+00,
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  [ 9.0174e-01, -2.4018e-01, -7.8108e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.3074e+00,  1.0219e+00,  1.3545e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.5685e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.5685e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.6956e+00,
    1.6003e+00,  1.5050e+00],
  ...,
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```

```
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.8251e+00,
    1.7928e+00,  1.7282e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.7766e+00,
    1.7605e+00,  1.7282e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.8896e+00,
    1.8251e+00,  1.7444e+00],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.8333e+00,
    1.8183e+00,  1.7431e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.8183e+00,
    1.7882e+00,  1.7582e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.9084e+00,
    1.8333e+00,  1.7582e+00],
  ...,
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   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 2.0449e+00,  2.0449e+00,  1.9337e+00,  ..., -1.9879e+00,
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  [ 1.9655e+00,  2.0607e+00,  1.7432e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 1.6638e+00,  2.0449e+00,  1.6321e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  ...,
  [-1.2258e+00, -1.0035e+00,  2.6665e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.2734e+00, -4.9544e-01,  5.8419e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 2.1155e+00,  2.1155e+00,  2.0026e+00,  ..., -1.9835e+00,
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  [ 2.0349e+00,  2.1317e+00,  1.8089e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.7282e+00,  2.1155e+00,  1.6960e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [-1.3380e+00, -1.0798e+00,  2.2739e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
```

```
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 2.1037e+00,  2.1037e+00,  1.9986e+00,  ..., -1.7126e+00,
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  [ 2.0136e+00,  2.0737e+00,  1.8032e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.7281e+00,  2.0587e+00,  1.6981e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-9.3133e-01, -8.5621e-01,  3.1575e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.0666e+00, -4.6555e-01,  5.4113e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -8.2639e-02,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2622e-02,
    3.4603e-01,  1.7139e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2376e-01,
    2.3490e-01, -1.3027e-01],
  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -9.5376e-02,
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    2.7580e-01,  9.8281e-02],
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.4900e-02,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.4800e-02,
    2.5565e-01,  6.0326e-02],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  9.0376e-02,
    1.5048e-01, -2.2515e-01],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
```

```
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 6, 1, 5, 7, 4, 3, 0, 3, 8, 6, 2,
0, 9, 2, 1, 3, 9, 6, 0, 7, 9, 0, 1,
        1, 1, 5, 4, 1, 1, 8, 7, 3, 5, 0, 7, 1, 8, 1, 6, 8, 1, 2, 9, 5, 5, 6, 8,
        0, 2, 1, 5, 9, 0, 9, 0, 3, 6, 9, 8, 3, 1, 7, 3])
tensor([[[[ 7.5883e-01,  7.5883e-01,  7.5883e-01,  ..., -1.9879e+00,
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          [ 7.5883e-01,  7.5883e-01,  7.5883e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 7.5883e-01,  7.5883e-01,  7.5883e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [ 8.6997e-01,  8.5409e-01,  8.3822e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 8.5409e-01,  8.5409e-01,  8.2234e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 8.3822e-01,  8.3822e-01,  8.2234e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 1.0988e+00,  1.0988e+00,  1.0988e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 1.0988e+00,  1.0988e+00,  1.0988e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 1.0988e+00,  1.1150e+00,  1.1150e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [ 1.0504e+00,  1.0504e+00,  1.0343e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 1.0182e+00,  1.0020e+00,  9.8588e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 1.0020e+00,  9.8588e-01,  9.6974e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 1.8483e+00,  1.8483e+00,  1.8483e+00,  ..., -1.7126e+00,
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          [ 1.8483e+00,  1.8483e+00,  1.8483e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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          ...,
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           -1.7126e+00, -1.7126e+00]]],


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    4.0954e-01,  3.9367e-01]],

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  [-1.9879e+00, -9.0823e-01, -6.5420e-01,  ...,  1.8861e+00,
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 [[-1.9835e+00, -9.1842e-01, -9.5070e-01,  ..., -1.2089e+00,
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           4.7305e-01,  5.6831e-01],
          ...,
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          -1.0495e-01, -1.9510e-01],
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  ...,
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  [ 1.2043e-01, -8.2616e-01, -7.0596e-01,  ..., -1.7126e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [ 1.4877e+00,  1.4426e+00,  1.4877e+00,  ..., -1.7126e+00,
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          [-1.7126,  0.7365,  0.9919,  ...,  0.5862,  0.6012,  0.5261],
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          ...,
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         [[ 2.1188,  2.1037,  2.0887,  ...,  2.1037, -1.7126, -1.7126],
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          [ 0.9970,  0.4413,  0.2349,  ..., -0.7177, -0.8288, -1.9879],
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          [ 1.2510,  1.1399,  1.1399,  ...,  0.7271,  0.9335, -1.9879],
          [ 1.4415,  1.3304,  1.1875,  ...,  0.9811,  0.8700, -1.9879]],

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          [ 0.9536,  0.3726,  0.1951,  ..., -0.7893, -0.7893, -1.9835],
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          [ 1.3893,  1.3086,  1.3086,  ...,  0.9375,  1.1473, -1.9835],
          [ 1.5830,  1.5023,  1.3571,  ...,  1.2118,  1.1150, -1.9835]],

         [[-0.1350, -0.6008, -0.4806,  ..., -0.5557, -0.7510, -1.7126],
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          [ 0.6764,  0.3158,  0.3458,  ..., -0.5257, -0.6158, -1.7126],
          ...,
          [-0.5106, -0.6609, -0.6459,  ..., -0.7360, -0.7060, -1.7126],
          [-0.4505, -0.4956, -0.4656,  ..., -0.6759, -0.4956, -1.7126],
          [-0.2702, -0.3153, -0.4355,  ..., -0.5407, -0.6459, -1.7126]]]]) tensor
([5, 5, 4, 9, 9, 0, 2, 5, 0, 6, 7, 8, 2, 7, 5, 2, 6, 4, 7, 5, 1, 0, 3, 1,
        4, 6, 3, 7, 9, 0, 9, 3, 7, 7, 1, 4, 7, 0, 6, 5, 1, 1, 9, 0, 1, 2, 6, 0,
        0, 5, 8, 1, 0, 7, 2, 2, 8, 0, 2, 0, 3, 5, 9, 7])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  5.0480e-01,
            9.4935e-01,  1.4257e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.9840e-01,
            8.0646e-01,  1.3145e+00],
```

```
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.3964e-01,
    6.7945e-01,  1.1399e+00],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -3.5254e-01,
   -3.2079e-01, -1.4615e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.4615e-01,
   -2.2553e-01, -1.6202e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -4.0017e-01,
   -5.1131e-01, -4.3193e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.3729e-02,
    3.5649e-01,  7.1153e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.5676e-01,
    8.2143e-02,  4.8560e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.0200e-01,
    1.4525e-03,  4.0491e-01],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -6.4407e-01,
   -4.8269e-01, -2.8903e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.3111e-01,
   -4.5042e-01, -3.6972e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -7.7318e-01,
   -8.2159e-01, -7.7318e-01]],

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.3601e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -8.7123e-01,
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  ...,
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   -9.6139e-01, -8.5621e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.2098e-01,
   -8.1113e-01, -9.4636e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.0128e-01,
   -9.1631e-01, -9.7641e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-7.1771e-01, -7.0183e-01, -7.3359e-01,  ...,  2.3490e-01,
    2.8253e-01, -1.9879e+00],
  [-4.4780e-01, -4.1605e-01, -2.7316e-01,  ...,  2.6665e-01,
    2.6665e-01, -1.9879e+00],
  [-3.0491e-01, -2.7316e-01, -8.2639e-02,  ...,  2.8253e-01,
    2.9840e-01, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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```

```
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  ...,
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    8.0836e-01, -1.9835e+00],
  [ 8.2143e-02,  1.1442e-01,  1.9511e-01,  ...,  7.7608e-01,
    7.9222e-01, -1.9835e+00],
  [ 2.4352e-01,  2.5966e-01,  3.4035e-01,  ...,  7.9222e-01,
    8.2450e-01, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
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    1.1421e+00, -1.7126e+00],
  [ 4.8103e-01,  5.1108e-01,  6.3128e-01,  ...,  1.0971e+00,
    1.1271e+00, -1.7126e+00],
  [ 5.8621e-01,  6.1626e-01,  7.0641e-01,  ...,  1.1121e+00,
    1.1572e+00, -1.7126e+00]]],


[[[ 1.1081e+00,  1.1081e+00,  1.1558e+00,  ...,  1.2510e+00,
    1.2351e+00,  1.1875e+00],
  [ 1.1081e+00,  1.1081e+00,  1.1399e+00,  ...,  1.1716e+00,
    1.1558e+00,  1.2351e+00],
  [ 1.0922e+00,  1.1240e+00,  1.1399e+00,  ...,  1.1081e+00,
    1.0764e+00,  1.2669e+00],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[ 5.9856e-01,  5.6629e-01,  6.1470e-01,  ...,  5.9856e-01,
    5.8243e-01,  5.6629e-01],
  [ 5.8243e-01,  5.6629e-01,  5.6629e-01,  ...,  5.3401e-01,
    4.8560e-01,  5.5015e-01],
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    4.5332e-01,  5.8243e-01],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 9.6184e-01,  9.3179e-01,  9.4681e-01,  ...,  5.1108e-01,
    5.1108e-01,  5.4113e-01],
```

```
  [ 9.7686e-01,  9.1676e-01,  8.5666e-01,  ...,  4.8103e-01,
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  [ 8.8671e-01,  8.8671e-01,  8.8671e-01,  ...,  4.0590e-01,
    3.7585e-01,  5.1108e-01],
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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    2.0290e+00, -1.9879e+00],
  [-1.2099e+00, -1.9561e+00, -1.9243e+00,  ..., -1.8132e+00,
    7.1120e-01, -1.9879e+00],
  [-1.4798e+00, -1.9085e+00, -1.9561e+00,  ..., -1.9243e+00,
    4.0954e-01, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
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    2.0994e+00, -1.9835e+00],
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  [-1.4671e+00, -1.9028e+00, -1.9513e+00,  ..., -1.9190e+00,
    4.5332e-01, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
  [ 1.0370e+00, -1.5474e+00, -1.6525e+00,  ..., -2.5520e-01,
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  [-1.2318e+00, -1.6375e+00, -1.6826e+00,  ..., -1.6525e+00,
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```
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 [[ 2.0436e+00,  2.0136e+00,  2.0136e+00,  ...,  2.1188e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
  [-7.0183e-01, -7.0183e-01, -6.7008e-01,  ..., -1.9879e+00,
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  [-7.6534e-01, -7.6534e-01, -7.3359e-01,  ..., -1.9879e+00,
```

```
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           -1.9835e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00]],

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          [-3.4535e-01, -3.4535e-01, -3.1530e-01,  ..., -1.7126e+00,
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          [-3.9043e-01, -3.9043e-01, -3.6038e-01,  ..., -1.7126e+00,
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8, 4, 7, 4, 7, 9, 6, 7, 6, 8, 4, 1,
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        0, 2, 0, 8, 1, 2, 0, 6, 9, 5, 4, 7, 5, 0, 9, 9])
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          [-1.9879, -1.9879, -1.9879,  ...,  0.1238,  0.0920,  0.0603],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.9494,  0.9811,  0.9652],
          [-1.9879, -1.9879, -1.9879,  ...,  0.9652,  0.9494,  0.9335],
          [-1.9879, -1.9879, -1.9879,  ...,  1.0922,  1.0922,  1.0446]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.7415, -1.7253, -1.6608],
          [-1.9835, -1.9835, -1.9835,  ..., -1.6608, -1.6446, -1.6608]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.6008, -0.6008, -0.6158],
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```

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  [-1.9879, -1.9879, -1.9879,  ...,  0.9176,  0.1714, -1.2099],
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        0, 9, 6, 1, 4, 4, 3, 4, 4, 5, 7, 9, 8, 4, 4, 2])
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        8, 6, 8, 0, 8, 3, 7, 2, 5, 5, 9, 5, 6, 0, 3, 1, 1, 3, 5, 9, 3, 0, 7, 3,
        4, 2, 7, 5, 0, 3, 0, 3, 1, 5, 7, 4, 6, 1, 1, 4])
tensor([[[[ 0.1714,  0.1714,  0.1714,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.1396,  0.1555,  0.1555,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.4637, -0.3684, -0.3843,  ..., -1.9879, -1.9879, -1.9879],
          [-0.3525, -0.3367, -0.4002,  ..., -1.9879, -1.9879, -1.9879],
          [-0.3208, -0.3049, -0.3367,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.6793,  0.6793,  0.6631,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6631,  0.6631,  0.6631,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6308,  0.6470,  0.6470,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.0631, -0.0470, -0.1277,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.2274,  0.1951,  0.1306,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.2597,  0.2112,  0.1951,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.2473,  1.2473,  1.2924,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.2623,  1.2774,  1.2924,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.2924,  1.3074,  1.2924,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.7064,  0.6163,  0.4810,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.9318,  0.9769,  0.8416,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.9318,  0.9618,  0.8867,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.7971, -1.1781, -1.3210,  ..., -0.2097, -1.9879, -1.9879],
          [-1.0670, -0.9241, -1.0829,  ..., -0.2890, -1.9879, -1.9879],
          [-0.6542, -0.5113, -0.8765,  ..., -0.1938, -1.9879, -1.9879],
          ...,
          [-0.0033, -0.0191, -0.5907,  ..., -0.5113, -1.9879, -1.9879],
          [-0.2573, -0.2732, -0.3684,  ..., -0.5272, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.4210, -0.1277, -0.4181,  ...,  0.9697, -1.9835, -1.9835],
          [ 0.1306,  0.2435,  0.0176,  ...,  0.9375, -1.9835, -1.9835],
          [ 0.5340,  0.7922,  0.4210,  ...,  1.0343, -1.9835, -1.9835],
          ...,
          [ 1.2602,  1.2925,  0.7277,  ...,  0.4856, -1.9835, -1.9835],
          [ 1.0827,  1.0666,  0.9052,  ...,  0.5824, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.8111, -0.8863, -0.9013,  ..., -0.3303, -1.7126, -1.7126],
          [-1.0065, -0.7060, -0.7961,  ..., -0.3904, -1.7126, -1.7126],
          [-0.6459, -0.4505, -0.8712,  ..., -0.3003, -1.7126, -1.7126],
          ...,
          [-0.1500, -0.2402, -0.6308,  ..., -0.6759, -1.7126, -1.7126],
          [-0.2702, -0.3754, -0.3904,  ..., -0.6759, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],
```

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[[[ 1.0129,  0.9652,  0.9176,  ...,  1.5844,  1.5527,  1.4892],
  [ 0.5366,  0.5207,  0.6477,  ...,  1.6638,  1.6956,  1.7432],
  [-0.4002, -0.3843, -0.0826,  ...,  1.5050,  1.3463,  1.4415],
  ...,
  [ 1.8702,  1.8702,  1.8226,  ...,  1.7114,  1.7908,  1.7432],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.2602,  1.1957,  1.1473,  ...,  1.7121,  1.7282,  1.6314],
  [ 0.7599,  0.7438,  0.8729,  ...,  1.8089,  1.9380,  1.9219],
  [-0.1922, -0.1761,  0.1306,  ...,  1.6798,  1.6475,  1.6314],
  ...,
  [ 1.9219,  1.9219,  1.8735,  ...,  1.7605,  1.8412,  1.7928],
  [ 1.8735,  1.9219,  1.8573,  ...,  1.6475,  1.7605,  1.9703],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.2473,  1.1872,  1.1421,  ...,  1.6530,  1.6530,  1.5628],
  [ 0.7815,  0.7665,  0.8867,  ...,  1.7281,  1.8183,  1.8183],
  [-0.1050, -0.0899,  0.1956,  ...,  1.6530,  1.5779,  1.6079],
  ...,
  [ 1.9986,  1.9986,  1.9535,  ...,  1.8333,  1.9084,  1.8633],
  [ 1.9535,  1.9986,  1.9234,  ...,  1.7281,  1.8333,  2.0286],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[ 0.7112,  0.7430,  0.7112,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.0126,  0.4730,  0.7271,  ..., -1.9879, -1.9879, -1.9879],
  [-0.4796, -0.5272, -0.1779,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.7271,  0.6318,  1.1240,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.9494,  0.9017,  1.0129,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.8858,  0.9811,  0.9017,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5017,  0.5179,  0.5017,  ..., -1.9835, -1.9835, -1.9835],
  [-0.1438,  0.3242,  0.5663,  ..., -1.9835, -1.9835, -1.9835],
  [-0.5957, -0.6763, -0.3052,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.5501,  0.4856,  1.0182,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.7599,  0.7115,  0.8568,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.6470,  0.7438,  0.6793,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.4360,  0.4209,  0.3759,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1651,  0.1956,  0.4209,  ..., -1.7126, -1.7126, -1.7126],
  [-0.5106, -0.6459, -0.3303,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 0.6613,  0.6313,  0.7966,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.5411,  0.6163,  0.5712,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 1.2828,  1.7908,  1.6638,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.8700,  0.0920, -0.1144,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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          [ 0.7438, -0.0147, -0.1599,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.6914,  0.8266,  0.7365,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.3158, -0.7210, -0.8262,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.5261, -0.2101, -0.3303,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 2.0290,  2.0290,  2.0290,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.1714, -0.2414, -1.3052,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.2031, -0.8130, -1.1623,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.2034,  0.4889,  0.5524,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [ 2.0994,  2.0994,  2.0994,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.0308, -0.3859, -1.3864,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.1144, -0.9023, -1.2089,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.2280,  0.5017,  0.5501,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 2.0887,  2.0887,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.1054, -0.2552, -1.2018,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.2406, -0.7360, -1.0365,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.2774,  0.5712,  0.6163,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        1, 9, 5, 7, 5, 4, 8, 6, 1, 5, 3, 0, 8, 9, 6, 8, 4, 4, 3, 8, 2, 1, 9, 3,
        3, 7, 0, 5, 1, 4, 0, 8, 3, 5, 7, 7, 8, 3, 1, 1])
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          [-1.7021, -1.7021, -1.6862,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9513, -1.9513, -1.9513,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.6375, -1.6375, -1.6375,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.5116, -1.5116, -1.3845],
  [-1.9879, -1.9879, -1.9879,  ..., -1.5909, -1.5274, -1.4639]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.4348, -1.4348, -1.2896],
  [-1.9835, -1.9835, -1.9835,  ..., -1.5317, -1.4510, -1.3864]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.1567, -1.1417, -1.0065],
  [-1.7126, -1.7126, -1.7126,  ..., -1.2469, -1.1567, -1.1116]]],


[[[ 1.3621,  1.6003,  1.5844,  ...,  1.4892, -1.9879, -1.9879],
  [ 1.2669,  1.3463,  1.3939,  ...,  1.5050, -1.9879, -1.9879],
  [ 1.0922,  1.0922,  1.1716,  ...,  1.4733, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.7928,  1.9380,  1.9542,  ...,  1.9219, -1.9835, -1.9835],
  [ 1.6798,  1.7444,  1.7928,  ...,  1.9380, -1.9835, -1.9835],
  [ 1.6153,  1.6153,  1.6314,  ...,  1.9542, -1.9835, -1.9835],
  ...,
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  [ 1.3375,  1.3675,  1.3976,  ...,  1.7281, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -0.0826, -0.3525, -1.3210],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.1146, -1.1623, -1.2575],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.6118, -1.0475, -1.3703],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.9991, -1.0314, -1.1444],
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  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.5173, -1.5624, -1.5624],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -0.3525, -0.0985,  ...,  0.9017,  0.8700,  0.7747],
  [-1.9879, -0.4161, -0.0826,  ...,  0.8065,  0.7271,  0.6159],
  [-1.9879, -0.2732,  0.1238,  ...,  0.8223,  0.6636,  0.4889],
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          [-1.0065, -0.5858, -0.2853,  ..., -0.4956, -0.6158, -1.7126],
          [-1.2018, -0.7060, -0.2552,  ..., -0.5858, -0.8412, -1.7126]]]]) tensor
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        5, 4, 2, 7, 5, 1, 0, 5, 0, 7, 3, 7, 3, 4, 0, 3])
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            7.4295e-01, -1.9879e+00],
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            1.0504e+00, -1.9835e+00],
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            1.0504e+00, -1.9835e+00],
          ...,
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    1.3074e+00, -1.7126e+00],
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    5.8621e-01, -1.7126e+00]]],


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           [-1.7126e+00, -1.7126e+00,  1.4877e+00,  ...,  1.2623e+00,
             1.2924e+00,  1.3074e+00]]]]) tensor([0, 1, 8, 9, 1, 3, 8, 9, 5, 7, 0, 9,
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        4, 9, 6, 1, 3, 6, 3, 9, 5, 1, 6, 8, 4, 1, 2, 9, 4, 5, 0, 7, 9, 1, 6, 3,
        5, 8, 5, 4, 3, 2, 7, 1, 3, 9, 3, 1, 2, 2, 3, 0])
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             1.5050e+00,  1.3621e+00],
           [-1.9879e+00, -3.6842e-01, -2.7316e-01,  ...,  1.2669e+00,
             1.2986e+00,  1.1875e+00],
           [-1.9879e+00, -4.3193e-01, -4.1605e-01,  ...,  1.1240e+00,
             1.0129e+00,  9.9698e-01],
           ...,
           [-1.9879e+00, -1.1439e-01,  1.0788e-01,  ..., -1.2575e+00,
            -1.2416e+00, -1.4004e+00],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
            -1.9879e+00, -1.9879e+00],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
            -1.9879e+00, -1.9879e+00]],

          [[-1.9835e+00, -5.3111e-01, -3.3745e-01,  ...,  1.7282e+00,
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           [-1.9835e+00, -5.4724e-01, -4.1814e-01,  ...,  1.4862e+00,
             1.3893e+00,  1.3086e+00],
           [-1.9835e+00, -6.4407e-01, -6.1180e-01,  ...,  1.2441e+00,
             1.2280e+00,  1.2925e+00],
           ...,
           [-1.9835e+00, -5.6338e-01, -5.4724e-01,  ..., -1.1928e+00,
            -1.2412e+00, -1.4671e+00],
           [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
            -1.9835e+00, -1.9835e+00],
           [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
            -1.9835e+00, -1.9835e+00]],

          [[-1.7126e+00, -5.4068e-01, -4.9561e-01,  ...,  1.7131e+00,
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             1.3675e+00,  1.4126e+00],
           [-1.7126e+00, -6.3083e-01, -6.4586e-01,  ...,  1.1271e+00,
             1.1722e+00,  1.4126e+00],
           ...,
           [-1.7126e+00, -1.0966e+00, -1.0065e+00,  ..., -1.3671e+00,
            -1.3971e+00, -1.5173e+00],
           [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
            -1.7126e+00, -1.7126e+00],
           [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [ 1.8727e-01,  1.8727e-01,  4.0954e-01,  ..., -2.5728e-01,
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-3.0517e-01, -3.6972e-01, -3.8586e-01,  ..., -8.7001e-01,
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  [-2.8903e-01, -3.0517e-01, -3.0517e-01,  ..., -8.7001e-01,
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  ...,
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   -1.9835e+00, -1.9835e+00]],

 [[-7.2098e-01, -7.9611e-01, -8.1113e-01,  ..., -7.8108e-01,
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   -1.7126e+00, -1.7126e+00],
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  ...,
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   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -3.5008e-02,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.1875e+00,
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```
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   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.4098e+00,
    1.3780e+00,  1.3463e+00]],

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   ...,
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    5.8243e-01,  9.8588e-01],
   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.0020e+00,
    1.0504e+00,  1.0343e+00],
   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.2764e+00,
    1.2441e+00,  1.2280e+00]],

  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.5003e-01,
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   ...,
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    1.1121e+00,  1.0971e+00],
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.3224e+00,
    1.2924e+00,  1.2623e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   [-1.0194e+00, -9.8762e-01, -9.5586e-01,  ...,  1.3964e-01,
    1.5685e+00,  2.0607e+00],
   ...,
   [-3.5254e-01, -3.3667e-01, -4.4780e-01,  ...,  5.0480e-01,
    7.5883e-01,  6.9532e-01],
   [-2.4141e-01, -3.2079e-01, -2.8904e-01,  ...,  5.5243e-01,
    6.4769e-01,  6.0006e-01],
   [-1.1439e-01, -1.1439e-01, -1.3027e-01,  ...,  6.0006e-01,
    6.1594e-01,  5.5243e-01]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   [-4.1814e-01, -3.2131e-01, -2.5676e-01,  ...,  5.8243e-01,
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    1.7444e+00,  2.1317e+00],
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  [-1.1151e-01, -1.9221e-01, -1.5993e-01,  ..., -1.3703e+00,
   -1.3057e+00, -1.3219e+00],
  [ 1.7591e-02,  1.7591e-02,  1.4525e-03,  ..., -1.4026e+00,
   -1.3380e+00, -1.3542e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-2.5520e-01, -1.6505e-01, -1.0495e-01,  ...,  9.0174e-01,
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  [-8.4118e-01, -7.9611e-01, -7.6606e-01,  ...,  9.3179e-01,
    1.8183e+00,  2.1037e+00],
  ...,
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  [ 1.2043e-01,  1.2043e-01,  1.0540e-01,  ..., -9.1631e-01,
   -9.6139e-01, -9.7641e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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    2.0607e+00,  2.0449e+00],
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    2.0607e+00,  2.0607e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    2.1317e+00,  2.1155e+00],
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    2.1317e+00,  2.1317e+00]],

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```
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            2.1188e+00,  2.1037e+00],
          [-1.7126e+00, -1.7126e+00,  2.0887e+00,  ...,  2.1188e+00,
            2.1188e+00,  2.1188e+00]]],


        [[[ 1.1081e+00,  1.1240e+00,  1.1081e+00,  ...,  9.8111e-01,
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            8.8585e-01, -1.9879e+00],
          [ 9.4935e-01,  9.6523e-01,  9.4935e-01,  ...,  9.3348e-01,
            9.4935e-01, -1.9879e+00],
          ...,
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            1.2193e+00, -1.9879e+00],
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            1.1716e+00, -1.9879e+00],
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            1.2828e+00, -1.9879e+00]],

         [[ 1.2441e+00,  1.2602e+00,  1.2441e+00,  ...,  1.0343e+00,
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            1.2441e+00, -1.9835e+00]],

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            1.0820e+00, -1.7126e+00],
          [ 1.2774e+00,  1.2623e+00,  1.1421e+00,  ...,  1.1271e+00,
            1.1421e+00, -1.7126e+00]]]]) tensor([4, 6, 1, 5, 0, 0, 7, 9, 9, 6, 2, 9,
3, 2, 1, 9, 0, 6, 5, 8, 1, 1, 6, 1,
        2, 3, 6, 4, 9, 1, 9, 7, 2, 9, 0, 7, 5, 1, 4, 3, 6, 5, 8, 3, 2, 9, 4, 6,
        6, 1, 9, 8, 4, 6, 0, 0, 8, 0, 5, 8, 3, 9, 9, 2])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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```

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  [ 0.0285,  0.0285,  0.0761,  ..., -0.1779, -0.1620, -1.9879],
  [-0.3208, -0.2097, -0.0826,  ..., -0.1303, -0.1461, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5017,  0.5017,  0.5179,  ...,  0.2435,  0.2435, -1.9835],
  ...,
  [ 0.0660,  0.0499,  0.0983,  ..., -0.1761, -0.1761, -1.9835],
  [-0.1277, -0.1599, -0.1438,  ..., -0.2568, -0.2406, -1.9835],
  [-0.4988, -0.4020, -0.3213,  ..., -0.2245, -0.2406, -1.9835]],

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  ...,
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  [-0.4656, -0.4956, -0.4806,  ..., -0.5407, -0.5257, -1.7126],
  [-0.8262, -0.7210, -0.6459,  ..., -0.5106, -0.5257, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  0.3143,  0.6794,  0.7112],
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  ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.2893e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.2089e+00,
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         [[ 3.0276e-02,  6.0326e-02,  1.2043e-01,  ..., -1.7126e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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        7, 5, 4, 8, 8, 0, 5, 1, 3, 7, 7, 2, 3, 6, 1, 6])
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          [ 0.6477,  0.6159,  0.6318,  ...,  0.2984,  0.3302,  0.3619],
          [ 0.1555,  0.2031,  0.2508,  ..., -0.3049, -0.2573, -0.1620],
          ...,
          [ 0.2984,  0.3460,  0.2349,  ..., -0.3049, -0.3367, -0.2414],
          [ 1.2034,  0.9017,  0.4095,  ...,  0.1555, -0.1461, -0.4319],
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          [ 1.0182,  1.1150,  1.1957,  ...,  0.4372,  0.5017,  0.6147],
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          [ 1.1473,  1.1957,  1.0504,  ...,  0.4210,  0.3726,  0.4856],
          [ 1.7444,  1.5023,  1.0988,  ...,  0.9052,  0.6470,  0.4049],
          [ 1.8573,  1.5346,  1.3893,  ...,  0.5340,  0.5017,  0.5663]],

         [[ 1.9535,  1.8333,  1.7732,  ...,  1.6981,  1.5628,  1.6229],
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          [ 1.6079,  1.6680,  1.7131,  ...,  1.2323,  1.2473,  1.2924],
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  [ 0.6631,  0.5986,  0.5501,  ...,  0.7599,  0.7438, -0.1438]],

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          [ 0.3909,  0.3909,  0.3759,  ...,  0.4810,  0.4660,  0.0904],
          [ 0.4810,  0.4360,  0.3608,  ...,  0.4510,  0.4209, -0.2252]]]]) tensor
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        8, 4, 2, 6, 6, 0, 1, 8, 3, 1, 0, 8, 0, 1, 6, 3])
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          ...,
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            2.9840e-01, -1.9879e+00]],

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  ...,
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```

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   [-1.9835e+00,  4.9867e-02,  2.1125e-01,  ...,  2.0349e+00,
    2.0510e+00,  2.0510e+00],
   ...,
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   [-1.9835e+00,  1.7591e-02,  1.4670e-01,  ...,  2.0994e+00,
    2.0994e+00,  2.0994e+00],
   [-1.9835e+00,  1.4525e-03,  2.2739e-01,  ...,  2.0994e+00,
    2.0994e+00,  2.0994e+00]],

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   [-1.7126e+00,  3.0276e-02,  2.4063e-01,  ...,  2.0887e+00,
    2.0887e+00,  2.0887e+00]]],


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   ...,
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    2.8570e-01,  2.7068e-01],
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 [[ 2.2739e-01, -5.9566e-01, -4.9883e-01,  ..., -1.1151e-01,
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 [[ 2.4063e-01, -6.6088e-01, -6.1581e-01,  ...,  2.1058e-01,
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    4.0590e-01, -1.7126e+00],
  [-5.5571e-01, -1.6505e-01, -3.7540e-01,  ..., -4.4850e-02,
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           -1.7126e+00, -1.7126e+00]]]]) tensor([1, 1, 0, 5, 4, 4, 2, 7, 9, 7, 6, 3,
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        0, 6, 7, 8, 5, 2, 5, 3, 9, 0, 2, 3, 7, 3, 1, 1])
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          ...,
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          ...,
          [-1.1444, -1.1282, -1.1121,  ..., -0.0308, -0.0792, -0.4988],
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          [-1.3220, -1.2619, -1.2168,  ...,  0.0153, -0.0148, -0.3754],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.8130, -0.7495,  0.1079]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.9507,  0.2919,  0.9859],
  [-1.9835, -1.9835, -1.9835,  ..., -0.7409, -0.6602,  0.1144]],

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          ...,
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          [-1.9879, -1.9879, -1.9879,  ...,  0.9494,  0.7430,  0.8382]],

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          [-1.9835, -1.9835, -1.9835,  ...,  1.0343,  0.8245,  0.9213]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.2619, -1.2619, -1.2018],
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          [-1.7126, -1.7126, -1.7126,  ...,  0.5111,  0.1805,  0.3759],
          [-1.7126, -1.7126, -1.7126,  ...,  0.4660,  0.3759,  0.4810]]]]) tensor
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  [ 0.7922,  0.6793,  0.4856,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.5824,  0.6631,  0.5017,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5824,  0.5501,  0.3888,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.7277,  0.5340,  0.5340,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-0.0148,  0.0303,  0.1054,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.0754,  0.1505,  0.0303,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.1505,  0.1355, -0.0899,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.2707,  0.1054,  0.0303,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 1.1716,  1.1399,  0.8541,  ...,  1.6797, -1.9879, -1.9879],
  [ 0.0126, -0.0985,  0.0920,  ...,  0.8700, -1.9879, -1.9879],
```

```
          [ 0.5683, -0.2890, -0.6066,  ...,  1.1716, -1.9879, -1.9879],
          ...,
          [ 1.4892,  1.6956,  1.3145,  ...,  0.3937, -1.9879, -1.9879],
          [ 1.4574,  1.6003,  1.5368,  ...,  1.5050, -1.9879, -1.9879],
          [ 0.8223,  1.1081,  1.5844,  ...,  1.8226, -1.9879, -1.9879]],

         [[ 1.3893,  1.3248,  1.0020,  ...,  1.9219, -1.9835, -1.9835],
          [ 0.1951,  0.0821,  0.2758,  ...,  1.0988, -1.9835, -1.9835],
          [ 0.7438, -0.0954, -0.4181,  ...,  1.4055, -1.9835, -1.9835],
          ...,
          [ 1.7282,  1.9219,  1.5507,  ...,  0.6308, -1.9835, -1.9835],
          [ 1.6960,  1.8412,  1.7766,  ...,  1.7605, -1.9835, -1.9835],
          [ 1.0343,  1.3409,  1.8089,  ...,  2.0671, -1.9835, -1.9835]],

         [[ 1.4276,  1.3976,  1.1121,  ...,  1.9685, -1.7126, -1.7126],
          [ 0.3158,  0.2406,  0.4209,  ...,  1.2323, -1.7126, -1.7126],
          [ 0.8567,  0.0754, -0.2252,  ...,  1.5027, -1.7126, -1.7126],
          ...,
          [ 1.7882,  1.9835,  1.6380,  ...,  0.8266, -1.7126, -1.7126],
          [ 1.7431,  1.8784,  1.8183,  ...,  1.8784, -1.7126, -1.7126],
          [ 1.1722,  1.4426,  1.8483,  ...,  2.1188, -1.7126, -1.7126]]]]) tensor
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        7, 0, 1, 5, 0, 5, 3, 1, 8, 2, 2, 5, 2, 9, 6, 9, 1, 2, 2, 3, 2, 6, 1, 5,
        1, 8, 4, 0, 9, 5, 5, 4, 4, 9, 9, 5, 5, 8, 6, 4])
tensor([[[[ 1.9178,  1.9178,  1.9178,  ...,  1.9178,  1.9655, -1.9879],
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          [ 1.8543,  1.8543,  1.8543,  ...,  1.8385,  1.8861, -1.9879],
          ...,
          [-0.0350, -0.2255, -0.1779,  ..., -1.3528, -1.3052, -1.9879],
          [-0.1461, -0.1938,  0.0285,  ..., -1.1146, -1.0194, -1.9879],
          [-0.5907, -0.5272, -0.3525,  ..., -0.9082, -0.8924, -1.9879]],

         [[ 1.9542,  1.9542,  1.9542,  ...,  1.9542,  2.0026, -1.9835],
          [ 1.8735,  1.8735,  1.8735,  ...,  1.8896,  1.9380, -1.9835],
          [ 1.8896,  1.8896,  1.8896,  ...,  1.8735,  1.9219, -1.9835],
          ...,
          [-0.1761, -0.2729, -0.1599,  ..., -1.3542, -1.3864, -1.9835],
          [-0.2890, -0.3052, -0.0792,  ..., -1.1444, -1.0798, -1.9835],
          [-0.6763, -0.6925, -0.5634,  ..., -0.9830, -0.9346, -1.9835]],

         [[ 2.1188,  2.1188,  2.1188,  ...,  2.1188,  2.1188, -1.7126],
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          [ 2.0587,  2.0587,  2.0587,  ...,  2.0436,  2.1037, -1.7126],
          ...,
          [-0.4505, -0.7060, -0.7360,  ..., -1.4272, -1.3671, -1.7126],
          [-0.4956, -0.6008, -0.4806,  ..., -1.3370, -1.1868, -1.7126],
          [-0.9313, -0.9313, -0.8262,  ..., -1.2619, -1.2469, -1.7126]]],


        [[[-1.0352, -0.5907, -0.5748,  ..., -0.7018, -1.9879, -1.9879],
          [-0.8765, -0.6066, -0.7495,  ..., -0.6542, -1.9879, -1.9879],
          [-0.8288, -0.9876, -1.1940,  ..., -0.6383, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

```
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  [-0.6118, -0.7570, -1.0637,  ..., -0.5634, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.9163, -0.6158, -0.6008,  ..., -0.7811, -1.7126, -1.7126],
  [-0.8712, -0.4656, -0.3904,  ..., -0.7661, -1.7126, -1.7126],
  [-0.3303, -0.2552, -0.5858,  ..., -0.7060, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9879,  1.1558,  1.2034,  ...,  1.2669,  1.2510,  1.2034],
  [-1.9879,  1.2510,  1.3304,  ...,  1.1081,  1.1399,  1.2193],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835,  1.1957,  1.2118,  ...,  0.6793,  1.0827,  1.3409],
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  [-1.9835,  1.3409,  1.4216,  ...,  1.2441,  1.2925,  1.3409],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126,  1.4727,  1.4877,  ...,  0.9468,  1.3375,  1.5929],
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  [-1.7126,  1.6079,  1.6830,  ...,  1.5478,  1.5478,  1.5929],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.2031,  0.2031,  0.2031],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.9559, -0.9876, -1.0670],
  [-1.9879, -1.9879, -1.9879,  ..., -0.9559, -0.9717, -1.0352]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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```

```
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  [-1.9835, -1.9835, -1.9835,  ..., -0.9346, -0.9507, -1.0153]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.7360, -0.7661, -0.8412],
  [-1.7126, -1.7126, -1.7126,  ..., -0.7360, -0.7510, -0.8111]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879,  2.0607,  ...,  0.1079,  0.8541,  2.0607],
  [-1.9879, -1.9879,  2.0607,  ...,  0.0761,  0.8541,  2.0607]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835,  2.1317,  ...,  0.1467,  0.9052,  2.1317],
  [-1.9835, -1.9835,  2.1317,  ...,  0.1144,  0.9052,  2.1317]],

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  [-1.7126, -1.7126,  2.1188,  ...,  0.2707,  0.9769,  2.1188],
  [-1.7126, -1.7126,  2.1188,  ...,  0.2406,  0.9769,  2.1188]]],


[[[ 0.0603, -0.5748, -1.0352,  ...,  0.0920, -0.0191,  0.0444],
  [-0.0191, -0.6224, -0.8765,  ...,  0.1396, -0.0985,  0.1238],
  [-0.4002, -1.0035, -1.2416,  ...,  0.8858,  0.0761,  0.1079],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.4988,  0.0499,  0.1951,  ...,  0.6147,  0.1628, -0.4988],
  [-0.6279, -0.0470,  0.3242,  ...,  0.3565,  0.0983, -0.4504],
  [-0.8700, -0.3697, -0.0792,  ...,  0.9859,  0.0660, -0.6925],
  ...,
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```

```
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          [-0.5858, -0.8111, -0.9614,  ...,  0.3458, -0.2702, -0.4055],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        5, 7, 2, 3, 3, 7, 5, 0, 8, 1, 8, 6, 4, 2, 7, 4, 3, 9, 9, 7, 4, 7, 3, 7,
        7, 9, 2, 8, 2, 5, 6, 7, 0, 6, 7, 2, 2, 8, 9, 5])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9378e-01,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -2.0965e-01,
           -1.7790e-01, -3.2547e-03],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3027e-01,
           -1.7790e-01, -1.4615e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.6357e-01,
            6.6357e-01,  6.7945e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.2708e-01,
            6.9532e-01,  6.6357e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.9883e-01,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.1497e-01,
           -4.8269e-01, -3.0517e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.3428e-01,
           -4.6655e-01, -4.5042e-01],
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.5649e-01,
            3.5649e-01,  3.7263e-01],
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           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.9144e-01,
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           -1.0065e+00, -8.5621e-01],
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          ...,
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           -2.1013e-01, -2.7023e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   ...,
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    4.5717e-01, -1.9879e+00],
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    5.8419e-01, -1.9879e+00]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    1.2280e+00, -1.9835e+00],
   [ 1.3893e+00,  1.4862e+00,  1.5669e+00,  ...,  1.3409e+00,
    1.2602e+00, -1.9835e+00],
   ...,
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   [ 6.6312e-01,  7.2767e-01,  7.5995e-01,  ...,  7.7608e-01,
    7.9222e-01, -1.9835e+00],
   [ 4.6946e-01,  5.9856e-01,  5.9856e-01,  ...,  9.6974e-01,
    9.2133e-01, -1.9835e+00]],

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    1.4577e+00, -1.7126e+00],
   ...,
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  [-0.0191,  0.0285, -0.0033,  ..., -0.0985, -0.0668, -0.1144]],

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  [-1.9835,  0.5017,  0.5179,  ..., -0.2406, -0.1922, -0.1761],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126,  1.1572,  0.4059,  ...,  0.1054,  0.2406,  0.6914],
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          [-1.7126,  0.9919,  0.9168,  ...,  0.1505,  0.2256,  0.2406],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.1620, -0.1620, -0.0191,  ..., -1.9879, -1.9879, -1.9879],
          [-0.1620, -0.1461, -0.0191,  ..., -1.9879, -1.9879, -1.9879],
          [-0.0033,  0.0285, -0.0668,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.2984,  0.1714,  0.1555,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-0.4827, -0.3052, -0.2729,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.2245, -0.3536, -0.3052,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.7210, -0.7811, -0.5858,  ..., -1.7126, -1.7126, -1.7126],
          [-0.7510, -0.7060, -0.5257,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
          [-0.4055, -0.4806, -0.4505,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        6, 0, 9, 4, 6, 2, 8, 1, 7, 9, 9, 1, 5, 8, 3, 6])
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           -1.9879e+00, -1.9879e+00],
          [ 2.8499e-02, -3.2547e-03, -3.2547e-03,  ..., -1.9879e+00,
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          ...,
          [ 3.3016e-01,  3.3016e-01,  2.3490e-01,  ..., -1.9879e+00,
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          [-6.3833e-01, -6.2245e-01, -6.5420e-01,  ..., -1.9879e+00,
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          [-1.2575e+00, -1.2258e+00, -1.1940e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 1.7591e-02,  9.8281e-02,  1.7897e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
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          ...,
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  ...,
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  [-1.0365e+00, -1.0215e+00, -1.0065e+00,  ..., -1.7126e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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  [ 8.5409e-01,  8.5409e-01,  8.6997e-01,  ..., -1.2416e+00,
   -1.3369e+00, -1.9879e+00],
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   -8.4472e-01, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
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  [ 9.8588e-01,  9.8588e-01,  1.0020e+00,  ..., -1.2089e+00,
   -1.3219e+00, -1.9835e+00],
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   -1.1267e+00, -1.7126e+00],
  [ 1.0670e+00,  1.0670e+00,  1.0670e+00,  ..., -4.8058e-01,
   -6.4586e-01, -1.7126e+00]]],


[[[ 3.4603e-01,  2.8253e-01,  2.5077e-01,  ...,  7.6129e-02,
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  ...,
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...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.0290e+00,
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    4.7305e-01,  4.5717e-01]],

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  ...,
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[[[ 1.3939e+00,  1.4574e+00,  1.5050e+00,  ...,  3.3016e-01,
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            -1.7126e+00, -1.7126e+00],
           [ 5.7118e-01,  6.3128e-01,  7.5148e-01,  ..., -1.7126e+00,
            -1.7126e+00, -1.7126e+00]]]]) tensor([7, 8, 8, 6, 2, 5, 6, 6, 6, 7, 2, 0,
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        4, 0, 9, 8, 1, 3, 8, 2, 3, 5, 9, 3, 0, 4, 1, 7])
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           [-1.1940e+00, -1.2416e+00, -8.2885e-01,  ...,  9.9698e-01,
             9.6523e-01,  1.0129e+00],
           [-1.6227e+00, -1.5751e+00, -9.3999e-01,  ...,  9.8111e-01,
             9.4935e-01,  9.4935e-01],
           ...,
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           ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-4.0017e-01, -4.1605e-01, -4.0017e-01,  ...,  2.8499e-02,
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    4.5301e-02,  1.0540e-01]]],


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            3.9088e-01, -6.4586e-01],
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           -4.0545e-01, -5.1063e-01],
          [-3.3033e-01, -5.7073e-01, -9.4636e-01,  ..., -4.3550e-01,
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tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.7126e+00, -1.7126e+00]]],


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  [ 2.1317e+00,  2.1317e+00,  2.1317e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],
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   -1.7126e+00, -1.7126e+00],
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  [ 1.9986e+00,  1.9986e+00,  2.0136e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


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   -1.5433e+00, -1.1305e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.2258e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -9.7174e-01,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.9972e+00,
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           -1.9879e+00, -1.9879e+00]],

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           -1.9835e+00, -1.9835e+00],
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[[[ 9.8111e-01,  1.0287e+00,  1.0922e+00,  ..., -1.9879e+00,
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        3, 7, 3, 2, 4, 3, 6, 0, 5, 6, 0, 8, 2, 1, 0, 8])
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  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.4415e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.3780e+00,
    1.0287e+00,  9.0172e-01],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.4216e+00,
    9.5360e-01,  8.0836e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.5991e+00,
    1.0020e+00,  6.9539e-01]],

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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    9.0174e-01,  5.1108e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [ 1.5368e+00,  1.5844e+00,  1.6479e+00,  ...,  1.0129e+00,
    9.4935e-01,  9.6523e-01]],

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    8.5677e-01,  8.7291e-01],
  [ 1.4862e+00,  1.5669e+00,  1.5991e+00,  ...,  9.5360e-01,
    9.3746e-01,  9.2133e-01],
  [ 1.5184e+00,  1.5830e+00,  1.6475e+00,  ...,  1.0020e+00,
    9.3746e-01,  9.5360e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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         ...,
         [ 1.9385e+00,  1.9385e+00,  1.9535e+00,  ...,  1.2924e+00,
           1.2774e+00,  1.2924e+00],
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           1.3375e+00,  1.3375e+00],
         [ 2.0136e+00,  1.9986e+00,  2.0436e+00,  ...,  1.4126e+00,
           1.3525e+00,  1.3825e+00]]],


        [[[ 2.5077e-01,  3.9367e-01,  4.5717e-01,  ...,  1.3463e+00,
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           1.2351e+00, -1.9879e+00],
         [ 3.6191e-01,  3.7779e-01,  4.5717e-01,  ...,  1.2510e+00,
           1.1716e+00, -1.9879e+00],
         ...,
         [-1.6386e+00, -1.6544e+00, -1.6544e+00,  ..., -1.6862e+00,
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         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00]],

         [[-9.5376e-02,  3.3729e-02,  9.8281e-02,  ...,  9.8588e-01,
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           8.8905e-01, -1.9835e+00],
         [ 1.7591e-02,  1.7591e-02,  9.8281e-02,  ...,  8.7291e-01,
           8.4064e-01, -1.9835e+00],
         ...,
         [-1.3542e+00, -1.3703e+00, -1.3864e+00,  ..., -1.3219e+00,
          -1.3057e+00, -1.9835e+00],
         [-1.2735e+00, -1.3057e+00, -1.3703e+00,  ..., -1.3057e+00,
          -1.2735e+00, -1.9835e+00],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00]],

         [[-2.8525e-01, -1.6505e-01, -1.1998e-01,  ...,  3.6083e-01,
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           2.8570e-01, -1.7126e+00],
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           2.2560e-01, -1.7126e+00],
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([9, 1, 8, 6, 4, 3, 6, 8, 3, 4, 0, 5,
7, 0, 8, 7, 6, 6, 9, 4, 3, 0, 9, 1,
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```

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          [-0.1938, -0.1461, -0.0985,  ...,  0.7588,  0.8223, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.7599,  0.8084,  0.8729,  ...,  1.3571,  1.3732, -1.9835],
          [ 0.7277,  0.7761,  0.8245,  ...,  1.3409,  1.3732, -1.9835],
          [ 0.6954,  0.7115,  0.7438,  ...,  1.3248,  1.3732, -1.9835],
          ...,
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         [[ 1.6530,  1.6981,  1.7281,  ...,  1.9685,  1.9835, -1.7126],
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          [ 1.6380,  1.6380,  1.6530,  ...,  1.9385,  1.9835, -1.7126],
          ...,
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          ...,
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         [[-0.5257,  0.0603,  0.6012,  ..., -1.5474, -1.7126, -1.7126],
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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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...,


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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
  [-1.9879, -1.9879, -0.5431,  ..., -0.1620, -0.1303, -0.1144],
  [-1.9879, -1.9879, -0.1303,  ..., -0.0985, -0.1461, -0.1144],
  [-1.9879, -1.9879,  0.5366,  ..., -0.1144, -0.2097, -0.0985]],

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          [-1.9835, -1.9835,  0.0176,  ..., -0.6441, -0.6925, -0.6925],
          [-1.9835, -1.9835,  0.4049,  ..., -0.7409, -0.8377, -0.7409]],

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          [-1.7126, -1.7126, -0.4656,  ..., -1.0365, -1.0666, -1.0515],
          [-1.7126, -1.7126, -0.2702,  ..., -1.1267, -1.2018, -1.0816]]],


        [[[-1.9879, -1.9879, -1.4798,  ..., -1.4798, -1.4798, -1.4798],
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          [-1.9879, -1.9879, -1.4480,  ..., -1.4480, -1.4322, -1.4322],
          ...,
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          [-1.9879, -1.9879, -1.4639,  ..., -1.5116, -1.5116, -1.5116],
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         [[-1.9835, -1.9835, -1.5801,  ..., -1.5801, -1.5801, -1.5801],
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          [-1.9835, -1.9835, -1.5639,  ..., -1.5478, -1.5478, -1.5478],
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         [[-1.7126, -1.7126, -1.2168,  ..., -1.2168, -1.2168, -1.2168],
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          [-1.7126, -1.7126, -1.2018,  ..., -1.1717, -1.1717, -1.1717],
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          [-1.7126, -1.7126, -1.2018,  ..., -1.1717, -1.1717, -1.1567],
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        2, 2, 2, 4, 3, 2, 0, 3, 8, 9, 3, 1, 1, 2, 4, 5])
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  [ 0.9697,  0.9697,  0.9536,  ...,  1.1150,  1.1473,  0.9697],
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  [ 0.4810,  0.4961,  0.4209,  ...,  0.4510,  0.5862,  0.4810]]],


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  ...,
  [-1.9835, -1.9835, -1.5639,  ..., -0.1761, -0.1115, -0.2729],
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  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.2769, -1.2318, -1.2469]]],


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  ...,
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  [-1.7126, -1.7126, -1.6225,  ...,  1.2022,  1.1421,  1.1121],
  [-1.7126, -1.7126, -1.4873,  ...,  1.0670,  1.0971,  1.1271]]],
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          ...,
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          ...,
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          [-1.9835,  1.0020,  0.9859,  ..., -1.4026, -1.6931, -1.8383],
          [-1.9835,  0.8729,  0.8891,  ..., -1.5962, -1.7253, -1.8544]],

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          ...,
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          [-1.7126,  1.3675,  1.3825,  ..., -1.3370, -1.4572, -1.5774]]]]) tensor
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        4, 7, 0, 8, 2, 3, 2, 8, 0, 1, 4, 8, 0, 4, 7, 3])
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  [-1.9835, -0.3859,  0.1306,  ..., -1.0959, -0.9023, -0.5634]],

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  [-1.7126, -1.0666, -1.1567,  ..., -1.3370, -1.5023, -1.5323],
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  [-1.7126,  0.2406,  0.6012,  ..., -1.1717, -1.0816, -1.0065],
  [-1.7126, -0.3604,  0.1054,  ..., -1.1717, -1.2619, -0.9764]]],


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  [ 1.2193,  1.3939,  1.2034,  ...,  1.5368,  1.0129,  0.9970],
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 [[-1.7126, -0.6158, -0.1951,  ..., -0.2853, -0.7060, -0.7060],
  [-1.7126, -0.7510, -0.7360,  ..., -1.1116, -1.0215, -0.9614],
  [-1.7126, -0.7661, -0.7811,  ..., -1.0816, -1.0515, -0.9914],
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[[[ 0.6159,  0.6794,  0.6001,  ...,  0.6318,  0.4095,  0.6477],
  [ 0.6001,  0.6636,  0.7112,  ...,  0.6636,  0.4254,  0.5048],
  [ 0.6001,  0.6477,  0.7271,  ...,  0.6636,  0.5366,  0.4413],
  ...,
  [-0.1144,  0.1873,  0.4572,  ...,  0.2825,  0.2349,  0.2031],
  [-0.0033,  0.1714,  0.4413,  ...,  0.2825,  0.2190,  0.1873],
  [ 0.0126,  0.1238,  0.4572,  ...,  0.2031,  0.2190,  0.2031]],

 [[ 0.6631,  0.7115,  0.6147,  ...,  0.7761,  0.5179,  0.8084],
  [ 0.6308,  0.6793,  0.7115,  ...,  0.8084,  0.5340,  0.6631],
  [ 0.6147,  0.6470,  0.6954,  ...,  0.7922,  0.6147,  0.5824],
  ...,
```

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          [-0.3374, -0.1599,  0.0983,  ...,  0.2597,  0.2274,  0.2274],
          [-0.2729, -0.1922,  0.1628,  ...,  0.1951,  0.2274,  0.2435]],

         [[ 0.8717,  0.9017,  0.7966,  ...,  0.9468,  0.6764,  0.9769],
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          [ 0.8116,  0.8266,  0.8567,  ...,  0.9168,  0.7515,  0.7365],
          ...,
          [-0.5858, -0.1801,  0.1204,  ...,  0.3608,  0.3608,  0.3759],
          [-0.3904, -0.0899,  0.1655,  ...,  0.3458,  0.3308,  0.3458],
          [-0.2702, -0.0749,  0.1956,  ...,  0.2256,  0.2707,  0.3158]]]]) tensor
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            8.0646e-01, -1.9879e+00],
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          ...,
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         [[ 8.8905e-01,  8.8905e-01,  8.8905e-01,  ...,  8.8905e-01,
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            9.0519e-01, -1.9835e+00],
          ...,
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         [[ 9.7686e-01,  9.7686e-01,  9.7686e-01,  ...,  9.7686e-01,
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           -5.2566e-01, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00]]],
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  3.1428e-01,
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        8, 0, 3, 0, 3, 7, 7, 2, 0, 1, 0, 0, 9, 6, 1, 5])
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   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],
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```
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    1.9511e-01, -1.9835e+00],
  [ 1.7897e-01,  1.1442e-01,  3.3729e-02,  ...,  3.3729e-02,
   -1.4686e-02, -1.9835e+00],
  [-1.5993e-01, -1.9221e-01, -1.9221e-01,  ...,  3.3729e-02,
   -7.9238e-02, -1.9835e+00],
  ...,
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.3545e-01,  1.2043e-01,  1.0540e-01,  ...,  7.5351e-02,
    3.0276e-02, -1.7126e+00],
  [-2.8525e-01, -3.4535e-01, -4.2048e-01,  ..., -1.6505e-01,
   -1.8008e-01, -1.7126e+00],
  [-6.1581e-01, -6.6088e-01, -6.6088e-01,  ..., -1.9510e-01,
   -3.0028e-01, -1.7126e+00],
  ...,
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   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 1.3939e+00,  1.4415e+00,  1.5050e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 1.4257e+00,  1.4257e+00,  1.4892e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 1.4733e+00,  1.5050e+00,  1.5368e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  ...,
  [ 3.7779e-01,  7.7471e-01,  1.2193e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.3893e+00,  1.4377e+00,  1.5023e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.4055e+00,  1.4055e+00,  1.4700e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.4377e+00,  1.4700e+00,  1.4862e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [ 4.2104e-01,  8.2450e-01,  1.2764e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
```

```
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         [[ 1.3825e+00,  1.4276e+00,  1.4877e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.3825e+00,  1.3825e+00,  1.4426e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.3976e+00,  1.4126e+00,  1.4426e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          ...,
          [ 5.2611e-01,  9.0174e-01,  1.3224e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([0, 9, 6, 8, 0, 0, 3, 0, 1, 2, 6, 5,
8, 6, 2, 9, 9, 1, 5, 6, 7, 4, 8, 3,
        2, 3, 9, 2, 8, 6, 1, 0, 4, 0, 4, 0, 2, 6, 2, 9, 3, 8, 3, 8, 2, 4, 4, 9,
        5, 5, 5, 7, 3, 1, 8, 4, 2, 1, 1, 2, 2, 0, 8, 8])
tensor([[[[-1.9879,  1.0129,  0.9970,  ...,  0.1396,  0.1555,  0.6318],
          [-1.9879,  1.0922,  1.1875,  ..., -0.9876, -0.5113, -0.2255],
          [-1.9879,  1.1558,  1.3463,  ..., -1.5116, -1.2258, -0.8130],
          ...,
          [-1.9879,  0.2031,  0.4889,  ...,  2.0449,  1.9972,  1.8226],
          [-1.9879,  0.6159,  0.9017,  ...,  2.0607,  2.0290,  1.8543],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835,  1.3409,  1.2280,  ...,  0.5663,  0.5986,  1.0020],
          [-1.9835,  1.3732,  1.3571,  ..., -0.6279, -0.0631,  0.1628],
          [-1.9835,  1.3732,  1.4862,  ..., -1.3057, -0.9023, -0.4666],
          ...,
          [-1.9835,  0.7599,  0.9213,  ...,  2.0994,  2.0349,  1.9058],
          [-1.9835,  1.0504,  1.2441,  ...,  2.1317,  2.0833,  1.9219],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126,  1.5929,  1.4727,  ...,  0.8567,  0.8867,  1.2173],
          [-1.7126,  1.5929,  1.5779,  ..., -0.1801,  0.3759,  0.5411],
          [-1.7126,  1.5929,  1.6981,  ..., -0.8111, -0.3003,  0.0303],
          ...,
          [-1.7126,  1.0370,  1.0971,  ...,  2.0436,  1.9234,  1.8183],
          [-1.7126,  1.2323,  1.3525,  ...,  2.0737,  1.9535,  1.8183],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.2667,  0.2508,  0.2667,  ...,  0.3460,  0.4095, -1.9879],
          [ 0.5524,  0.5366,  0.5366,  ...,  1.3621,  1.4415, -1.9879],
          [ 1.2669,  1.1399,  0.8223,  ...,  1.6638,  1.5844, -1.9879],
          ...,
          [ 1.9178,  1.7273,  0.9811,  ...,  1.6479,  0.8541, -1.9879],
          [ 1.8702,  1.6956,  0.7906,  ...,  1.2986,  0.9494, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.9052,  0.9052,  0.9052,  ...,  0.8568,  0.9052, -1.9835],
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          [ 1.5991,  1.5346,  1.2441,  ...,  1.5991,  1.5346, -1.9835],
          ...,
          [ 2.0510,  1.8412,  1.0827,  ...,  1.7444,  0.8245, -1.9835],
```

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  [ 2.0026,  1.8412,  0.9213,  ...,  1.3409,  0.8891, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.6981,  1.7131,  1.7431,  ...,  1.6079,  1.6229, -1.7126],
  [ 1.6830,  1.7431,  1.7732,  ...,  1.8483,  1.8633, -1.7126],
  [ 1.9084,  1.8934,  1.7882,  ...,  1.8032,  1.6830, -1.7126],
  ...,
  [ 2.0286,  1.9084,  1.3375,  ...,  1.9084,  1.0670, -1.7126],
  [ 2.0587,  1.9685,  1.2173,  ...,  1.5178,  1.0820, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -0.3843,  ..., -0.4002, -0.4161, -0.4161],
  [-1.9879, -1.9879, -0.3843,  ..., -0.4002, -0.4002, -0.4002],
  [-1.9879, -1.9879, -0.4002,  ..., -0.4002, -0.3843, -0.3684],
  ...,
  [-1.9879, -1.9879,  0.7588,  ...,  1.3463,  1.3621,  0.7588],
  [-1.9879, -1.9879,  0.7430,  ...,  1.2351,  1.3145,  0.9970],
  [-1.9879, -1.9879,  0.7271,  ...,  1.2351,  1.2510,  0.9494]],

 [[-1.9835, -1.9835, -0.2568,  ..., -0.1761, -0.1922, -0.1922],
  [-1.9835, -1.9835, -0.2568,  ..., -0.1761, -0.1761, -0.1761],
  [-1.9835, -1.9835, -0.2729,  ..., -0.1761, -0.1599, -0.1438],
  ...,
  [-1.9835, -1.9835,  1.3732,  ...,  1.8896,  1.8735,  1.1795],
  [-1.9835, -1.9835,  1.3409,  ...,  1.7605,  1.8251,  1.4377],
  [-1.9835, -1.9835,  1.3248,  ...,  1.7766,  1.7605,  1.4055]],

 [[-1.7126, -1.7126, -0.2853,  ..., -0.1801, -0.1951, -0.1951],
  [-1.7126, -1.7126, -0.2853,  ..., -0.1801, -0.1801, -0.1951],
  [-1.7126, -1.7126, -0.3003,  ..., -0.1801, -0.1651, -0.1651],
  ...,
  [-1.7126, -1.7126,  0.1805,  ...,  0.4961,  0.6914,  0.3608],
  [-1.7126, -1.7126,  0.1505,  ...,  0.3458,  0.5411,  0.4660],
  [-1.7126, -1.7126,  0.1355,  ...,  0.3759,  0.4810,  0.4209]]],


...,


[[[-1.9879,  1.0605,  1.1399,  ...,  1.2510,  1.2193,  0.9811],
  [-1.9879,  1.1716,  1.1875,  ...,  1.2669,  1.0605,  1.0446],
  [-1.9879,  1.1558,  1.1716,  ...,  1.2351,  1.1875,  1.1716],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835,  1.3086,  1.2764,  ...,  1.0182,  1.3732,  1.3409],
  [-1.9835,  1.3086,  1.2925,  ...,  1.3732,  1.2280,  1.3409],
  [-1.9835,  1.2280,  1.2602,  ...,  1.4055,  1.3248,  1.4539],
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```

```
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  [-1.7126,  1.6680,  1.7732,  ...,  1.8333,  1.8333,  1.9084],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9561, -1.8608, -1.5592,  ..., -0.3684, -1.9879, -1.9879],
  [-1.9085, -1.4957, -0.5907,  ..., -0.5748, -1.9879, -1.9879],
  [-1.6227, -0.4161, -0.2890,  ..., -0.8447, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9351, -1.9028, -1.6124,  ..., -0.4988, -1.9835, -1.9835],
  [-1.9190, -1.5478, -0.6441,  ..., -0.6602, -1.9835, -1.9835],
  [-1.6931, -0.4988, -0.3697,  ..., -0.8216, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.6676, -1.6826, -1.5624,  ..., -0.9464, -1.7126, -1.7126],
  [-1.6676, -1.5173, -0.9313,  ..., -1.0515, -1.7126, -1.7126],
  [-1.5474, -0.8111, -0.8712,  ..., -1.1267, -1.7126, -1.7126],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879,  0.4413,  0.4572,  ...,  0.6477,  0.5683,  0.5842],
  [-1.9879,  0.5366,  0.6318,  ...,  0.6794,  0.6477,  0.6794],
  [-1.9879,  0.5842,  0.7588,  ...,  0.7112,  0.7271,  0.6477],
  ...,
  [-1.9879,  1.2669,  1.2193,  ...,  0.6477,  0.6953,  0.6953],
  [-1.9879,  1.2510,  1.2193,  ...,  0.7906,  0.8700,  0.8541],
  [-1.9879,  1.2510,  1.2193,  ...,  0.8223,  0.8541,  0.8382]],

 [[-1.9835,  0.1628,  0.1306,  ...,  0.4210,  0.3404,  0.3726],
  [-1.9835,  0.2435,  0.2919,  ...,  0.4533,  0.4210,  0.4533],
  [-1.9835,  0.2597,  0.3726,  ...,  0.4856,  0.5017,  0.4210],
  ...,
  [-1.9835,  1.0504,  1.0020,  ...,  0.4372,  0.4695,  0.4695],
  [-1.9835,  1.0343,  1.0020,  ...,  0.5663,  0.6470,  0.6308],
  [-1.9835,  1.0343,  1.0020,  ...,  0.5986,  0.6308,  0.6147]],

 [[-1.7126, -0.0148, -0.0749,  ...,  0.1355,  0.0603,  0.0904],
  [-1.7126,  0.0303,  0.0453,  ...,  0.1655,  0.1355,  0.1505],
  [-1.7126,  0.0303,  0.1054,  ...,  0.1956,  0.2106,  0.1505],
  ...,
  [-1.7126,  0.7214,  0.6764,  ...,  0.1355,  0.1805,  0.1805],
  [-1.7126,  0.7064,  0.6764,  ...,  0.2707,  0.3458,  0.3308],
```

```
          [-1.7126,  0.7064,  0.6764,  ...,  0.3007,  0.3308,  0.3158]]]]) tensor
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        7, 0, 1, 9, 2, 7, 6, 0, 3, 3, 9, 2, 7, 8, 4, 9, 1, 3, 5, 3, 3, 2, 0, 8,
        7, 7, 8, 3, 9, 5, 1, 0, 5, 9, 5, 2, 0, 0, 2, 3])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -2.2553e-01,
           -2.0965e-01, -1.9378e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -9.8516e-02,
           -6.6762e-02, -3.5008e-02],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2622e-02,
            4.4376e-02,  9.2006e-02],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  4.6946e-01,
            4.5332e-01,  4.3718e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  5.3401e-01,
            5.0173e-01,  5.0173e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  6.3084e-01,
            5.8243e-01,  5.6629e-01],
          ...,
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           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.4426e+00,
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            1.3525e+00,  1.3375e+00],
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[-1.0352e+00, -9.5586e-01, -4.4780e-01,  ..., -8.2885e-01,
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           -7.6534e-01, -7.8122e-01],
          [-1.3052e+00, -1.0511e+00, -5.4307e-01,  ..., -6.7008e-01,
           -9.5586e-01, -7.4946e-01],
          ...,
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    2.0136e+00,  2.1188e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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[[[ 1.5685,  1.3939,  1.3621,  ...,  1.6797,  1.6003, -1.9879],
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  [ 1.3145,  1.2351,  1.1240,  ...,  1.7114,  1.7432, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5501,  0.3726,  0.3081,  ...,  0.6147,  0.5179, -1.9835],
  [ 0.3404,  0.3565,  0.3888,  ...,  0.6631,  0.6631, -1.9835],
  [ 0.3404,  0.2435,  0.1951,  ...,  0.5986,  0.5986, -1.9835],
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```

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          [-0.4055, -0.5106, -0.5407,  ..., -0.3303, -0.3003, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        2, 8, 2, 0, 0, 3, 8, 4, 7, 5, 8, 6, 3, 5, 0, 4])
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          [-1.9879e+00, -7.3359e-01, -8.1297e-01,  ..., -1.4957e+00,
           -1.3210e+00, -1.2099e+00],
          ...,
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          [-1.9879e+00,  1.5368e+00,  1.6956e+00,  ...,  3.4603e-01,
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          [-1.9835e+00,  1.5184e+00,  1.4862e+00,  ...,  1.7591e-02,
            1.7591e-02,  9.6974e-01],
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            2.1125e-01,  7.1153e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.1717e+00, -1.0215e+00],
          ...,
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          [-1.7126e+00,  1.6079e+00,  1.5929e+00,  ...,  4.5301e-02,
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          [-1.7126e+00,  1.4126e+00,  1.6830e+00,  ...,  6.6133e-01,
            3.6083e-01,  8.7169e-01]]],


        [[[-1.0988e+00, -1.0670e+00, -1.0352e+00,  ..., -1.9879e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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        5, 5, 5, 8, 8, 0, 1, 9, 8, 3, 9, 0, 4, 9, 1, 0])
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   -4.6555e-01, -2.7023e-01],
  [-2.9825e-02, -7.4900e-02, -2.9825e-02,  ..., -1.0365e+00,
   -2.1013e-01, -1.5003e-01]]],
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[[[-1.9879e+00, -1.9879e+00, -1.2734e+00,  ..., -1.0511e+00,
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  [-1.9879e+00, -1.9879e+00, -1.2575e+00,  ..., -1.0352e+00,
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  [-1.9879e+00, -1.9879e+00, -1.2416e+00,  ..., -1.0352e+00,
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  [-1.9879e+00, -1.9879e+00, -1.1623e+00,  ..., -9.3999e-01,
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           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00,  4.5098e-01,  ...,  8.1158e-01,
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            7.8153e-01,  7.3646e-01],
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          ...,
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            9.0174e-01,  8.1158e-01],
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            8.2661e-01,  7.6651e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([1, 9, 5, 3, 7, 3, 6, 7, 2, 8, 7, 6,
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        5, 8, 8, 6, 0, 5, 4, 8, 5, 6, 7, 3, 3, 7, 6, 3, 5, 1, 2, 0, 9, 8, 5, 9,
        2, 2, 7, 9, 2, 1, 7, 3, 7, 2, 8, 5, 3, 7, 6, 0])
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          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -0.9559, -0.9876, -0.9241],
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          [-1.7126, -1.7126, -1.7126,  ...,  0.7214,  0.6613,  0.6012],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.0666, -1.0215, -1.0365],
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  [ 2.0449,  2.0449,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.0603,  0.0444, -0.2890,  ...,  0.5524,  0.6318,  0.5842],
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 [[-0.5150, -0.4181, -0.5472,  ...,  0.6147,  0.5501,  0.6631],
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  [-0.4020, -0.3697, -0.6602,  ...,  0.5501,  0.6470,  0.6631],
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  [-0.6609, -0.6308, -0.9163,  ...,  0.9017,  0.9769,  0.9919],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.5634, -0.4666, -0.3536]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.4505, -0.4055, -0.3604]]],


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        1, 9, 7, 4, 2, 3, 4, 8, 0, 2, 8, 6, 1, 4, 0, 8])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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          [ 0.5842,  0.6953,  0.6159,  ...,  1.1558,  1.1081, -1.9879],
          [ 0.4254,  0.7112,  0.7747,  ...,  1.0922,  1.0446, -1.9879]],

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          ...,
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        [[[-1.2575, -1.2099, -1.1940,  ..., -1.5116, -1.4957, -1.9879],
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          [-1.3542, -1.3219, -1.3219,  ..., -1.1605, -1.2896, -1.9835],
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 [[-1.2168, -1.1717, -1.1868,  ..., -1.3671, -1.4121, -1.7126],
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  [ 0.2106,  0.2857,  0.2256,  ..., -1.1717, -1.4121, -1.7126]]],


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  [-1.0637, -0.8861,  0.1951,  ..., -0.4020, -1.9835, -1.9835],
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  [-1.9835, -1.9835,  0.5017,  ...,  0.6308,  0.6793,  0.6793],
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  [-1.7126, -1.7126,  0.2106,  ...,  0.3909,  0.4209,  0.4209]]],


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        4, 4, 2, 9, 0, 5, 7, 3, 5, 8, 6, 3, 7, 5, 0, 6])
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    5.1108e-01,  1.9555e-01]]],


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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.2143e-01,
    6.7636e-01,  6.0123e-01]]],


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    8.2143e-02, -1.9835e+00],
  [ 3.8877e-01,  3.5649e-01,  2.9194e-01,  ...,  2.7580e-01,
    2.2739e-01, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.5027e+00,  1.4877e+00,  1.5027e+00,  ...,  1.5478e+00,
    1.4877e+00, -1.7126e+00],
  [ 1.5328e+00,  1.5178e+00,  1.5328e+00,  ...,  1.5178e+00,
    1.4727e+00, -1.7126e+00],
  [ 1.5478e+00,  1.5328e+00,  1.5478e+00,  ...,  1.5178e+00,
    1.4727e+00, -1.7126e+00],
  ...,
  [ 1.2623e+00,  1.2022e+00,  1.1421e+00,  ...,  1.1121e+00,
    1.0820e+00, -1.7126e+00],
  [ 1.2473e+00,  1.2323e+00,  1.1872e+00,  ...,  1.1872e+00,
    1.1271e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.1623e+00, -1.0035e+00, -4.0017e-01,  ..., -7.1771e-01,
   -2.5728e-01, -2.5728e-01],
  [-1.1146e+00, -8.1297e-01, -4.0017e-01,  ..., -7.9709e-01,
   -6.2245e-01, -6.5420e-01],
  [-9.8762e-01, -6.2245e-01, -5.7482e-01,  ..., -8.7648e-01,
   -6.8596e-01, -4.1605e-01],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.0798e+00, -9.9911e-01, -3.8586e-01,  ..., -9.1842e-01,
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  [-1.0153e+00, -7.4090e-01, -3.6972e-01,  ..., -9.8297e-01,
   -7.2476e-01, -7.2476e-01],
  [-8.8615e-01, -5.4724e-01, -5.3111e-01,  ..., -1.0153e+00,
   -7.4090e-01, -4.6655e-01],
```

```
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.4272e+00, -1.3370e+00, -8.5621e-01,  ..., -1.0966e+00,
           -6.6088e-01, -6.1581e-01],
          [-1.3520e+00, -1.0966e+00, -8.1113e-01,  ..., -1.0816e+00,
           -1.0215e+00, -1.0215e+00],
          [-1.2619e+00, -9.4636e-01, -9.3133e-01,  ..., -1.1417e+00,
           -1.0515e+00, -7.8108e-01],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 3, 4, 6, 8, 8, 6, 7, 8, 4, 2, 1,
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        6, 3, 0, 6, 4, 4, 3, 0, 9, 9, 3, 1, 2, 0, 5, 6, 4, 9, 9, 6, 4, 2, 9, 4,
        7, 9, 6, 1, 9, 0, 8, 6, 1, 5, 6, 9, 7, 4, 8, 6])
tensor([[[[-1.9879, -1.9879, -1.9879,  ...,  0.9335,  0.7112,  0.6636],
          [-1.9879, -1.9879, -1.9879,  ...,  0.9494,  0.6794,  0.9176],
          [-1.9879, -1.9879, -1.9879,  ...,  1.0764,  0.7588,  0.9970],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.9811,  0.8541,  0.7906],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  0.7115,  0.5501,  0.4533],
          [-1.9835, -1.9835, -1.9835,  ...,  0.7438,  0.5017,  0.6793],
          [-1.9835, -1.9835, -1.9835,  ...,  0.8729,  0.5501,  0.7599],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.8406,  0.7438,  0.6470],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  0.7966,  0.6313,  0.5712],
          [-1.7126, -1.7126, -1.7126,  ...,  0.8266,  0.5862,  0.7815],
          [-1.7126, -1.7126, -1.7126,  ...,  0.9318,  0.6463,  0.8567],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.9618,  0.8416,  0.7665],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9561, -1.9720, -1.9879,  ..., -1.8132, -1.8608, -1.9879],
          [-1.9085, -1.9561, -1.9879,  ..., -1.8450, -1.8767, -1.9879],
          ...,
          [-1.9085, -1.9243, -1.8926,  ..., -0.8288, -1.0511, -1.9879],
          [-1.8767, -1.9243, -1.9085,  ..., -0.7971, -1.0511, -1.9879],
          [-1.7497, -1.8291, -1.8926,  ..., -0.7971, -1.0035, -1.9879]],
```

```
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  [-1.9190, -1.9513, -1.9513,  ..., -1.7899, -1.8383, -1.9835],
  [-1.8706, -1.9190, -1.9513,  ..., -1.8222, -1.8706, -1.9835],
  ...,
  [-1.7576, -1.7899, -1.7737,  ..., -0.7893, -1.0153, -1.9835],
  [-1.7415, -1.7899, -1.7899,  ..., -0.7570, -1.0153, -1.9835],
  [-1.6124, -1.6931, -1.7737,  ..., -0.7570, -0.9668, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.6976, -1.7126, -1.7126,  ..., -1.6075, -1.6525, -1.7126],
  [-1.6525, -1.6976, -1.7126,  ..., -1.6375, -1.6676, -1.7126],
  ...,
  [-1.4873, -1.4873, -1.4272,  ..., -0.6759, -0.9163, -1.7126],
  [-1.4572, -1.4873, -1.4422,  ..., -0.6459, -0.9163, -1.7126],
  [-1.3370, -1.3971, -1.4272,  ..., -0.6459, -0.8712, -1.7126]]],


[[[ 1.2986,  1.3621,  1.3304,  ...,  0.3143, -1.9879, -1.9879],
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  [ 0.6477,  0.7112,  0.6794,  ...,  0.2190, -1.9879, -1.9879],
  ...,
  [-0.8447, -0.6860, -0.8924,  ...,  0.8858, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.6637,  1.7121,  1.6960,  ...,  0.8568, -1.9835, -1.9835],
  [ 1.4377,  1.5023,  1.5184,  ...,  0.8729, -1.9835, -1.9835],
  [ 1.3086,  1.3571,  1.3248,  ...,  0.7599, -1.9835, -1.9835],
  ...,
  [ 0.0660,  0.2758, -0.1761,  ...,  1.2925, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.0670,  1.0820,  1.0219,  ..., -0.0599, -1.7126, -1.7126],
  [ 0.0303,  0.1204,  0.1505,  ...,  0.1505, -1.7126, -1.7126],
  [-0.3904, -0.3003, -0.3303,  ...,  0.0904, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.7971, -0.7971, -0.7336,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.1238,  0.0603,  0.0603,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.1555,  0.1873,  0.3143,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.3460,  0.4254,  0.4254,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-0.9830, -0.9346, -0.8377,  ..., -1.9835, -1.9835, -1.9835],
```

```
  [-0.7409, -0.7893, -0.7570,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.3213, -0.3697, -0.1922,  ..., -1.9835, -1.9835, -1.9835],
  [-0.1438, -0.0792, -0.0470,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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  [-1.2018, -1.2018, -0.9313,  ..., -1.7126, -1.7126, -1.7126],
  [-1.0365, -0.9614, -0.8412,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.4572,  0.1873,  0.1714],
  [-1.9879, -1.9879, -1.9879,  ..., -0.3049, -0.1620,  0.5524],
  [-1.9879, -1.9879, -1.9879,  ..., -0.7177, -0.5907,  0.0761]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -0.2568, -0.1115,  0.5824],
  [-1.9835, -1.9835, -1.9835,  ..., -0.7086, -0.6118,  0.0337]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -0.2702, -0.1350,  0.4510],
  [-1.7126, -1.7126, -1.7126,  ..., -0.6759, -0.5858, -0.0749]]],


[[[-1.3052, -1.3052, -1.3052,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.2734, -1.2734, -1.2734,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.7409, -0.7409, -0.7409,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.6602, -0.6602, -0.6602,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 1.1634,  1.1795,  1.1957,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],
```

```
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          [ 0.3158,  0.3158,  0.3158,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.3458,  0.3458,  0.3608,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.7431,  1.7582,  1.7732,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        7, 8, 5, 9, 9, 6, 0, 8, 6, 7, 9, 9, 7, 1, 0, 6, 2, 7, 7, 2, 1, 6, 9, 8,
        3, 3, 8, 5, 5, 4, 0, 8, 0, 6, 4, 1, 7, 6, 3, 0])
tensor([[[[-3.6842e-01, -4.4780e-01,  6.1594e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-3.3667e-01, -4.4780e-01,  8.0646e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-5.9070e-01, -1.1305e+00, -1.6202e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-7.1771e-01, -5.1131e-01, -4.1605e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-7.9709e-01, -7.0183e-01, -6.8596e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 6.1470e-01,  4.6946e-01,  1.0504e+00,  ..., -1.9835e+00,
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          [ 5.1787e-01, -1.1151e-01,  6.4698e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-3.0824e-02, -1.2573e+00, -4.9883e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [-7.9238e-02,  1.9511e-01,  4.0491e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.1151e-01,  1.7591e-02,  9.8281e-02,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 1.5328e+00,  1.3224e+00,  1.4426e+00,  ..., -1.7126e+00,
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          [ 1.3525e+00,  3.4580e-01,  6.1626e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
          ...,
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           -1.7126e+00, -1.7126e+00],
          [ 7.3646e-01,  9.0174e-01,  9.6184e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[-1.2734e+00, -1.2099e+00, -1.0511e+00,  ..., -1.7656e+00,
           -1.8608e+00, -1.9879e+00],
          [-1.4322e+00, -1.3210e+00, -9.2411e-01,  ..., -1.7338e+00,
```

```
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  [-1.7973e+00, -1.3687e+00, -8.1297e-01,  ..., -1.7179e+00,
   -1.8608e+00, -1.9879e+00],
  ...,
  [-4.6368e-01, -3.2079e-01, -2.8904e-01,  ..., -5.5894e-01,
   -7.9709e-01, -1.9879e+00],
  [-4.1605e-01, -3.3667e-01, -2.7316e-01,  ..., -5.7482e-01,
   -7.9709e-01, -1.9879e+00],
  [-4.4780e-01, -4.1605e-01, -3.2079e-01,  ..., -6.2245e-01,
   -8.4472e-01, -1.9879e+00]],

 [[-1.2573e+00, -1.1928e+00, -1.0314e+00,  ..., -1.7576e+00,
   -1.8544e+00, -1.9835e+00],
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         [[ 0.6163,  0.6463,  0.6764,  ...,  1.2473,  1.2623,  1.3224],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -5.4068e-01,
           -5.5571e-01, -6.6088e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -6.9093e-01,
           -7.5103e-01, -7.8108e-01],
          ...,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 6, 7, 6, 6, 9, 7, 4, 7, 6, 1, 5,
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        1, 3, 0, 8, 1, 7, 3, 3, 8, 5, 9, 0, 7, 9, 0, 8, 0, 0, 4, 4, 4, 6, 2, 3,
        4, 6, 1, 6, 9, 1, 2, 3, 9, 9, 0, 9, 1, 1, 2, 0])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 1.7591,  1.7114,  1.6321,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.7273,  1.6162,  1.5844,  ..., -1.9879, -1.9879, -1.9879]],

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          ...,
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          [ 1.8251,  1.7766,  1.7121,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.7928,  1.6798,  1.6637,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 1.8333,  1.8333,  1.8032,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.8333,  1.7732,  1.7582,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.3528, -1.1305, -1.1781,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 0.8541,  0.8382,  0.7906,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.9652,  0.9494,  0.9017,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.0637, -0.7732, -0.8216,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.8891,  0.8729,  0.8568,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.9859,  0.9536,  0.9052,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.0988,  1.0827,  1.0182,  ..., -1.9835, -1.9835, -1.9835]],
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  [-1.1267, -0.9764, -1.0515,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 0.7515,  0.7665,  0.7665,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.8567,  0.8567,  0.8416,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.6159,  0.6159,  0.6159,  ...,  0.2190, -1.9879, -1.9879],
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  [ 0.7271,  0.7271,  0.7271,  ...,  0.0285, -1.9879, -1.9879],
  ...,
  [-0.6701, -0.6860, -0.6542,  ..., -0.7495, -1.9879, -1.9879],
  [-0.6860, -0.6860, -0.7177,  ..., -0.8130, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.1311,  1.1311,  1.1311,  ...,  0.4210, -1.9835, -1.9835],
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  [ 1.1634,  1.1473,  1.1634,  ...,  0.0660, -1.9835, -1.9835],
  ...,
  [-0.1277, -0.1115, -0.0470,  ..., -0.2729, -1.9835, -1.9835],
  [-0.1277, -0.0792, -0.0792,  ..., -0.3052, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.3525,  1.3525,  1.3525,  ...,  0.6764, -1.7126, -1.7126],
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  [ 1.3074,  1.3074,  1.3074,  ...,  0.1805, -1.7126, -1.7126],
  ...,
  [ 0.1054,  0.1355,  0.2106,  ...,  0.0303, -1.7126, -1.7126],
  [ 0.0754,  0.1505,  0.1805,  ...,  0.0153, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [ 1.7114,  1.7114,  1.7114,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  ...,
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          [ 1.7882,  1.8032,  1.8183,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.8183,  1.8333,  1.8633,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[ 1.8702,  1.8385,  1.8385,  ...,  1.9337,  1.8861, -1.9879],
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         [[ 1.9703,  1.9703,  1.9864,  ...,  2.0349,  2.0026, -1.9835],
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         [[ 1.9535,  1.9685,  1.9986,  ...,  2.0136,  1.9835, -1.7126],
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          [ 2.0136,  2.0436,  2.0436,  ...,  2.0436,  2.0286, -1.7126],
          ...,
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         [[[ 0.6953,  0.6794,  0.8700,  ...,  1.4574,  1.4415,  1.4415],
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          [ 0.6636,  0.6794,  0.6477,  ...,  1.6956,  1.5050,  1.4098],
          ...,
          [-0.7018, -0.6860, -0.6860,  ...,  1.1558,  1.0129,  0.9494],
          [-0.8606, -0.7812, -0.7812,  ...,  1.0922,  0.9176,  0.8382],
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          [ 0.7761,  0.7761,  0.7599,  ...,  1.6153,  1.4216,  1.3086],
          ...,
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          [-0.5795, -0.5150, -0.5150,  ...,  0.8406,  0.6631,  0.5663],
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         [[ 0.9919,  0.9769,  1.1572,  ...,  1.2623,  1.2774,  1.3224],
          [ 0.9017,  1.0820,  1.1572,  ...,  1.5929,  1.3525,  1.1421],
          [ 1.0219,  1.0219,  1.0069,  ...,  1.4877,  1.3525,  1.2774],
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        0, 8, 5, 5, 4, 6, 3, 4, 1, 4, 2, 6, 7, 0, 1, 0])
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          [-1.9879e+00, -1.9879e+00, -3.2547e-03,  ...,  1.3964e-01,
            6.0253e-02, -7.1771e-01],
          [-1.9879e+00, -1.9879e+00,  4.4376e-02,  ...,  6.9532e-01,
            4.7305e-01, -5.0885e-02],
          ...,
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           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],

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           -1.2765e-01, -6.2794e-01],
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            1.7591e-02, -2.5676e-01],
          ...,
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        [[[-9.2411e-01, -9.8762e-01, -6.8596e-01,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
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  [ 3.7263e-01,  2.4352e-01,  2.2739e-01,  ..., -2.2448e-01,
   -1.9835e+00, -1.9835e+00],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.4480e+00,
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   -1.5433e+00, -1.5274e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [ 1.9685e+00,  1.9685e+00,  1.9685e+00,  ..., -1.7126e+00,
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  ...,
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   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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   -1.9835e+00, -1.9835e+00],
  [-1.1151e-01,  9.8281e-02,  1.4670e-01,  ..., -1.9835e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9720e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9513e+00,
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.6976e+00,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 2, 4, 9, 3, 3, 8, 2, 2, 8, 2, 4,
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        7, 5, 2, 4, 2, 5, 7, 4, 2, 6, 2, 4, 1, 9, 9, 2, 2, 4, 9, 5, 4, 8, 1, 1,
        5, 4, 7, 6, 0, 8, 2, 8, 7, 0, 9, 3, 8, 1, 3, 3])
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          [ 1.5527,  1.3621, -0.0985,  ...,  1.4257,  1.4257,  0.9970],
          [-0.4954, -0.8130, -1.0035,  ..., -0.5748, -0.7018, -0.9400],
          ...,
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         [[ 1.7282,  1.6153,  0.6308,  ...,  1.5507,  1.5830,  1.3732],
          [ 1.4700,  1.2602, -0.2245,  ...,  1.3409,  1.3732,  1.0343],
          [-0.3536, -0.6441, -0.9346,  ..., -0.4020, -0.4181, -0.6602],
          ...,
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         [[ 1.8934,  1.8333,  0.9318,  ...,  1.7732,  1.7882,  1.5779],
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          [ 0.1505, -0.0899, -0.4806,  ...,  0.1204,  0.0453, -0.2552],
          ...,
          [ 0.8717,  0.8416,  0.8867,  ..., -0.3303, -0.3153, -0.2702],
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          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -0.5907, -1.2893, -1.4163],
          [-1.9879, -1.9879, -1.9879,  ..., -1.4639, -1.3210, -0.9559]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.3565,  0.1144, -0.3052],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.4994, -1.3864, -1.0475]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[ 1.7591,  1.7908,  1.8226,  ...,  0.0761,  0.0761, -1.9879],
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 [[ 1.8412,  1.8735,  1.9058,  ..., -0.1438, -0.1438, -1.9835],
  [ 1.8251,  1.8735,  1.9219,  ..., -0.1761, -0.2083, -1.9835],
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 [[ 1.6079,  1.6229,  1.6380,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.1940,  ..., -0.2097,  0.2349,  0.2190]],

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  ...,
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  [-1.9835, -1.9835, -0.9507,  ..., -0.3213,  0.0660,  0.0821],
  [-1.9835, -1.9835, -0.8861,  ..., -0.2245,  0.1951,  0.1467]],

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          [-1.7126, -1.7126, -0.3904,  ..., -0.2853, -0.1801, -0.2702],
          [-1.7126, -1.7126, -0.3454,  ..., -0.2853, -0.1200, -0.1801]]]]) tensor
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        2, 4, 7, 7, 7, 2, 9, 2, 6, 4, 9, 5, 7, 9, 7, 2, 9, 3, 1, 4, 7, 8, 9, 1,
        8, 0, 1, 7, 4, 0, 2, 0, 9, 0, 2, 2, 4, 1, 7, 2])
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            3.3016e-01,  3.1428e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.0006e-01,
            6.9532e-01,  7.2708e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.2034e+00,
            1.2193e+00,  1.1875e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.7471e-01,
            7.1120e-01,  6.6357e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.0666e+00,
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          [-1.2919, -0.9614, -0.6158,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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          [-8.4118e-01, -7.9611e-01, -7.8108e-01,  ..., -8.7123e-01,
           -8.5621e-01, -1.7126e+00],
          [-1.1998e-01,  1.0540e-01, -1.6505e-01,  ..., -1.0215e+00,
           -1.0065e+00, -1.7126e+00],
          ...,
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           -3.4535e-01, -1.7126e+00],
          [-7.0596e-01, -7.5103e-01, -7.5103e-01,  ..., -3.1530e-01,
           -3.1530e-01, -1.7126e+00],
          [-7.0596e-01, -6.9093e-01, -7.2098e-01,  ..., -3.6038e-01,
           -3.0028e-01, -1.7126e+00]]]]) tensor([5, 0, 2, 8, 1, 3, 5, 9, 1, 3, 9, 6,
3, 6, 2, 0, 5, 2, 8, 7, 1, 2, 4, 9,
        7, 7, 5, 7, 7, 4, 8, 4, 8, 2, 7, 6, 3, 8, 9, 4, 9, 9, 3, 6, 4, 8, 4, 5,
        1, 5, 1, 5, 3, 3, 8, 4, 6, 5, 1, 5, 8, 1, 3, 6])
tensor([[[[ 7.6129e-02, -2.7316e-01, -3.6842e-01,  ...,  4.8893e-01,
            4.5717e-01,  4.4130e-01],
          [-5.0885e-02, -2.8904e-01, -4.1605e-01,  ...,  4.8893e-01,
            4.5717e-01,  4.2542e-01],
```

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  [-9.8516e-02, -3.5254e-01, -5.9070e-01,  ...,  4.5717e-01,
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  ...,
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   -1.6202e-01, -1.4615e-01],
  [-8.2639e-02, -1.1439e-01, -1.3027e-01,  ..., -1.4615e-01,
   -1.4615e-01, -9.8516e-02],
  [-6.6762e-02, -8.2639e-02, -8.2639e-02,  ..., -6.6762e-02,
   -5.0885e-02, -1.9132e-02]],

 [[ 2.1125e-01, -4.6962e-02, -1.4379e-01,  ...,  4.5332e-01,
    4.2104e-01,  4.3718e-01],
  [ 9.8281e-02, -4.6962e-02, -1.7607e-01,  ...,  4.0491e-01,
    3.7263e-01,  3.8877e-01],
  [ 6.6005e-02, -7.9238e-02, -3.3745e-01,  ...,  3.8877e-01,
    3.4035e-01,  3.4035e-01],
  ...,
  [-1.2765e-01, -2.2448e-01, -3.2131e-01,  ..., -1.2765e-01,
   -1.2765e-01, -1.1151e-01],
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   -9.5376e-02, -6.3100e-02],
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    1.4525e-03,  3.3729e-02]],

 [[-5.8576e-01, -8.4118e-01, -9.3133e-01,  ...,  3.9088e-01,
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    3.4580e-01,  3.6083e-01],
  [-6.7591e-01, -8.7123e-01, -1.1116e+00,  ...,  3.4580e-01,
    3.0073e-01,  3.1575e-01],
  ...,
  [-2.9825e-02, -1.0495e-01, -1.8008e-01,  ..., -1.4800e-02,
   -1.4800e-02, -1.4800e-02],
  [ 4.5301e-02,  3.0276e-02,  1.5251e-02,  ..., -2.9825e-02,
   -1.4800e-02,  1.5251e-02],
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    6.0326e-02,  9.0376e-02]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    1.7908e+00,  1.7273e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.8385e+00,
    1.8226e+00,  1.7908e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.9020e+00,
    1.8861e+00,  1.8543e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.3219e+00, -1.3219e+00],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.8896e+00,
    1.8412e+00,  1.7766e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.9219e+00,
    1.9058e+00,  1.8735e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.9703e+00,
    1.9542e+00,  1.9219e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.2469e+00, -1.2168e+00],
  ...,
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    1.9385e+00,  1.8483e+00],
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    1.9685e+00,  1.9535e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.0136e+00,
    2.0286e+00,  2.0136e+00]]],


[[[-1.5909e+00, -1.4639e+00, -1.6386e+00,  ..., -1.1305e+00,
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  ...,
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   -1.9879e+00, -1.9879e+00]],

 [[-1.4348e+00, -1.2735e+00, -1.4187e+00,  ..., -9.1842e-01,
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```

```
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  ...,
  [-2.5520e-01, -1.3500e-01, -1.6505e-01,  ..., -1.1417e+00,
   -1.7126e+00, -1.7126e+00],
  [-3.6038e-01, -1.8008e-01, -1.5003e-01,  ..., -4.0545e-01,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [ 1.8727e-01,  2.0314e-01,  2.0314e-01,  ..., -1.2099e+00,
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  [-5.1131e-01, -8.1297e-01, -1.4480e+00,  ..., -3.2547e-03,
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   -1.7790e-01, -1.9879e+00],
  [-4.9544e-01, -4.6368e-01, -5.1131e-01,  ...,  6.6357e-01,
   -3.2079e-01, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
  [-1.4510e+00, -1.5155e+00, -1.6769e+00,  ..., -6.3100e-02,
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   -3.5359e-01, -1.9835e+00],
  [-1.4671e+00, -1.4671e+00, -1.4510e+00,  ...,  4.8560e-01,
   -6.2794e-01, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
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   -3.6038e-01, -1.7126e+00],
  ...,
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```

```
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  [ 7.9059e-01,  9.8111e-01,  9.9698e-01,  ...,  1.4415e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  [ 1.0069e+00,  1.2323e+00,  1.2774e+00,  ...,  1.7882e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 1.2828e+00,  1.2828e+00,  1.2986e+00,  ..., -4.9544e-01,
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  ...,
  [-9.0823e-01, -7.0183e-01, -6.8596e-01,  ..., -1.8450e+00,
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```

```
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        [[ 1.3409e+00,  1.3409e+00,  1.3571e+00,  ..., -4.6655e-01,
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          -5.3111e-01, -5.9566e-01],
         [ 9.5360e-01,  9.6974e-01,  1.0020e+00,  ..., -4.9883e-01,
          -5.7952e-01, -6.2794e-01],
         ...,
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          -1.8383e+00, -1.8383e+00],
         [-4.9883e-01, -3.2131e-01, -1.7607e-01,  ..., -1.8383e+00,
          -1.8383e+00, -1.8383e+00],
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          -1.9835e+00, -1.9835e+00]],

        [[ 1.3825e+00,  1.3825e+00,  1.3976e+00,  ..., -3.0028e-01,
          -3.7540e-01, -4.2048e-01],
         [ 1.2022e+00,  1.2323e+00,  1.1722e+00,  ..., -3.6038e-01,
          -3.6038e-01, -4.2048e-01],
         [ 1.0219e+00,  1.0370e+00,  1.0670e+00,  ..., -3.3033e-01,
          -4.0545e-01, -4.5053e-01],
         ...,
         [-6.9093e-01, -4.9561e-01, -4.8058e-01,  ..., -1.5774e+00,
          -1.5774e+00, -1.5774e+00],
         [-3.3033e-01, -1.6505e-01, -2.9825e-02,  ..., -1.5774e+00,
          -1.5774e+00, -1.5774e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([1, 7, 1, 9, 7, 5, 8, 6, 4, 1, 0, 7,
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        3, 1, 7, 7, 5, 4, 4, 8, 9, 5, 4, 7, 9, 2, 5, 3])
tensor([[[[ 0.2667,  0.2190,  0.2667,  ..., -1.9879, -1.9879, -1.9879],
         [ 0.2190,  0.2349,  0.2825,  ..., -1.9879, -1.9879, -1.9879],
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         [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
         [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

        [[ 0.3081,  0.2597,  0.3081,  ..., -1.9835, -1.9835, -1.9835],
         [ 0.2919,  0.2758,  0.3242,  ..., -1.9835, -1.9835, -1.9835],
         [ 0.2435,  0.2597,  0.2758,  ..., -1.9835, -1.9835, -1.9835],
         ...,
         [ 0.6793,  0.8084,  0.7599,  ..., -1.9835, -1.9835, -1.9835],
         [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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        [[ 0.2406,  0.3007,  0.4059,  ..., -1.7126, -1.7126, -1.7126],
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         ...,
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```

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  [ 1.2828,  1.2510,  1.2986,  ...,  1.2986,  1.3304,  1.3145],
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  [-1.7126e+00, -1.7126e+00, -5.4068e-01,  ..., -4.6555e-01,
   -5.7073e-01, -6.0078e-01],
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   -5.5571e-01, -6.1581e-01]]],


[[[-1.9720e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 3, 7, 9, 5, 5, 3, 5, 4, 9, 9, 6,
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        5, 3, 2, 3, 7, 7, 5, 6, 9, 7, 1, 9, 9, 5, 1, 8])
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           -1.2258e+00, -1.3210e+00],
          ...,
          [-1.9879e+00, -1.9879e+00,  4.5717e-01,  ..., -2.0965e-01,
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           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.3219e+00,  ..., -1.2573e+00,
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  [-1.7126e+00, -1.7126e+00, -1.2769e+00,  ..., -1.0966e+00,
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   -1.7126e+00, -1.7126e+00]]],


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            1.0540e-01, -4.4850e-02],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -2.4018e-01,
           -7.0596e-01, -2.8525e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  3.1575e-01,
           -5.9875e-02, -2.5520e-01]]]]) tensor([9, 9, 0, 0, 4, 4, 7, 8, 3, 3, 3, 2,
3, 3, 8, 8, 0, 4, 0, 4, 9, 8, 6, 0,
        9, 2, 6, 5, 7, 8, 0, 6, 1, 5, 8, 5, 9, 7, 9, 6, 2, 2, 3, 8, 6, 4, 0, 5,
        2, 4, 9, 0, 7, 0, 6, 8, 1, 5, 4, 6, 9, 2, 1, 5])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.5844e+00,
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            1.3780e+00,  1.5844e+00],
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            1.3304e+00,  1.4892e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          ...,
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            1.6153e+00,  1.3732e+00],
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            1.3086e+00,  1.5023e+00],
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            1.2118e+00,  1.3409e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
```

```
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  9.6184e-01,
    8.4163e-01,  1.0219e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  9.1676e-01,
    7.0641e-01,  9.1676e-01]]],


[[[-1.9879e+00,  7.6129e-02,  2.1902e-01,  ..., -1.6862e+00,
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  [-1.9879e+00, -5.5894e-01, -5.2719e-01,  ...,  1.4257e+00,
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  [-1.9835e+00, -1.7607e-01, -1.2765e-01,  ..., -5.3111e-01,
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  [-1.9835e+00, -2.8903e-01, -2.5676e-01,  ...,  1.1150e+00,
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -5.8576e-01, -1.0666e+00],
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    4.2093e-01,  9.0376e-02],
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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```

```
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  ...,
  [-8.9236e-01, -8.6060e-01, -7.6534e-01,  ..., -3.5254e-01,
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  [-9.0823e-01, -8.4472e-01, -8.4472e-01,  ..., -3.0491e-01,
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   -1.9879e+00, -1.9879e+00]],

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  ...,
  [-4.5042e-01, -3.8586e-01, -2.5676e-01,  ..., -4.0200e-01,
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  [-4.4850e-02,  7.5351e-02,  4.5301e-02,  ..., -9.7641e-01,
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...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.0670e+00,
   -1.0829e+00, -1.3528e+00]],
```

```
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.6139e-01,
   -9.6139e-01, -1.1567e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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  [-8.6060e-01, -8.6060e-01, -1.3210e+00,  ...,  9.2006e-02,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.1116e+00, -1.1417e+00, -1.3070e+00,  ..., -6.6088e-01,
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  ...,
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   -1.7126e+00, -1.7126e+00],
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        9, 5, 9, 9, 8, 5, 4, 5, 8, 9, 1, 2, 6, 3, 3, 0, 2, 6, 3, 8, 4, 4, 3, 5,
        2, 3, 8, 1, 7, 9, 5, 0, 4, 0, 5, 1, 7, 5, 6, 4])
tensor([[[[ 2.0607,  2.0607,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.4730,  0.3143,  0.5207,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 2.1317,  2.1317,  2.1317,  ..., -1.9835, -1.9835, -1.9835],
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          [ 0.8084,  0.6631,  0.8245,  ..., -1.9835, -1.9835, -1.9835],
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         [[ 2.0887,  2.0737,  2.1188,  ..., -1.7126, -1.7126, -1.7126],
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          [ 1.5628,  1.4727,  1.5178,  ..., -1.7126, -1.7126, -1.7126],
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        [[[-1.9879, -1.9879, -1.9879,  ...,  2.0607,  2.0607,  2.0449],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.3143,  0.2984,  0.3619],
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        5, 0, 1, 6, 9, 4, 9, 0, 1, 5, 9, 9, 4, 3, 7, 3])
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[ 1.8385e+00,  1.8543e+00,  1.8861e+00,  ..., -1.9879e+00,
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 [[ 1.9058e+00,  1.9219e+00,  1.9542e+00,  ..., -1.9835e+00,
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  [ 1.8573e+00,  1.8896e+00,  1.9058e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.8251e+00,  1.8412e+00,  1.8573e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[ 1.8333e+00,  1.8633e+00,  1.8784e+00,  ..., -1.7126e+00,
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  [ 1.7732e+00,  1.8032e+00,  1.8183e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
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          ...,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([1, 8, 9, 8, 0, 7, 9, 8, 9, 7, 4, 2,
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        8, 0, 6, 5, 2, 4, 2, 1, 2, 5, 4, 6, 9, 2, 3, 1, 4, 4, 4, 1, 6, 5, 0, 2,
        2, 3, 8, 8, 5, 1, 8, 1, 0, 3, 3, 2, 9, 3, 8, 8])
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            8.3822e-01, -1.9879e+00],
          [ 9.9698e-01,  9.8111e-01,  1.0287e+00,  ...,  8.3822e-01,
            8.6997e-01, -1.9879e+00],
          ...,
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            5.2068e-01, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],

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         [[ 1.5027e+00,  1.5027e+00,  1.5779e+00,  ...,  1.6530e+00,
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            1.7131e+00, -1.7126e+00],
          [ 1.6079e+00,  1.5779e+00,  1.6229e+00,  ...,  1.6680e+00,
            1.7131e+00, -1.7126e+00],
          ...,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[ 6.0253e-02,  9.2006e-02,  9.2006e-02,  ..., -1.3027e-01,
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[ 9.5360e-01,  9.2133e-01,  9.2133e-01,  ...,  6.7925e-01,
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  [ 9.8588e-01,  9.8588e-01,  9.6974e-01,  ...,  7.2767e-01,
   -1.9835e+00, -1.9835e+00],
  [ 1.0182e+00,  1.0020e+00,  9.8588e-01,  ...,  7.4381e-01,
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   -1.7126e+00, -1.7126e+00],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.0670e+00, -3.5008e-02]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.3520e+00,
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   -1.7126e+00, -1.7126e+00]]],


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    1.0764e+00,  1.0922e+00]],

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    7.9656e-01,  7.6651e-01],
```

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          ...,
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            1.3145e+00,  1.0129e+00],
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            1.6003e+00,  1.3304e+00],
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            8.3822e-01,  6.9532e-01]],

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          ...,
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         [[-1.0666e+00, -1.0215e+00, -8.7123e-01,  ...,  9.0376e-02,
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          ...,
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          [-1.0816e+00, -1.1417e+00, -1.0966e+00,  ..., -5.8576e-01,
           -5.4068e-01, -6.3083e-01]]]]) tensor([7, 1, 1, 9, 5, 5, 9, 4, 4, 5, 7, 8,
9, 4, 8, 0, 4, 2, 4, 9, 5, 3, 7, 6,
        0, 6, 7, 2, 5, 2, 9, 4, 4, 0, 8, 3, 9, 6, 1, 1, 2, 6, 8, 6, 8, 3, 1, 4,
        2, 0, 4, 5, 8, 1, 7, 8, 1, 2, 7, 5, 4, 9, 2, 4])
tensor([[[[-1.4957e+00, -1.4639e+00, -1.4480e+00,  ..., -7.9709e-01,
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           -1.5751e+00, -1.9879e+00],
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           -1.5751e+00, -1.9879e+00],
          ...,
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 [[-1.3703e+00, -1.3380e+00, -1.3380e+00,  ..., -7.7318e-01,
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  [-1.3864e+00, -1.3542e+00, -1.3057e+00,  ..., -1.4671e+00,
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   -1.9835e+00, -1.9835e+00]],

 [[-1.3971e+00, -1.3370e+00, -1.3070e+00,  ..., -7.3601e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-8.2639e-02, -1.4615e-01, -2.0965e-01,  ...,  7.6129e-02,
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  [ 9.2006e-02,  1.2622e-02, -3.5008e-02,  ...,  3.1428e-01,
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  [-5.7482e-01, -7.4946e-01, -7.9709e-01,  ..., -4.7956e-01,
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   -6.2245e-01, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 3.7263e-01,  3.0808e-01,  2.2739e-01,  ...,  4.6946e-01,
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    6.3084e-01, -1.9835e+00],
  [ 4.8560e-01,  4.0491e-01,  3.5649e-01,  ...,  5.9856e-01,
    6.9539e-01, -1.9835e+00],
  ...,
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   -4.5042e-01, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

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  [ 1.0219e+00,  1.0069e+00,  9.7686e-01,  ...,  1.0971e+00,
    1.2022e+00, -1.7126e+00],
  [ 1.0670e+00,  1.0520e+00,  1.0219e+00,  ...,  1.1572e+00,
    1.2473e+00, -1.7126e+00],
  ...,
  [ 2.2540e-04, -1.9510e-01, -2.7023e-01,  ...,  3.0276e-02,
    4.5301e-02, -1.7126e+00],
  [ 7.5351e-02,  1.5251e-02, -1.3500e-01,  ..., -4.4850e-02,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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    5.8419e-01,  8.2234e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.0314e-01,
    1.3964e-01,  4.7305e-01],
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  ...,
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    5.1787e-01,  7.5995e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.3729e-02,
    1.4525e-03,  3.7263e-01],
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    7.9656e-01,  7.9656e-01],
```

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    6.0326e-02,  3.9088e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.9144e-01,
   -9.3133e-01, -7.2098e-01]]],


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[[[-1.9879e+00,  1.7139e-01,  2.1902e-01,  ..., -7.1771e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.0670e+00,
    1.2774e+00, -5.2566e-01]]],


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    7.5883e-01,  7.2708e-01]],
```

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            5.3401e-01,  5.3401e-01],
          [ 3.7263e-01,  4.2104e-01,  4.5332e-01,  ...,  5.9856e-01,
            5.5015e-01,  5.1787e-01]],

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            2.4063e-01,  2.1058e-01],
          [-1.8008e-01, -1.3500e-01, -1.0495e-01,  ...,  3.0073e-01,
            2.7068e-01,  2.1058e-01]]]]) tensor([1, 8, 4, 2, 6, 6, 2, 2, 1, 8, 0, 1,
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        0, 7, 3, 9, 8, 3, 2, 1, 5, 1, 0, 2, 4, 3, 5, 1])
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          [-0.4002, -0.9559, -1.5116,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.5683,  0.4730,  0.1555,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-0.3052, -0.8861, -1.4187,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.7732,  1.7582,  1.7582,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.2101, -0.7210, -1.2619,  ..., -1.7126, -1.7126, -1.7126],
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        [[[ 0.9494,  0.7430,  0.8223,  ..., -0.6542, -1.9879, -1.9879],
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  [-1.9835,  0.5017, -0.4988,  ..., -0.4020,  0.0983,  0.7922],
  [-1.9835, -0.5472, -0.7732,  ..., -0.6602,  0.1790,  0.2435]],

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[-2.0965e-01, -3.5008e-02,  1.2622e-02,  ..., -1.9879e+00,
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  [-2.7316e-01, -6.6762e-02,  4.4376e-02,  ..., -1.9879e+00,
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 [[-4.3428e-01, -4.1814e-01, -1.5993e-01,  ..., -1.9835e+00,
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  [-4.6655e-01, -4.3428e-01, -1.5993e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
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         [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  5.0480e-01,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  5.8419e-01,
             6.7945e-01,  7.5883e-01],
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          [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.1497e-01,
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          [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.1717e+00,
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           -1.2619e+00, -1.2619e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.1717e+00,
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          ...,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([7, 2, 1, 5, 6, 7, 4, 9, 1, 7, 3, 2,
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        1, 2, 2, 3, 6, 2, 3, 5, 2, 6, 2, 2, 0, 2, 3, 4])
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.0792,  0.0660,  0.0660],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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 [[-1.7126, -1.7126, -1.7126,  ..., -0.4806, -0.5407,  0.0904],
  [-1.7126, -1.7126, -1.7126,  ..., -0.2853, -0.3904,  0.0303],
  [-1.7126, -1.7126, -1.7126,  ..., -0.2552, -0.0599, -0.1500],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -0.2573, -0.2414, -0.4478],
  [-1.9879, -1.9879, -1.9879,  ..., -0.5272, -0.4637, -0.5748],
  [-1.9879, -1.9879, -1.9879,  ..., -0.7018, -0.6860, -0.6860],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -0.4637, -0.4796, -0.5272]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.2083, -0.1761, -0.0308],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.0470, -0.0792,  0.0176],
  [-1.9835, -1.9835, -1.9835,  ..., -0.0631, -0.1277, -0.1761]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.6909, -0.7360, -0.6609],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.8262, -0.8712, -0.7210],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.5557, -0.5557, -0.6158]]],


[[[-1.9879, -1.0352, -0.7653,  ...,  0.0285, -0.7653, -0.8447],
  [-1.9879, -0.8765, -0.0033,  ...,  1.2034,  0.2190, -0.1779],
  [-1.9879, -0.2414,  0.4095,  ...,  1.6956,  1.2351,  0.2667],
  ...,
  [-1.9879,  0.9176,  0.9652,  ...,  0.6159,  0.6794,  0.7906],
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  [-1.9835,  0.2435,  0.9697,  ...,  1.4700,  1.2764,  0.8245],
  ...,
  [-1.9835,  0.9213,  0.9859,  ...,  0.6954,  0.7599,  0.8729],
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 [[-1.7126, -0.4806, -0.5106,  ..., -0.2552, -0.7210, -0.6909],
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  [-1.7126, -0.4055, -0.0749,  ...,  0.7815,  0.6163,  0.0303],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.9879, -1.9879,  0.5366,  ...,  0.4572,  0.4572,  0.4730],
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  [-1.9879, -1.9879,  1.5685,  ...,  1.4257,  1.4257,  1.4257],
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          [-1.9835, -1.9835,  1.6798,  ...,  1.5507,  1.5184,  1.5023]],

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          [-1.7126, -1.7126,  0.6163,  ...,  0.5261,  0.5411,  0.5562],
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          ...,
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          ...,
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          [ 2.1317,  2.0994,  2.0833,  ...,  2.0349,  2.0994,  2.1155],
          [ 2.1317,  2.1155,  2.0994,  ...,  2.0833,  2.1155,  2.1317]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 2.1188,  2.1037,  2.0887,  ...,  2.0737,  2.1037,  2.1188]]]]) tensor
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        6, 8, 8, 2, 5, 6, 2, 0, 5, 8, 4, 0, 2, 7, 7, 0, 9, 3, 7, 4, 0, 5, 8, 2,
        4, 3, 4, 5, 4, 7, 5, 1, 5, 7, 2, 6, 0, 8, 5, 3])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.7591,  1.7749,  1.7749,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.0035, -1.0511, -1.0352,  ..., -1.9879, -1.9879, -1.9879],
          [-0.8765, -0.8765, -0.9400,  ..., -1.9879, -1.9879, -1.9879]],

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          [ 1.9864,  2.0187,  2.0026,  ..., -1.9835, -1.9835, -1.9835],
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          [-0.3052, -0.3374, -0.3213,  ..., -1.9835, -1.9835, -1.9835],
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[[[ 2.0607,  2.0607,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.7126, -1.7126, -0.7811,  ...,  1.3525,  1.5478,  1.4877],
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          [-1.7126, -1.7126,  0.0453,  ..., -1.1116, -0.9914, -1.0215],
          [-1.7126, -1.7126, -0.1200,  ..., -1.1717, -1.0666, -1.0816],
          [-1.7126, -1.7126, -0.1801,  ..., -0.9464, -0.9163, -1.0365]]]]) tensor
([4, 8, 0, 6, 0, 3, 2, 4, 9, 9, 6, 6, 5, 2, 9, 9, 0, 3, 7, 7, 3, 5, 7, 2,
        9, 5, 6, 5, 3, 3, 8, 7, 8, 1, 5, 0, 6, 7, 4, 3, 4, 4, 3, 4, 0, 4, 9, 4,
        4, 6, 4, 8, 3, 4, 2, 5, 2, 3, 7, 7, 2, 6, 6, 7])
tensor([[[[-6.8596e-01, -6.3833e-01, -7.3359e-01,  ...,  9.1760e-01,
            5.5243e-01, -1.9879e+00],
          [-8.2885e-01, -8.1297e-01, -8.4472e-01,  ...,  1.0129e+00,
            3.7779e-01, -1.9879e+00],
          [-6.0657e-01, -7.3359e-01, -7.3359e-01,  ...,  1.0446e+00,
            5.2068e-01, -1.9879e+00],
          ...,
          [-1.4163e+00, -1.3845e+00, -1.3528e+00,  ..., -1.0035e+00,
           -9.5586e-01, -1.9879e+00],
          [-1.4004e+00, -1.3210e+00, -1.2734e+00,  ..., -1.0829e+00,
           -1.0670e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-3.5359e-01, -3.2131e-01, -3.0517e-01,  ...,  9.2133e-01,
            5.6629e-01, -1.9835e+00],
          [-4.0200e-01, -3.8586e-01, -3.6972e-01,  ...,  9.2133e-01,
            3.7263e-01, -1.9835e+00],
          [-2.8903e-01, -4.1814e-01, -4.3428e-01,  ...,  8.7291e-01,
            4.2104e-01, -1.9835e+00],
          ...,
          [-1.4994e+00, -1.5155e+00, -1.5639e+00,  ..., -8.3773e-01,
           -7.8932e-01, -1.9835e+00],
          [-1.4671e+00, -1.5317e+00, -1.5639e+00,  ..., -9.5070e-01,
           -9.3456e-01, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-7.4900e-02, -4.4850e-02, -1.4800e-02,  ...,  5.2611e-01,
            2.2560e-01, -1.7126e+00],
          [-5.9875e-02, -4.4850e-02, -1.0495e-01,  ...,  3.1575e-01,
           -1.1998e-01, -1.7126e+00],
          [-4.4850e-02, -1.8008e-01, -2.5520e-01,  ...,  3.0073e-01,
           -5.9875e-02, -1.7126e+00],
          ...,
          [-1.4422e+00, -1.4422e+00, -1.5023e+00,  ..., -7.5103e-01,
           -7.0596e-01, -1.7126e+00],
          [-1.4121e+00, -1.4272e+00, -1.4121e+00,  ..., -7.9611e-01,
           -7.8108e-01, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[ 1.2622e-02,  9.6523e-01, -6.8596e-01,  ..., -8.1297e-01,
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```
   -1.9879e+00, -1.9879e+00],
  [ 6.7945e-01,  7.7471e-01, -8.1297e-01,  ..., -1.2099e+00,
   -1.9879e+00, -1.9879e+00],
  [ 2.6665e-01, -3.8430e-01, -7.1771e-01,  ..., -1.0194e+00,
   -1.9879e+00, -1.9879e+00],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 6.6312e-01,  1.5346e+00, -1.5993e-01,  ..., -3.2131e-01,
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  [ 1.2764e+00,  1.3086e+00, -3.2131e-01,  ..., -8.2159e-01,
   -1.9835e+00, -1.9835e+00],
  [ 8.0836e-01,  8.2143e-02, -2.8903e-01,  ..., -6.1180e-01,
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.9555e-01,  1.2022e+00, -5.8576e-01,  ..., -7.2098e-01,
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  [ 8.8671e-01,  1.0370e+00, -6.6088e-01,  ..., -1.1116e+00,
   -1.7126e+00, -1.7126e+00],
  [ 4.6601e-01, -8.9926e-02, -5.2566e-01,  ..., -9.6139e-01,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.3052e+00, -4.9544e-01,  1.8727e-01,  ..., -1.4798e+00,
   -1.5433e+00, -1.5909e+00],
  [-1.1940e+00, -8.9236e-01,  2.1902e-01,  ..., -1.2734e+00,
   -1.3845e+00, -1.4004e+00],
  [-1.0194e+00, -1.0511e+00, -7.3359e-01,  ..., -8.6060e-01,
   -9.3999e-01, -8.6060e-01],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],
```

```
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  [-1.3542e+00, -1.1282e+00, -6.3100e-02,  ..., -1.3864e+00,
   -1.5155e+00, -1.5317e+00],
  [-1.1766e+00, -1.2735e+00, -1.0475e+00,  ..., -1.1766e+00,
   -1.2735e+00, -1.2089e+00],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.4272e+00, -7.3601e-01, -1.8008e-01,  ..., -1.4422e+00,
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  [-1.3070e+00, -1.1116e+00, -1.3500e-01,  ..., -1.3220e+00,
   -1.4422e+00, -1.4572e+00],
  [-1.1417e+00, -1.2619e+00, -1.0515e+00,  ..., -1.1116e+00,
   -1.2018e+00, -1.1417e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.7139e-01,
   -2.4141e-01, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.8253e-01,
   -1.1439e-01, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.1594e-01,
    2.8253e-01, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.6283e-01,
   -3.2131e-01, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  2.9194e-01,
```

```
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  6.6312e-01,
    2.9194e-01, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.4063e-01,
   -2.4018e-01, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  3.6083e-01,
   -1.0495e-01, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.0641e-01,
    3.4580e-01, -1.7126e+00]]],


[[[-2.0965e-01, -1.7790e-01, -2.4141e-01,  ...,  1.2669e+00,
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    1.2669e+00, -1.9879e+00],
  [-6.7008e-01, -7.0183e-01, -5.4307e-01,  ...,  1.1399e+00,
    1.0764e+00, -1.9879e+00],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 3.2422e-01,  2.5966e-01,  2.1125e-01,  ...,  1.0182e+00,
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  [ 9.8281e-02,  8.2143e-02,  1.7897e-01,  ...,  1.0020e+00,
    9.6974e-01, -1.9835e+00],
  [ 1.4525e-03, -1.4379e-01,  4.9867e-02,  ...,  8.2450e-01,
    7.5995e-01, -1.9835e+00],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-7.2098e-01, -7.6606e-01, -8.5621e-01,  ...,  1.7281e+00,
    1.6830e+00, -1.7126e+00],
  [-9.3133e-01, -8.2616e-01, -8.2616e-01,  ...,  1.7582e+00,
    1.7131e+00, -1.7126e+00],
  [-9.9144e-01, -1.0215e+00, -8.7123e-01,  ...,  1.5779e+00,
    1.5328e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
```

```
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           -1.7126e+00, -1.7126e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -3.5008e-02, -3.5008e-02,  ..., -1.5909e+00,
           -1.4639e+00, -1.5751e+00],
          ...,
          [-1.9879e+00,  1.3964e-01,  9.2006e-02,  ...,  5.2068e-01,
            5.2068e-01,  5.8419e-01],
          [-1.9879e+00,  1.8727e-01,  9.2006e-02,  ...,  3.4603e-01,
            4.8893e-01,  5.6831e-01],
          [-1.9879e+00,  3.4603e-01,  3.1428e-01,  ...,  4.8893e-01,
            4.2542e-01,  6.6357e-01]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.3864e+00, -1.4833e+00],
          ...,
          [-1.9835e+00,  2.5966e-01,  2.1125e-01,  ...,  7.7608e-01,
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          [-1.9835e+00,  3.4035e-01,  2.4352e-01,  ...,  5.9856e-01,
            7.4381e-01,  8.0836e-01],
          [-1.9835e+00,  5.3401e-01,  5.0173e-01,  ...,  7.4381e-01,
            6.7925e-01,  9.0519e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
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          [-1.7126e+00, -7.5103e-01, -8.5621e-01,  ..., -3.4535e-01,
           -2.1013e-01, -8.9926e-02],
          [-1.7126e+00, -7.3601e-01, -7.9611e-01,  ..., -2.2515e-01,
           -2.8525e-01, -2.9825e-02]]]]) tensor([8, 5, 4, 2, 9, 0, 5, 1, 9, 4, 5, 1,
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        6, 0, 1, 2, 9, 6, 1, 0, 8, 7, 0, 6, 7, 3, 4, 6])
tensor([[[[-1.9879, -1.9879,  0.5683,  ...,  2.0290,  2.0449,  2.0607],
          [-1.9879, -1.9879,  0.2349,  ...,  1.9020,  1.8226,  1.7591],
          [-1.9879, -1.9879, -0.0033,  ...,  0.7906,  0.6477,  0.5842],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
```

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  [-1.9835, -1.9835,  0.4372,  ...,  2.0349,  1.9703,  1.8735],
  [-1.9835, -1.9835,  0.1628,  ...,  1.0827,  0.9375,  0.8245],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126,  0.9769,  ...,  2.0737,  2.0887,  2.1037],
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  [-1.7126, -1.7126,  0.3909,  ...,  1.2022,  1.0971,  1.0219],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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[[[ 1.5844,  1.5844,  1.6003,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.5209,  1.5209,  1.5368,  ..., -1.9879, -1.9879, -1.9879],
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           [-0.9464, -1.2168, -1.2619,  ..., -1.3971, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ...,  0.1956, -0.5257,  0.0603],
          [-1.7126, -1.7126, -1.7126,  ...,  0.2406,  0.3158,  0.3608],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([7, 0, 4, 3, 0, 8, 4, 3, 4, 1, 5, 6, 6, 3, 0, 5, 1, 9, 0, 6, 1, 1, 0, 6,
        3, 7, 4, 0, 6, 9, 5, 3, 7, 4, 6, 9, 4, 1, 3, 9, 4, 0, 1, 0, 0, 5, 6, 8,
        3, 7, 1, 7, 7, 4, 4, 1, 2, 3, 3, 8, 2, 1, 6, 7])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -0.2414, -0.3049, -0.7018],
          [-1.9879, -1.9879, -1.9879,  ..., -0.4161, -0.1620, -0.8606]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -0.8377, -0.8055, -1.1605],
          [-1.9835, -1.9835, -1.9835,  ..., -0.8700, -0.4988, -1.1766]],

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          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -0.6459, -0.5557, -0.8262],
          [-1.7126, -1.7126, -1.7126,  ..., -0.5858, -0.1651, -0.7661]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9561, -1.9561, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 0.4889,  0.3778,  0.3302,  ..., -1.9879, -1.9879, -1.9879],
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         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.6308,  0.4856,  0.3404,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.6826, -1.6976, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.4209,  0.4209,  0.3608,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6914,  0.4660,  0.3308,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.1873, -1.0511, -1.4004,  ..., -1.7497, -1.9879, -1.9879],
  [-0.0985, -1.4322, -1.4957,  ..., -1.6544, -1.9879, -1.9879],
  [-0.1620, -1.4163, -1.6703,  ..., -0.9559, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5501, -0.8861, -1.4348,  ..., -1.7899, -1.9835, -1.9835],
  [ 0.2435, -1.3542, -1.4026,  ..., -1.7415, -1.9835, -1.9835],
  [ 0.2112, -1.2735, -1.5962,  ..., -0.8377, -1.9835, -1.9835],
  ...,
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 [[-0.6609, -1.1116, -1.2018,  ..., -1.5924, -1.7126, -1.7126],
  [-0.7510, -1.2769, -1.0816,  ..., -1.5474, -1.7126, -1.7126],
  [-0.5858, -1.3070, -1.3070,  ..., -1.1717, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.0285,  0.2349,  0.4730],
  [-1.9879, -1.9879, -1.9879,  ..., -0.0350,  0.2508,  0.3937],
  [-1.9879, -1.9879, -1.9879,  ..., -0.0191,  0.1873,  0.3937]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -0.8216, -0.6441, -0.4020]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.9013, -0.8111, -0.7811],
  [-1.7126, -1.7126, -1.7126,  ..., -0.9914, -0.9464, -0.8412]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.4639, -1.3528, -1.5592],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.7497, -1.7973, -1.6068],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.5639, -1.4833, -1.6446],
  [-1.9835, -1.9835, -1.9835,  ..., -1.6608, -1.6285, -1.5639],
  [-1.9835, -1.9835, -1.9835,  ..., -1.7576, -1.8060, -1.5962],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.1766, -1.0314, -1.1605],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.4422, -1.3821, -1.4572],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.5624, -1.6075, -1.4572],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879,  0.6159,  ...,  0.1714, -0.0033,  0.1873],
  [-1.9879, -1.9879,  0.5048,  ...,  0.2667, -0.0668,  0.1238]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835,  0.3565,  ...,  0.1144, -0.0631,  0.0983],
  [-1.9835, -1.9835,  0.2919,  ...,  0.2758, -0.0308,  0.1306]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
```

```
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          [-1.7126, -1.7126,  0.1204,  ..., -0.1350, -0.3303, -0.4205],
          [-1.7126, -1.7126, -0.0148,  ..., -0.3003, -0.4806, -0.3003],
          [-1.7126, -1.7126, -0.0899,  ..., -0.1951, -0.4956, -0.3003]]]]) tensor
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        0, 1, 0, 3, 9, 3, 6, 2, 6, 7, 4, 0, 7, 3, 6, 3])
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           -1.9879e+00, -1.9879e+00],
          [-1.8767e+00, -1.6386e+00, -1.6227e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-3.3667e-01, -2.2553e-01, -3.0491e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 4.4376e-02,  6.0253e-02,  4.4376e-02,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],

         [[-1.2896e+00, -1.1766e+00, -1.0798e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [-1.9028e+00, -1.4994e+00, -1.3542e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
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           -1.9835e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00]],

         [[-1.3671e+00, -1.2919e+00, -1.2018e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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          ...,
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           -1.7126e+00, -1.7126e+00],
          [ 4.0590e-01,  4.2093e-01,  4.2093e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00,  1.5551e-01,  ...,  1.1081e+00,
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    -1.5592e+00, -1.6862e+00],
   [-1.9879e+00, -1.9879e+00, -1.6703e+00,  ..., -1.4480e+00,
    -1.8767e+00, -1.8926e+00]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   ...,
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    -1.6446e+00, -1.6931e+00],
   [-1.9835e+00, -1.9835e+00, -1.7092e+00,  ..., -1.4510e+00,
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    1.9385e+00,  1.9234e+00],
   ...,
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    -9.9144e-01, -1.0816e+00],
   [-1.7126e+00, -1.7126e+00, -1.5173e+00,  ..., -1.0666e+00,
    -1.3671e+00, -1.3821e+00],
   [-1.7126e+00, -1.7126e+00, -1.4873e+00,  ..., -1.2318e+00,
    -1.6075e+00, -1.6225e+00]]],


 [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    1.3964e-01,  1.5551e-01],
   ...,
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    -8.9236e-01, -7.6534e-01],
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -8.2885e-01,
    -8.1297e-01, -7.9709e-01],
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -9.0823e-01,
    -8.7648e-01, -8.7648e-01]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    -1.9835e+00, -1.9835e+00],
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  ...,
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   -7.8932e-01, -6.4407e-01],
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   -6.1180e-01, -5.9566e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -6.2794e-01,
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  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -3.7540e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -2.9825e-02,
    2.2540e-04,  1.5251e-02]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.7139e-01,
    1.3964e-01, -3.2547e-03],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.0605e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.8226e+00,
    7.7471e-01, -1.9132e-02],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.9532e-01,
   -8.2639e-02,  2.8499e-02]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    1.7897e-01,  3.3729e-02],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.8896e+00,
    8.2450e-01,  1.7591e-02],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  7.4381e-01,
   -4.6962e-02,  6.6005e-02]],
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    9.0174e-01,  1.5048e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  8.2661e-01,
    9.0376e-02,  1.9555e-01]]],


[[[ 6.0006e-01,  6.1594e-01,  6.3182e-01,  ...,  6.0253e-02,
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    1.2622e-02,  2.8499e-02],
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    6.0253e-02,  2.8499e-02],
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 [[ 7.2767e-01,  7.4381e-01,  7.5995e-01,  ...,  1.1442e-01,
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  [ 7.7608e-01,  8.2450e-01,  7.9222e-01,  ...,  1.6283e-01,
    8.2143e-02,  9.8281e-02],
  [ 8.0836e-01,  8.5677e-01,  9.0519e-01,  ...,  2.4352e-01,
    1.4670e-01,  1.1442e-01],
  ...,
  [ 1.1634e+00,  1.1473e+00,  1.1957e+00,  ...,  6.7925e-01,
    5.8243e-01,  4.8560e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 7.2143e-01,  7.3646e-01,  7.5148e-01,  ...,  1.9555e-01,
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  [ 7.6651e-01,  8.1158e-01,  7.8153e-01,  ...,  2.7068e-01,
    1.9555e-01,  2.1058e-01],
  [ 7.9656e-01,  8.4163e-01,  8.8671e-01,  ...,  3.4580e-01,
    2.7068e-01,  2.4063e-01],
  ...,
  [ 1.1572e+00,  1.1572e+00,  1.2022e+00,  ...,  8.7169e-01,
    7.6651e-01,  6.9138e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],
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          [-7.8122e-01, -6.5420e-01, -6.2245e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 5.5243e-01,  6.7945e-01,  4.5717e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.7607e-01, -1.4379e-01, -1.7607e-01,  ..., -1.9835e+00,
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          [-1.9221e-01, -6.3100e-02, -4.6962e-02,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 9.0519e-01,  1.0020e+00,  7.4381e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-5.9875e-02, -1.4800e-02, -4.4850e-02,  ..., -1.7126e+00,
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          [-1.0495e-01,  1.5251e-02,  4.5301e-02,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([6, 8, 8, 3, 4, 0, 7, 6, 8, 4, 7, 2,
7, 3, 9, 8, 3, 8, 0, 6, 7, 1, 8, 5,
        9, 6, 2, 3, 3, 0, 8, 9, 4, 1, 6, 8, 7, 9, 3, 2, 6, 5, 3, 0, 3, 1, 2, 1,
        0, 2, 0, 6, 2, 3, 6, 8, 1, 2, 8, 7, 8, 0, 3, 4])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-0.8288, -0.7812, -1.4480,  ..., -0.8765, -1.4163, -1.4163],
          ...,
          [-0.8288, -0.7971, -0.6860,  ..., -0.3525,  0.2031,  0.2349],
          [-0.9717, -1.0194, -0.7495,  ..., -0.3049, -0.4161, -0.4002],
          [-0.7336, -0.7018, -0.9559,  ..., -0.5907, -0.7018, -0.5589]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-0.9346, -0.9991, -1.1766,  ..., -0.2406, -0.5472, -0.7732],
```

```
  [-0.7732, -0.6925, -1.2896,  ..., -0.4020, -0.9668, -1.0637],
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  [-0.9991, -1.0314, -0.3052,  ...,  0.5340,  0.2758, -0.2083],
  [-0.9346, -0.9184, -0.7409,  ...,  0.1628, -0.0792, -0.4020]],

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  [-0.9163, -0.7661, -1.3070,  ..., -0.7661, -1.2168, -1.2168],
  ...,
  [-1.0215, -0.9313, -0.5557,  ..., -0.3003,  0.1355,  0.1204],
  [-0.9914, -1.0515, -0.6609,  ..., -0.0599, -0.1200, -0.4055],
  [-0.9163, -0.8863, -1.0065,  ..., -0.3904, -0.4205, -0.5707]]],


[[[ 0.5207,  0.5207,  0.4889,  ...,  0.6318,  0.6794, -1.9879],
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  [ 0.2031,  0.2825,  0.4095,  ...,  0.4254,  0.2508, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5824,  0.5501,  0.5824,  ...,  0.7277,  0.7761, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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 [[ 1.1473,  1.1634,  1.1795,  ...,  1.1473,  1.1473,  1.1473],
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  [ 1.9084,  1.9234,  1.9385,  ...,  1.9084,  1.9084,  1.9234],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


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  [ 0.1873, -0.5272, -1.2416,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 0.2106, -0.4055, -1.0966,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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  [-0.7177, -0.6542, -0.5748,  ...,  0.5207,  0.5048,  0.4889],
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  ...,
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  [-0.6925, -0.6925, -0.6763,  ..., -0.1277, -0.1438, -0.1599],
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  [-1.0666, -1.0666, -1.0666,  ..., -1.0365, -1.0365, -1.0515],
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        [[[ 0.0920,  0.1873,  0.2667,  ...,  0.4095,  0.3143,  0.2031],
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          [ 0.0920,  0.1873,  0.2667,  ...,  0.4254,  0.3460,  0.2508],
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         [[ 0.0499,  0.1628,  0.2435,  ...,  0.3242,  0.1951,  0.0821],
          [ 0.0499,  0.1628,  0.2435,  ...,  0.3404,  0.2274,  0.0983],
          [ 0.0660,  0.1628,  0.2435,  ...,  0.3404,  0.2274,  0.1306],
          ...,
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         [[ 0.2106,  0.3007,  0.3759,  ...,  0.4059,  0.3007,  0.1956],
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          [ 0.2256,  0.3007,  0.3759,  ...,  0.4209,  0.3308,  0.2406],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        6, 5, 4, 0, 9, 8, 1, 6, 8, 0, 4, 9, 2, 3, 3, 2, 5, 1, 4, 9, 0, 5, 4, 5,
        8, 1, 9, 0, 8, 6, 4, 6, 9, 3, 6, 6, 6, 8, 7, 9])
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          ...,
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          [-1.3845, -1.2416, -0.9559,  ..., -1.9879, -1.9879, -1.9879]],

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          ...,
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          ...,
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          [-0.9614, -0.8262, -0.7360,  ..., -1.7126, -1.7126, -1.7126],
          [-1.1417, -1.1717, -1.1116,  ..., -1.7126, -1.7126, -1.7126]]],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.6012, -1.1868, -1.6976],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.9717, -0.8606, -0.7495],
  [-1.9879, -1.9879, -1.9879,  ..., -1.1146, -1.0352, -0.9241]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.8377, -0.7086, -0.5957]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.0966, -1.0215, -0.9614],
  [-1.7126, -1.7126, -1.7126,  ..., -1.1717, -1.1116, -1.0666]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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```

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  [-1.9879, -1.9879,  0.9970,  ...,  0.8858,  0.8541,  0.8541],
  [-1.9879, -1.9879,  0.8382,  ...,  0.7906,  0.8223,  0.7112]],

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  ...,
  [-1.9835, -1.9835,  0.8729,  ...,  0.5824,  0.7761,  0.8245],
  [-1.9835, -1.9835,  0.9052,  ...,  0.8245,  0.7922,  0.7922],
  [-1.9835, -1.9835,  0.7438,  ...,  0.6308,  0.6954,  0.6470]],

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  [-1.7126, -1.7126,  0.4810,  ...,  0.3158,  0.3158,  0.4209],
  [-1.7126, -1.7126,  0.3308,  ...,  0.2857,  0.3608,  0.3007]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -1.2734, -0.7177,  0.8858],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.7906,  0.9811,  0.9652],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.5155, -1.0959,  0.4533],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.0337,  0.3242,  0.3081],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.6308,  0.2106, -0.0599],
  [-1.7126, -1.7126, -1.7126,  ..., -1.1417, -0.8863,  0.1054],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.3208, -0.3367,  0.1714,  ..., -1.9879, -1.9879, -1.9879],
  [-0.1938, -0.2732,  0.1873,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.2984,  0.2825,  0.8700,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

```
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          [ 0.5986,  0.6147,  1.1473,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.6313,  0.6613,  0.8567,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.6463,  0.6613,  0.8717,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.9017,  0.9769,  1.3675,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([0, 1, 2, 0, 4, 0, 1, 1, 7, 5, 0, 0, 7, 2, 3, 7, 4, 8, 2, 4, 6, 3, 8, 4,
        6, 6, 2, 4, 0, 7, 6, 3, 8, 0, 5, 6, 3, 6, 7, 4, 2, 1, 7, 2, 8, 4, 6, 4,
        1, 5, 5, 8, 6, 5, 0, 1, 4, 6, 3, 7, 1, 9, 6, 3])
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          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.7766,  1.7766,  1.7766,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.8573,  1.8573,  1.8573,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 2.0286,  2.0286,  2.0286,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [-1.9879, -0.9559, -0.7971,  ..., -0.4637, -0.4637, -0.4637],
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          [-1.9879, -0.6701, -0.8765,  ..., -1.0194, -1.0829, -1.1146],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -0.6602, -0.6763,  ..., -0.1438, -0.1599, -0.1438],
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          [-1.9835, -1.0153, -0.8861,  ..., -0.2083, -0.2083, -0.2083],
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```

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  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 0.2256,  0.1956, -0.0148,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.9536,  0.9052,  0.8245],
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```

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  [-1.7126, -1.7126, -1.7126,  ...,  1.0219,  0.9769,  0.8717]]],


[[[-0.4002, -0.4002, -0.3843,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.1054,  0.1054,  0.1204,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.0754,  0.0754,  0.0754,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.0453,  0.0303,  0.0453,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879,  1.0287,  0.9970,  ...,  0.9652,  0.9494,  0.9494],
  ...,
  [-1.9879,  1.0446,  1.0129,  ...,  0.9811,  0.9652,  0.9652],
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 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.7126,  1.2774,  1.2473,  ...,  1.2173,  1.2022,  1.2022],
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  [-1.7126,  1.2924,  1.2623,  ...,  1.2623,  1.2473,  1.2473],
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        6, 5, 1, 2, 8, 2, 9, 4, 5, 5, 5, 8, 1, 0, 8, 2])
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          [-1.2018, -1.0365, -0.9614,  ...,  0.6764, -1.7126, -1.7126],
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          [ 1.3976,  1.4126,  1.3825,  ...,  0.8116, -1.7126, -1.7126]]],


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          [-1.9879,  0.7906,  0.8541,  ...,  0.3937,  0.6159,  0.7430],
          [-1.9879,  0.7271,  0.8065,  ...,  0.2190,  0.4572,  0.7112],
          ...,
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          [-1.9879,  0.6794,  0.0444,  ..., -0.7177, -0.7971, -0.1779],
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          [-1.9835,  0.3565,  0.4372,  ..., -0.1599,  0.1306,  0.4372],
          ...,
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          [-1.9835,  0.4210, -0.2406,  ..., -1.1121, -1.2250, -0.6118],
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         [[-1.7126,  0.2557,  0.2707,  ...,  0.0453,  0.2707,  0.3909],
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          [-1.7126,  0.0904,  0.1355,  ..., -0.3303, -0.1200,  0.1805],
          ...,
          [-1.7126,  0.1505,  0.0153,  ..., -1.0966, -0.8412, -1.4572],
          [-1.7126,  0.2857, -0.3303,  ..., -1.1116, -1.1717, -0.6308],
          [-1.7126,  0.4059, -0.3754,  ..., -1.1267, -1.2769, -0.2101]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -1.1623, -1.0670, -1.0829],
  [-1.9879, -1.9879, -1.9879,  ..., -1.0194, -1.0035, -1.0035]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.9830, -0.8861, -0.9184],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.6008, -0.4806, -0.4656],
  [-1.7126, -1.7126, -1.7126,  ..., -0.4205, -0.3604, -0.3454]]],


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  [-0.3049, -0.0826, -0.3049,  ..., -0.2573, -0.1938, -1.9879],
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  [ 1.5527,  1.5050,  1.4733,  ...,  1.6638,  1.7432, -1.9879],
  [ 1.6321,  1.5527,  1.5527,  ...,  1.6638,  1.7591, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.5150, -0.3052, -0.5472,  ..., -0.4343, -0.4181, -1.9835],
  ...,
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  [ 1.2623,  1.2323,  1.2173,  ...,  1.2022,  1.2774, -1.7126]]],


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  [ 2.0290,  2.0449,  2.0131,  ...,  1.9972,  1.9972, -1.9879],
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          [ 0.1467,  0.1790,  0.1144,  ...,  0.2274,  0.2274, -1.9835]],

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          [-1.9879, -1.5274, -1.4163,  ...,  0.8541,  0.2349,  0.3460],
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         [[-1.7126, -1.6976, -1.6826,  ...,  0.0453, -0.4956, -0.3303],
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          [-1.7126, -1.6225, -1.6225,  ...,  0.5111, -0.2402, -0.0899],
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        4, 0, 5, 2, 9, 6, 3, 0, 0, 6, 5, 2, 6, 9, 7, 5])
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            8.8585e-01,  1.1240e+00],
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            8.5409e-01,  1.0922e+00],
          ...,
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          ...,
          [-0.5407, -0.4055, -0.4055,  ..., -0.7210, -0.5557, -1.7126],
          [-0.5407, -0.5257, -0.5557,  ..., -0.4055, -0.3454, -1.7126],
          [-0.6158, -0.6459, -0.6909,  ..., -0.4656, -0.4505, -1.7126]]]]) tensor
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        3, 9, 7, 2, 1, 9, 3, 4, 4, 4, 3, 9, 0, 1, 4, 4])
tensor([[[[-0.5589, -0.6542, -0.6542,  ..., -1.9879, -1.9879, -1.9879],
          [-0.4161, -0.6383, -0.6383,  ..., -1.9879, -1.9879, -1.9879],
          [-0.3367, -0.6224, -0.6066,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.7248, -0.9346, -0.8861,  ..., -1.9835, -1.9835, -1.9835],
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 [[-0.9013, -0.8412, -0.7961,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.7210, -0.8111, -0.8111,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.2412, -1.2250, -1.1928,  ..., -1.1928, -1.1766, -1.9835],
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  [-0.4806, -0.4205, -0.3754,  ..., -0.4355, -0.3754, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.8858,  0.7906,  0.8223],
  [-1.9879, -1.9879, -1.9879,  ...,  0.8858,  0.8223,  0.8541]],

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  [-1.9835, -1.9835, -1.9835,  ...,  1.0020,  0.9052,  0.9375],
  [-1.9835, -1.9835, -1.9835,  ...,  1.0020,  0.9375,  0.9536]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ...,  1.0370,  0.9168,  0.9769],
  [-1.7126, -1.7126, -1.7126,  ...,  1.1121,  1.0370,  1.0370],
  [-1.7126, -1.7126, -1.7126,  ...,  1.1121,  1.0670,  1.0971]]],


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[[[-1.9879, -1.9879, -1.9879,  ...,  2.0131,  1.9972,  2.0607],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.1558,  1.6479,  1.9178],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.1620,  0.8065,  1.4574],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  2.0833,  2.0671,  2.1317],
  [-1.9835, -1.9835, -1.9835,  ...,  1.6475,  1.7444,  2.0510],
  [-1.9835, -1.9835, -1.9835,  ...,  1.2118,  1.7121,  1.9864],
  ...,
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 [[-1.7126, -1.7126, -1.7126,  ...,  2.0737,  2.0587,  2.1188],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.0303,  0.9168,  1.5328],
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[[[-1.9879, -1.7338, -1.7179,  ...,  1.4733,  1.5209,  0.9652],
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  [-1.9879, -1.7815, -1.7815,  ...,  1.6321,  1.1399,  1.2669],
  ...,
  [-1.9879, -0.0668, -0.0668,  ...,  0.9335,  1.0922,  0.6953],
  [-1.9879,  0.6159,  0.5048,  ...,  1.0129,  1.2669,  0.9335],
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 [[-1.9835, -1.6931, -1.6608,  ...,  1.1795,  1.3086,  0.6470],
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  [-1.9835, -1.7253, -1.7253,  ...,  1.3571,  0.9536,  1.0504],
  ...,
  [-1.9835, -0.2245, -0.2083,  ...,  0.4210,  0.4372,  0.0660],
```

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         [[-1.7126, -1.5023, -1.5023,  ...,  0.8116,  1.1121,  0.4660],
          [-1.7126, -1.4873, -1.4722,  ...,  0.9318,  1.0219,  0.7966],
          [-1.7126, -1.4722, -1.5023,  ...,  1.1121,  0.9168,  0.9468],
          ...,
          [-1.7126, -0.5707, -0.5707,  ..., -0.0749, -0.1651, -0.5407],
          [-1.7126,  0.6613,  0.4059,  ..., -0.1801,  0.0603, -0.4355],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.5683,  0.7112,  0.7747,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-0.6441, -0.5472, -0.4988,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.6763, -0.6925, -0.7248,  ..., -1.9835, -1.9835, -1.9835],
          [-0.5795, -0.5957, -0.5957,  ..., -1.9835, -1.9835, -1.9835],
          [-0.5311, -0.5311, -0.5150,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.8412, -0.7811, -0.7661,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-0.7661, -0.7811, -0.7811,  ..., -1.7126, -1.7126, -1.7126],
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        7, 5, 9, 0, 4, 5, 5, 8, 8, 7, 3, 1, 7, 1, 3, 7])
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         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.9668, -0.8377, -0.7248]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.7360, -0.6459, -0.5407]]],


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  [-1.9879, -1.9879, -0.1779,  ..., -0.8924, -0.8288, -0.7336],
  [-1.9879, -1.9879, -0.1303,  ..., -0.7177, -0.9400, -0.7653]],

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  [-1.9835, -1.9835,  0.2919,  ..., -1.1605, -0.9830, -0.9023],
  [-1.9835, -1.9835,  0.3081,  ..., -0.8377, -1.2412, -1.0153]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126,  1.0520,  ..., -0.9464, -0.8863, -0.7961],
  [-1.7126, -1.7126,  1.0520,  ..., -1.0966, -0.9614, -0.8412],
  [-1.7126, -1.7126,  1.0820,  ..., -0.4656, -1.0515, -0.9163]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  0.0285, -0.0191, -0.0191],
  [-1.9879, -1.9879, -1.9879,  ...,  0.2508,  0.1555,  0.1396],
```

```
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ...,  0.5986,  0.6308,  0.6470],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ...,  1.0820,  1.0219,  1.0370],
          [-1.7126, -1.7126, -1.7126,  ...,  1.0820,  1.0670,  1.0670],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        2, 3, 2, 5, 4, 2, 5, 7, 2, 8, 8, 3, 1, 1, 0, 9])
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          [ 0.3302,  0.0126,  0.0603,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.1144, -0.1779, -0.2573,  ..., -1.9879, -1.9879, -1.9879],
          [-0.0668, -0.1461, -0.2097,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.3778,  0.2984,  0.2349,  ..., -1.9879, -1.9879, -1.9879]],

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          [ 0.3726, -0.0147, -0.1761,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.1628, -0.1277, -0.0954,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.3374, -0.3859, -0.4827,  ..., -1.9835, -1.9835, -1.9835],
          [-0.2406, -0.2890, -0.3374,  ..., -1.9835, -1.9835, -1.9835],
          [-0.0631, -0.0954, -0.1438,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [ 0.1054, -0.2252, -0.1651,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.2853, -0.3153, -0.3754,  ..., -1.7126, -1.7126, -1.7126],
          [-0.2552, -0.3003, -0.3303,  ..., -1.7126, -1.7126, -1.7126],
          [-0.0749, -0.0899, -0.1200,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879,  0.9811,  1.0922,  ...,  0.4730,  0.6001,  0.7112],
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          [-1.9879,  0.7588,  0.5366,  ...,  0.4730,  0.2984,  0.5207],
          ...,
          [-1.9879,  0.1079, -0.0350,  ..., -0.0350, -0.2255,  0.0285],
          [-1.9879,  0.0444,  0.0920,  ..., -0.1303, -0.1144,  0.2825],
          [-1.9879, -0.1461,  0.1873,  ..., -0.3684, -0.3684, -0.2890]],
```

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  [-1.9835,  0.8084,  0.5824,  ...,  0.5501,  0.3726,  0.5986],
  ...,
  [-1.9835, -0.1922, -0.3213,  ..., -0.2890, -0.4666, -0.2245],
  [-1.9835, -0.2729, -0.2083,  ..., -0.3536, -0.3374,  0.0337],
  [-1.9835, -0.4343, -0.0792,  ..., -0.5472, -0.5795, -0.5311]],

 [[-1.7126,  1.0670,  1.1421,  ...,  0.6012,  0.7214,  0.8266],
  [-1.7126,  1.1421,  0.9919,  ...,  0.5411,  0.6163,  0.6914],
  [-1.7126,  0.8567,  0.6163,  ...,  0.6012,  0.4360,  0.6463],
  ...,
  [-1.7126, -0.0449, -0.2101,  ..., -0.1801, -0.3454, -0.1050],
  [-1.7126, -0.1200, -0.0749,  ..., -0.1801, -0.1651,  0.1655],
  [-1.7126, -0.2853,  0.0453,  ..., -0.3003, -0.3604, -0.3454]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  1.6479,  1.5844,  1.6003],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.8223,  1.3145,  1.2986],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.2508,  0.8541,  1.5368],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ...,  1.1795,  1.5023,  1.4862],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ...,  0.9017,  1.4276,  1.3224],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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[[[-1.9879, -1.9879, -1.9879,  ..., -1.8291, -1.7338, -1.8132],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [ 0.4254,  0.2190,  0.4572,  ...,  0.0285, -1.9879, -1.9879],
  [ 0.6477,  0.5842,  0.8065,  ..., -0.0191, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.0833,  2.0994,  2.0833,  ...,  2.1317, -1.9835, -1.9835],
  ...,
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  [ 0.1790,  0.0176,  0.1951,  ..., -0.1438, -1.9835, -1.9835],
  [ 0.4210,  0.3404,  0.4533,  ..., -0.2568, -1.9835, -1.9835]],
```

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          [-0.3153, -0.4806, -0.3003,  ..., -0.6609, -1.7126, -1.7126],
          [-0.0749, -0.1500, -0.0298,  ..., -0.6909, -1.7126, -1.7126]]]]) tensor
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        8, 3, 9, 9, 8, 3, 0, 9, 6, 3, 9, 5, 5, 0, 7, 5, 2, 4, 2, 8, 8, 1, 9, 1,
        0, 9, 7, 7, 0, 2, 6, 9, 7, 2, 7, 3, 4, 5, 7, 7])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [-0.0148, -0.1500, -0.2402,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.3976,  1.2924,  1.2022,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -0.4161, -0.4002,  ..., -0.4478, -0.8130, -0.8924]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -0.4343, -0.3697,  ..., -0.6763, -1.2250, -1.4510]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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   -8.9926e-02, -1.5003e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.1188e+00,
            1.8784e+00,  1.2924e+00]]]]) tensor([9, 6, 9, 9, 2, 2, 3, 1, 9, 2, 5, 4,
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        5, 5, 8, 4, 2, 4, 6, 1, 4, 3, 8, 7, 0, 4, 0, 0, 1, 9, 6, 0, 6, 1, 7, 0,
        2, 1, 2, 7, 0, 8, 8, 7, 1, 1, 7, 0, 5, 2, 7, 3])
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            2.6665e-01,  2.6665e-01],
           ...,
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           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00]],

          [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  8.0836e-01,
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            9.5360e-01,  9.2133e-01],
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           ...,
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    1.3545e-01,  2.4063e-01],
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[[[ 2.8499e-02, -1.1781e+00, -1.1305e+00,  ..., -1.9879e+00,
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  [-5.1131e-01, -1.2734e+00, -1.1940e+00,  ..., -1.9879e+00,
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 [[ 1.7591e-02, -1.1766e+00, -1.1444e+00,  ..., -1.9835e+00,
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  ...,
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...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
          [ 4.0590e-01,  6.3128e-01,  7.0641e-01,  ...,  2.0286e+00,
            2.0136e+00,  2.1037e+00],
          [-1.4800e-02,  2.8570e-01,  2.2560e-01,  ...,  6.0123e-01,
            5.5616e-01,  7.2143e-01],
          [-5.9875e-02,  4.5301e-02,  1.6550e-01,  ..., -8.8626e-01,
           -5.1063e-01, -1.6505e-01]]]]) tensor([1, 8, 8, 8, 2, 8, 1, 1, 8, 7, 9, 7,
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        0, 9, 2, 2, 2, 5, 4, 2, 6, 8, 5, 8, 0, 6, 0, 3, 1, 4, 2, 7, 8, 3, 2, 0,
        1, 2, 1, 0, 2, 9, 5, 2, 9, 2, 9, 2, 4, 5, 8, 3])
tensor([[[[-1.1464e+00, -5.4307e-01,  7.6129e-02,  ..., -1.9879e+00,
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          [-1.3528e+00, -6.7008e-01, -3.5008e-02,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.3210e+00, -3.3667e-01,  6.0253e-02,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [ 1.2034e+00,  1.2351e+00,  1.2510e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 1.0287e+00,  1.1240e+00,  1.1081e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.0153e+00, -4.0200e-01,  2.4352e-01,  ..., -1.9835e+00,
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          [-1.2250e+00, -5.3111e-01,  1.3056e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.1928e+00, -1.9221e-01,  2.2739e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [ 1.4055e+00,  1.4377e+00,  1.4377e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 1.2602e+00,  1.3732e+00,  1.3571e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.0515e+00, -5.2566e-01,  3.0276e-02,  ..., -1.7126e+00,
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          [-1.2469e+00, -6.4586e-01, -8.9926e-02,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.2168e+00, -3.3033e-01,  2.2540e-04,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          ...,
          [ 1.5048e-01,  1.8053e-01,  1.8053e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.5251e-02,  1.0540e-01,  9.0376e-02,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.2416e+00, -1.2575e+00, -1.1146e+00,  ..., -1.1305e+00,
   -1.4004e+00, -1.9879e+00],
  [-1.1305e+00, -9.0823e-01, -1.0988e+00,  ..., -1.2258e+00,
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  ...,
  [-7.4946e-01, -9.2411e-01, -1.0988e+00,  ..., -1.5751e+00,
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  [-1.2575e+00, -1.1464e+00, -1.0829e+00,  ..., -1.1464e+00,
   -1.1781e+00, -1.9879e+00],
  [-1.4639e+00, -1.3210e+00, -1.2575e+00,  ..., -9.3999e-01,
   -1.3369e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-8.3773e-01, -9.3456e-01, -9.0228e-01,  ..., -7.7318e-01,
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  ...,
  [-4.5042e-01, -6.7635e-01, -9.0228e-01,  ..., -1.4510e+00,
   -9.6684e-01, -1.9835e+00],
  [-1.0153e+00, -9.1842e-01, -8.8615e-01,  ..., -9.8297e-01,
   -9.8297e-01, -1.9835e+00],
  [-1.2573e+00, -1.1282e+00, -1.0637e+00,  ..., -7.4090e-01,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.2919e+00, -1.2919e+00, -1.1868e+00,  ..., -1.4572e+00,
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  [-1.1868e+00, -1.0816e+00, -1.3070e+00,  ..., -1.5474e+00,
   -1.5173e+00, -1.7126e+00],
  ...,
  [-1.2619e+00, -1.2769e+00, -1.4422e+00,  ..., -1.5474e+00,
   -1.2619e+00, -1.7126e+00],
  [-1.5173e+00, -1.3220e+00, -1.3520e+00,  ..., -1.4272e+00,
   -1.4121e+00, -1.7126e+00],
  [-1.5023e+00, -1.3971e+00, -1.3971e+00,  ..., -1.3220e+00,
   -1.5474e+00, -1.7126e+00]]],


[[[ 7.7471e-01,  8.2234e-01,  8.6997e-01,  ..., -1.9879e+00,
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  [ 5.8419e-01,  5.8419e-01,  6.4769e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 5.0480e-01,  4.4130e-01,  4.5717e-01,  ..., -1.9879e+00,
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  ...,
  [-3.6842e-01, -3.5254e-01, -3.5254e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.2575e+00, -1.2575e+00, -1.2416e+00,  ..., -1.9879e+00,
```

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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.1957e+00,  1.2280e+00,  1.2602e+00,  ..., -1.9835e+00,
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  [ 1.0666e+00,  1.0666e+00,  1.1311e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.0182e+00,  1.0182e+00,  1.0182e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [ 6.6005e-02,  8.2143e-02,  8.2143e-02,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-7.8932e-01, -7.7318e-01, -7.7318e-01,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[ 1.6680e+00,  1.6981e+00,  1.7582e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00],
  ...,
  [-3.1530e-01, -3.0028e-01, -3.0028e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-2.4018e-01, -2.4018e-01, -2.2515e-01,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -9.8762e-01,  ...,  1.1716e+00,
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    1.4098e+00,  1.5368e+00],
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  [-1.9879e+00, -1.9879e+00,  3.1428e-01,  ...,  2.0314e-01,
    2.8253e-01,  2.8253e-01],
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    4.0954e-01,  2.6665e-01],
  [-1.9879e+00, -1.9879e+00, -8.2639e-02,  ...,  2.8253e-01,
    1.8727e-01,  9.2006e-02]],

 [[-1.9835e+00, -1.9835e+00, -1.1121e+00,  ...,  1.2602e+00,
    1.5023e+00,  1.6637e+00],
  [-1.9835e+00, -1.9835e+00, -1.1282e+00,  ...,  1.0504e+00,
    1.5184e+00,  1.6314e+00],
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    1.5346e+00,  1.6637e+00],
```

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  [-1.9835e+00, -1.9835e+00, -1.3864e+00,  ..., -1.4348e+00,
   -1.4833e+00, -1.5317e+00],
  [-1.9835e+00, -1.9835e+00, -1.4026e+00,  ..., -1.4348e+00,
   -1.4833e+00, -1.5155e+00]],

 [[-1.7126e+00, -1.7126e+00, -2.2515e-01,  ...,  1.4577e+00,
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    1.6830e+00,  1.8633e+00],
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  [-1.7126e+00, -1.7126e+00, -1.0215e+00,  ..., -1.0215e+00,
   -1.0816e+00, -1.1717e+00]]],


[[[ 1.1081e+00,  8.0646e-01,  1.1399e+00,  ..., -1.9879e+00,
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 4.2104e-01,  3.5649e-01,  1.0666e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
  [ 6.7925e-01,  1.5830e+00,  2.0349e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[ 7.5351e-02,  7.8153e-01,  1.4126e+00,  ..., -1.7126e+00,
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  [ 3.6083e-01,  1.0370e+00,  1.7431e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
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```

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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


         [[[-1.1439e-01,  1.7114e+00,  1.2986e+00,  ..., -6.3833e-01,
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           -4.6368e-01, -4.6368e-01],
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          ...,
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          [ 9.2006e-02,  2.1902e-01,  1.8727e-01,  ..., -1.4615e-01,
           -1.9378e-01, -2.8904e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

          [[-1.9221e-01,  1.8089e+00,  1.4377e+00,  ..., -4.0200e-01,
           -3.5359e-01, -2.7290e-01],
          [-1.4686e-02,  1.6637e+00,  1.6960e+00,  ..., -1.5993e-01,
           -2.5676e-01, -2.7290e-01],
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           -1.9835e+00, -1.9835e+00]],

          [[-1.4800e-02,  1.8483e+00,  1.4276e+00,  ..., -7.9611e-01,
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           -7.8108e-01, -7.0596e-01],
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          ...,
          [-1.3500e-01,  1.5251e-02, -4.4850e-02,  ..., -1.5003e-01,
           -1.5003e-01, -8.9926e-02],
          [ 4.5301e-02,  1.5048e-01,  1.2043e-01,  ..., -1.8008e-01,
           -2.1013e-01, -2.2515e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 6, 9, 9, 7, 1, 5, 6, 1, 3, 0, 9,
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        7, 1, 0, 1, 1, 8, 2, 7, 9, 9, 6, 9, 8, 3, 3, 2])
tensor([[[[-1.9879e+00, -8.4472e-01, -7.8122e-01,  ..., -9.7174e-01,
           -9.2411e-01, -9.0823e-01],
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   -8.6060e-01, -8.4472e-01],
  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
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   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -7.7318e-01, -7.2476e-01,  ..., -9.3456e-01,
   -9.0228e-01, -8.8615e-01],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[-1.7126e+00, -6.0078e-01, -5.5571e-01,  ..., -7.2098e-01,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.4533,  0.2919,  1.0827,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.4372,  0.7438,  0.7922,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.8567,  0.5411,  0.9318,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.4360,  0.2557,  0.9618,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.4059,  0.6764,  0.6613,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -0.1303,  0.0126,  ..., -0.4002, -0.2732, -0.3367],
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  [-1.9879,  0.0920,  0.1396,  ..., -0.0350,  0.1555,  0.0761],
  [-1.9879,  0.0920,  0.2825,  ..., -0.1303,  0.0126, -0.0191],
  [-1.9879, -0.0033,  0.2190,  ..., -0.0509, -0.0033, -0.0033]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -0.0792,  0.1467,  ..., -0.1277, -0.2083, -0.2406],
  [-1.9835,  0.0337,  0.1306,  ..., -0.3697, -0.2406, -0.3052],
  ...,
  [-1.9835, -0.0792, -0.1438,  ..., -0.3213, -0.2406, -0.3697],
  [-1.9835, -0.1115, -0.0147,  ..., -0.4020, -0.3859, -0.4504],
  [-1.9835, -0.0954,  0.0176,  ..., -0.3859, -0.4020, -0.4020]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -0.3303,  0.1054,  ..., -0.1951, -0.2402, -0.3153],
  [-1.7126, -0.1350,  0.1655,  ..., -0.3754, -0.2252, -0.3303],
  ...,
  [-1.7126, -0.3003, -0.3153,  ..., -0.2552, -0.2101, -0.3454],
  [-1.7126, -0.3153, -0.1951,  ..., -0.3454, -0.3604, -0.4505],
```

```
          [-1.7126, -0.3754, -0.2252,  ..., -0.3303, -0.3754, -0.4055]]]]) tensor
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        4, 1, 2, 8, 1, 9, 1, 0, 1, 0, 9, 0, 4, 6, 2, 3, 0, 2, 2, 0, 3, 5, 6, 8,
        5, 8, 0, 6, 3, 8, 3, 4, 8, 7, 2, 0, 3, 2, 6, 2])
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          [ 1.1716,  0.5524, -0.0509,  ...,  0.8382, -1.9879, -1.9879],
          [ 0.7588, -0.4161, -0.9717,  ..., -0.6224, -1.9879, -1.9879]],

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          [ 0.9859,  0.3888, -0.1438,  ...,  0.6793, -1.9835, -1.9835],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [ 0.7214,  0.1505, -0.3153,  ...,  0.3759, -1.7126, -1.7126],
          [ 0.4510, -0.6759, -1.1267,  ..., -0.7961, -1.7126, -1.7126]]],


        [[[ 0.8858,  0.9017,  0.8858,  ..., -1.4163, -1.9879, -1.9879],
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          [ 0.9017,  0.8382,  0.2349,  ..., -1.4004, -1.9879, -1.9879],
          ...,
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          [ 1.8251,  1.7121,  0.9375,  ..., -0.8700, -1.9835, -1.9835],
          ...,
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         [[ 1.7582,  1.7431,  1.7131,  ..., -1.2168, -1.7126, -1.7126],
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          [ 1.8183,  1.6680,  0.9468,  ..., -1.1717, -1.7126, -1.7126],
          ...,
          [ 0.3759,  0.5712,  0.5111,  ...,  0.4510, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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```

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  [-1.9879, -1.9879, -0.0033,  ...,  0.1079,  0.1079,  0.0920],
  [-1.9879, -1.9879, -0.0191,  ...,  0.2190,  0.2031,  0.2031]],

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  [-1.9835, -1.9835, -0.0470,  ...,  0.1467,  0.1306,  0.1144]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -0.0298,  ..., -0.0148, -0.0148, -0.0449],
  [-1.7126, -1.7126, -0.0449,  ...,  0.0603,  0.0453,  0.0453]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.7179, -1.0511, -0.4319,  ...,  0.7430,  0.7906, -1.9879],
  [-1.3687, -0.1938, -0.0033,  ...,  0.5842,  0.7112, -1.9879]],

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  [-1.3971, -0.8562, -0.4505,  ...,  0.3608,  0.4360, -1.7126],
  [-1.1717, -0.2402, -0.0749,  ...,  0.2106,  0.3759, -1.7126]]],


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```

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          [-1.9835, -1.9835, -1.1121,  ..., -0.5795, -0.3536, -0.0954]],

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          [-1.7126, -1.7126, -1.2318,  ..., -0.7811, -0.5707, -0.5257],
          [-1.7126, -1.7126, -0.9464,  ..., -0.7210, -0.7510, -0.5106]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-0.5589, -1.0352, -1.0670,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-0.8055, -1.2412, -1.2735,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.4956, -1.0215, -1.0515,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.2101,  0.3007, -0.0749,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.1805,  0.7515,  0.3608,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 6, 8, 9, 9, 4, 9, 1, 5, 8, 3, 3, 5, 9, 1, 1, 6, 5, 8, 9, 5, 7, 4, 6,
        5, 6, 0, 1, 2, 3, 2, 6, 5, 7, 6, 8, 4, 7, 2, 3])
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           -1.9879e+00, -1.9879e+00],
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   -1.9835e+00, -1.9835e+00]],

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  [-2.8525e-01, -2.5520e-01, -1.8008e-01,  ..., -1.7126e+00,
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   -1.9835e+00, -1.9835e+00],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

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   -1.7126e+00, -1.7126e+00],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    9.3348e-01,  7.2708e-01],
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  [-0.2552, -0.2853, -0.1200,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9879,  0.1555,  0.0444,  ...,  0.0920,  0.1714,  0.0761],
  [-1.9879,  0.2031,  0.1873,  ...,  0.0920, -0.0350, -0.0033],
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  [-1.9835,  0.2758,  0.2597,  ...,  0.1144,  0.0821,  0.1628],
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 [[-1.7126,  0.3608,  0.1054,  ...,  0.3308,  0.3458,  0.3308],
  [-1.7126,  0.3458,  0.2256,  ...,  0.3308,  0.3608,  0.3158],
```

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -1.7179, -1.7338, -1.7021]],

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          [[-1.7126, -1.7126, -1.7126,  ...,  1.4577,  1.4877,  1.4727],
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          [-1.7126, -0.7811, -0.7961,  ..., -0.9914, -0.9013, -0.9163],
          [-1.7126, -0.7961, -0.8412,  ..., -1.0065, -1.0515, -1.0215]]]]) tensor
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```
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            8.2234e-01,  9.3348e-01],
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            3.9367e-01,  6.7945e-01],
          [-1.9879e+00,  7.1120e-01,  9.2006e-02,  ...,  6.7945e-01,
            7.1120e-01,  5.8419e-01],
          ...,
          [-1.9879e+00,  6.0253e-02, -2.4141e-01,  ..., -1.0988e+00,
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           -9.7174e-01, -1.1464e+00],
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          ...,
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    2.0671e+00,  2.0510e+00],
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    1.5048e-01, -1.7126e+00]]],


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         [[-9.5376e-02,  1.7591e-02, -1.9221e-01,  ..., -1.9835e+00,
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        8, 0, 3, 9, 9, 9, 2, 7, 2, 4, 6, 1, 9, 0, 0, 3, 3, 4, 3, 2, 0, 8, 5, 8,
        3, 4, 8, 8, 4, 4, 3, 1, 4, 4, 2, 2, 6, 4, 0, 6])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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            1.6956e+00,  1.7114e+00],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.7591e+00,
            1.7591e+00,  1.7591e+00],
           ...,
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.7008e-01,
            -6.5420e-01, -6.8596e-01],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -7.0183e-01,
            -6.8596e-01, -7.0183e-01],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.5420e-01,
            -6.7008e-01, -7.0183e-01]],

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           [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.0824e-02,
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            4.9867e-02,  4.9867e-02],
           ...,
           [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.3380e+00,
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           [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.3380e+00,
            -1.3219e+00, -1.3380e+00],
           [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.2573e+00,
            -1.2573e+00, -1.2896e+00]],

          [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -2.9825e-02,
            -1.4800e-02, -1.4800e-02],
           [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.2540e-04,
            1.5251e-02,  1.5251e-02],
```

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  ...,
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   -1.2018e+00, -1.2168e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.1868e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.1116e+00,
   -1.1267e+00, -1.1417e+00]]],


[[[ 1.2669e+00,  4.0954e-01,  5.2068e-01,  ...,  2.0607e+00,
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   -1.9879e+00, -1.9879e+00],
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  ...,
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   -1.9879e+00, -1.9879e+00],
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   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.2118e+00,  2.4352e-01,  3.5649e-01,  ...,  2.1317e+00,
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  [ 1.2280e+00,  2.7580e-01,  3.0808e-01,  ...,  2.1155e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.0666e+00, -1.5993e-01, -1.1151e-01,  ...,  2.1155e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [ 5.0173e-01, -1.3703e+00, -1.2250e+00,  ...,  2.0994e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00],
  ...,
  [ 4.8103e-01, -1.4422e+00, -1.3070e+00,  ...,  2.0587e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.4798e+00, -1.1305e+00,  1.5209e+00,  ..., -1.9879e+00,
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  [-1.2734e+00, -1.2575e+00,  1.3145e+00,  ..., -1.9879e+00,
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```

```
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00]],

 [[-1.6769e+00, -1.4026e+00,  1.1634e+00,  ..., -1.9835e+00,
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  [-1.5317e+00, -1.5155e+00,  1.0020e+00,  ..., -1.9835e+00,
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  [-1.3057e+00, -1.5317e+00,  5.9856e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [-1.8706e+00, -1.9190e+00, -1.9028e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.3821e+00, -1.4722e+00,  8.4163e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
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  ...,
  [-1.6225e+00, -1.6676e+00, -1.6525e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -7.6534e-01, -1.1146e+00,  ..., -6.6762e-02,
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  [-1.9879e+00, -9.3999e-01, -1.0511e+00,  ..., -2.5728e-01,
   -8.2885e-01, -5.2719e-01],
  [-1.9879e+00, -1.0511e+00, -1.1305e+00,  ..., -4.9544e-01,
   -7.8122e-01, -7.6534e-01],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],
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```
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   -8.3773e-01, -4.6655e-01],
  [-1.9835e+00, -1.1444e+00, -1.2250e+00,  ..., -6.2794e-01,
   -8.3773e-01, -7.2476e-01],
  ...,
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   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -7.8108e-01, -1.2018e+00,  ..., -4.5053e-01,
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  [-1.7126e+00, -9.7641e-01, -1.1567e+00,  ..., -6.1581e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -5.0885e-02,  2.8499e-02]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
  [ 4.6946e-01,  3.7263e-01,  2.9194e-01,  ...,  3.2422e-01,
    2.4352e-01,  2.1125e-01],
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    3.8877e-01,  4.5332e-01],
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    5.3401e-01,  5.3401e-01]],
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   -1.7126e+00, -1.7126e+00],
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   -4.0545e-01, -3.9043e-01],
  [-6.3083e-01, -5.5571e-01, -3.6038e-01,  ..., -3.1530e-01,
   -2.5520e-01, -1.8008e-01],
  [-3.6038e-01, -2.2515e-01,  1.0540e-01,  ..., -2.5520e-01,
   -2.2515e-01, -1.9510e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [ 4.6601e-01,  5.2611e-01,  5.8621e-01,  ...,  2.5565e-01,
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  [ 5.2611e-01,  6.3128e-01,  7.0641e-01,  ...,  2.4063e-01,
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        0, 9, 8, 9, 1, 9, 7, 5, 3, 6, 4, 3, 2, 1, 4, 7])
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            1.6550e-01,  1.2043e-01]]],


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          [-1.9879e+00,  1.5527e+00,  1.1558e+00,  ..., -9.5586e-01,
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          [-1.9879e+00,  1.6003e+00,  5.8419e-01,  ...,  2.5077e-01,
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            3.9367e-01,  2.9840e-01],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [ 0.2919,  0.2597,  0.2597,  ...,  0.2435,  0.2435, -1.9835]],

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  [-0.4055, -0.1651, -0.2101,  ..., -0.2101, -0.2552, -0.2853],
  [-0.4205, -0.1500, -0.1951,  ..., -0.2101, -0.2702, -0.2853],
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           -1.7126e+00, -1.7126e+00]]],


        [[[-1.9879e+00, -1.9879e+00,  1.5209e+00,  ...,  1.2828e+00,
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    7.2708e-01,  9.4935e-01],
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          ...,
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  [-0.8412, -0.8412, -0.8111,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.7515,  0.8116,  0.9168,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.1714,  1.4574,  1.3621,  ..., -1.4957, -1.6068, -1.4480],
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  [ 0.3888,  1.7282,  1.7605,  ..., -1.1605, -1.3542, -1.1605],
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  [ 0.5862,  1.8333,  1.8032,  ..., -0.7360, -0.9764, -0.7961],
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[[[-1.9879, -1.9879, -1.9879,  ..., -0.2414, -0.2414, -0.2414],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.5179,  0.5179,  0.5179],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.9318,  0.9318,  0.9618],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.5589, -1.0352,  0.0126,  ..., -1.2893, -1.1940, -0.9717],
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  ...,
  [-1.2412, -1.0153, -0.1115,  ..., -1.3380, -0.8700, -0.9023],
  [-0.8700, -1.1928, -0.1761,  ..., -1.4510, -1.3219, -1.0153],
  [-1.0475, -0.8861, -0.3859,  ..., -0.9830, -1.1928, -0.8539]],

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          [-1.4272, -1.3370, -0.7961,  ..., -1.3520, -1.1567, -1.1417],
          [-1.0966, -1.4272, -0.7811,  ..., -1.5023, -1.4121, -1.2168],
          [-1.1567, -1.0515, -0.8562,  ..., -1.2018, -1.2318, -1.2318]]],


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          [ 0.9652,  0.7271,  0.5683,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.7112,  0.8223,  0.7588,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.4889,  0.7747,  0.7430,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.5207,  0.7271,  0.7747,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [ 0.8245,  0.5179,  0.1306,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 0.8116,  0.4660, -0.0749,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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   -1.9835e+00, -1.9835e+00]],

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    2.0994e+00,  2.0994e+00]],
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            2.0887e+00,  2.0887e+00]]]]) tensor([6, 4, 6, 4, 7, 4, 4, 3, 7, 7, 1, 3,
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        8, 3, 9, 1, 5, 8, 1, 2, 8, 6, 8, 0, 6, 7, 8, 7])
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          ...,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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[[[ 1.1081e+00,  1.5209e+00,  1.9178e+00,  ..., -1.9879e+00,
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          [-0.9400, -0.9241, -0.9876,  ..., -0.8606, -0.8924, -1.9879]],

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          [-0.9668, -0.9023, -0.8700,  ..., -0.7893, -0.8539, -1.9835],
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          [-0.9507, -0.9668, -0.9830,  ..., -0.8055, -0.8539, -1.9835]],

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          [-1.9879, -1.9879, -1.9879,  ..., -1.3052, -0.8447,  0.0126]],

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          [-1.9835, -1.9835, -1.9835,  ..., -0.5634, -0.4343, -0.0308],
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    1.1081e+00, -1.9879e+00],
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    1.1558e+00, -1.9879e+00]],

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    9.8588e-01, -1.9835e+00],
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[[[-1.9879e+00, -1.9879e+00, -9.3999e-01,  ..., -5.0885e-02,
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    1.1473e+00,  7.5995e-01],
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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        0, 6, 8, 5, 6, 3, 8, 9, 5, 6, 9, 7, 0, 8, 8, 6])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -0.7177,  ..., -0.2890, -0.6224, -0.7495],
          [-1.9879, -1.9879, -0.3367,  ..., -0.5113, -1.0035, -0.8288]],

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          ...,
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          [-1.9835, -1.9835, -0.7086,  ..., -0.3536, -0.6441, -0.7409],
          [-1.9835, -1.9835, -0.3213,  ..., -0.5311, -0.9507, -0.7893]],

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  ...,
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  [-1.9879, -1.2416, -1.4798,  ..., -0.1144, -0.3049, -0.2255],
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  [-1.0511, -0.7812, -0.5589,  ..., -0.2573, -0.6224, -0.7971],
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  ...,
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  [-0.6279, -0.3374, -0.0954,  ...,  0.1306, -0.2729, -0.4666],
  [-0.7732, -0.5311, -0.2568,  ..., -0.1922, -0.2083, -0.2890]],
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          [-0.7961, -0.6158, -0.3904,  ..., -0.1951, -0.6158, -0.7811],
          [-0.8863, -0.8111, -0.5707,  ..., -0.4656, -0.5407, -0.6909]]]]) tensor
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        0, 8, 1, 2, 5, 7, 4, 2, 0, 2, 2, 4, 7, 4, 6, 4])
tensor([[[[-1.9879e+00,  2.0607e+00,  1.3621e+00,  ..., -1.7656e+00,
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           -1.8450e+00, -1.8291e+00],
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          ...,
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            8.0646e-01,  9.8111e-01],
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           -1.9879e+00, -1.9879e+00]],

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           -1.7899e+00, -1.7737e+00],
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         [[-1.7126e+00,  2.1188e+00,  1.4577e+00,  ..., -1.5624e+00,
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           -1.6225e+00, -1.6225e+00],
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  [ 9.0174e-01,  8.8671e-01,  8.8671e-01,  ..., -1.7126e+00,
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[[[ 7.5883e-01,  5.2068e-01,  4.7305e-01,  ...,  6.7945e-01,
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  [-1.9879e+00, -1.9879e+00, -7.3359e-01,  ...,  1.3145e+00,
    9.8111e-01,  6.7945e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    1.0219e+00,  7.5148e-01]]],


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```

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  [-1.4026, -1.3542, -1.2412,  ...,  0.5017, -1.9835, -1.9835]],

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  [-1.2168, -1.1567, -1.1267,  ...,  0.6463, -1.7126, -1.7126],
  [-1.1567, -1.0666, -0.9614,  ...,  0.6613, -1.7126, -1.7126]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879,  2.0607,  ..., -0.2890, -0.4319, -0.4161],
  [-1.9879, -1.9879,  2.0607,  ...,  0.7271, -0.4002, -0.3684]],

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  [-1.9835, -1.9835,  2.1317,  ..., -0.2083, -0.4988, -0.4988],
  [-1.9835, -1.9835,  2.1317,  ...,  0.8084, -0.4181, -0.4666]],

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          ...,
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          [-1.7126, -1.7126,  2.1188,  ..., -1.4722, -1.3370, -1.3070],
          [-1.7126, -1.7126,  2.1188,  ...,  0.3007, -1.2168, -1.2919]]],


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          ...,
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          [-0.3525, -0.7971, -0.7336,  ...,  0.7430,  0.6001, -1.9879],
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          ...,
          [ 0.2597,  0.0176, -0.4343,  ..., -0.3697, -0.3859, -1.9835],
          [-0.2890, -0.7409, -0.6602,  ...,  0.1628,  0.0660, -1.9835],
          [-0.7409, -0.6925, -0.6279,  ...,  0.8568,  0.7438, -1.9835]],

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          [ 0.9468,  0.7064,  0.9168,  ..., -1.4272, -1.4121, -1.7126],
          ...,
          [ 0.4510,  0.2256, -0.1801,  ..., -0.0298,  0.0453, -1.7126],
          [-0.1050, -0.5407, -0.4806,  ...,  0.3158,  0.3909, -1.7126],
          [-0.5557, -0.5707, -0.5407,  ...,  1.1722,  1.1421, -1.7126]]]]) tensor
([2, 3, 3, 8, 3, 7, 0, 5, 0, 7, 4, 7, 6, 5, 1, 8, 5, 3, 6, 0, 9, 4, 1, 8,
        4, 8, 5, 5, 1, 3, 6, 7, 5, 6, 8, 6, 0, 4, 4, 7, 4, 6, 1, 7, 7, 3, 7, 6,
        0, 3, 1, 9, 1, 1, 7, 5, 5, 0, 0, 0, 1, 6, 0, 5])
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          [-1.9879, -0.2097, -0.1303,  ..., -0.0350, -0.0509, -0.0826],
          [-1.9879, -0.1461, -0.0668,  ...,  0.0761, -0.2255, -0.3367],
          ...,
          [-1.9879, -0.0350, -0.1620,  ...,  1.2828,  1.1081,  1.0764],
          [-1.9879, -0.0826,  0.1238,  ...,  0.9970,  0.8541,  0.7588],
          [-1.9879, -0.1938,  0.1079,  ...,  0.7271,  0.5366,  0.3619]],

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          [-1.9835,  0.7922,  0.8891,  ...,  0.8406,  0.4210,  0.3242],
          ...,
          [-1.9835,  0.1144, -0.0792,  ...,  0.8245,  0.8245,  0.9213],
          [-1.9835,  0.0337,  0.0983,  ...,  0.7277,  0.6631,  0.7115],
          [-1.9835, -0.0308,  0.0983,  ...,  0.6793,  0.5663,  0.5340]],

         [[-1.7126,  1.9685,  2.0436,  ...,  2.1037,  2.1037,  2.0436],
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          [-1.7126,  2.1188,  2.1037,  ...,  1.7131,  1.1121,  0.9017],
          ...,
          [-1.7126, -0.4956, -0.6008,  ...,  0.4209,  0.3759,  0.4209],
          [-1.7126, -0.5106, -0.3754,  ...,  0.2557,  0.1805,  0.1805],
```

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  [-1.7126, -0.5407, -0.3604,  ...,  0.0904, -0.0599, -0.1350]]],


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  ...,
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  [-0.0449, -0.3604, -1.0966,  ..., -1.7126, -1.7126, -1.7126],
  [-0.0749, -0.2252, -0.4956,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879,  2.0449,  ..., -1.6544, -1.6544, -1.6386],
  [-1.9879, -1.9879,  2.0449,  ..., -1.6068, -1.7338, -1.7338]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835,  2.1317,  ..., -1.7576, -1.8383, -1.8222]],

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  [-1.7126, -0.8262, -0.8412,  ...,  0.2256, -0.6158,  0.8567]]],


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  ...,
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  [-1.9879,  0.3302,  0.3143,  ..., -0.3367,  0.1079, -0.2573],
  [-1.9879,  0.2508,  0.2190,  ..., -0.3049,  0.1079, -0.2573]],

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  [-1.9835,  0.6308,  0.6147,  ..., -0.3859, -0.2568, -0.4827],
  [-1.9835,  0.5824,  0.5663,  ..., -0.3536, -0.2568, -0.4827]],

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  [-1.7126,  0.6463,  0.6313,  ..., -0.4656, -0.2101, -0.4355],
  [-1.7126,  0.5862,  0.5712,  ..., -0.4355, -0.2101, -0.4505]]],


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  [-1.9879,  1.0605,  0.7112,  ...,  0.8541,  0.4572,  0.6001],
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          [-1.9835,  0.2435,  0.0660,  ..., -0.8377, -1.0153, -0.5150],
          ...,
          [-1.9835,  0.1144, -0.1599,  ...,  0.1467,  0.4533, -0.2083],
          [-1.9835,  0.2597, -0.0631,  ...,  0.0660, -0.3052, -0.1761],
          [-1.9835,  0.2274,  0.4210,  ..., -0.1761, -0.5957, -0.1599]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -0.2402, -0.3003,  ..., -1.4121, -1.3070, -0.9163],
          [-1.7126, -0.5557, -0.6909,  ..., -1.1567, -1.3520, -0.9313],
          ...,
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          [-1.7126, -0.5557, -0.8712,  ..., -0.6158, -1.0365, -0.9163],
          [-1.7126, -0.5858, -0.4355,  ..., -0.8412, -1.3070, -0.9313]]]]) tensor
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        5, 9, 3, 8, 2, 4, 9, 4, 5, 5, 7, 4, 5, 9, 4, 1, 7, 8, 4, 5, 7, 0, 5, 6,
        1, 1, 9, 1, 9, 7, 4, 3, 9, 1, 6, 7, 0, 9, 8, 6])
tensor([[[[ 1.9178,  1.9496,  1.9972,  ...,  2.0290,  2.0290,  2.0607],
          [ 1.9178,  1.9813,  2.0131,  ...,  2.0607,  2.0449,  2.0607],
          [ 1.9337,  1.9813,  2.0131,  ...,  2.0607,  2.0607,  2.0607],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.2729, -0.2245, -0.1761,  ...,  0.1951,  0.1790,  0.1790],
          [-0.2890, -0.2406, -0.2083,  ...,  0.1628,  0.1467,  0.1628],
          [-0.2890, -0.2406, -0.2083,  ...,  0.1144,  0.1144,  0.1306],
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          [-0.6759, -0.6459, -0.6308,  ..., -0.5106, -0.5257, -0.5257],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.9879, -1.9879,  0.3460,  ...,  2.0607,  2.0607,  2.0607],
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  [ 0.3937,  0.4572,  0.8065,  ..., -0.3525, -0.4637, -1.9879],
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  [-1.9879e+00, -1.2099e+00, -1.2416e+00,  ..., -1.3210e+00,
   -7.3359e-01, -6.0657e-01],
  [-1.9879e+00, -1.2893e+00, -1.3052e+00,  ..., -1.2416e+00,
   -1.0511e+00, -8.7648e-01]],

 [[-1.9835e+00, -1.2735e+00, -1.1766e+00,  ..., -1.4994e+00,
   -1.3542e+00, -1.3542e+00],
  [-1.9835e+00, -1.1605e+00, -1.2412e+00,  ..., -1.5155e+00,
   -1.4026e+00, -1.3057e+00],
```

```
          [-1.9835e+00, -1.1444e+00, -1.2573e+00,  ..., -1.5155e+00,
           -1.4348e+00, -1.2735e+00],
          ...,
          [-1.9835e+00, -4.1814e-01, -7.8932e-01,  ..., -6.6021e-01,
            1.3056e-01,  1.0182e+00],
          [-1.9835e+00, -5.7952e-01, -6.6021e-01,  ..., -7.8932e-01,
           -7.9238e-02,  4.9867e-02],
          [-1.9835e+00, -6.6021e-01, -7.0863e-01,  ..., -6.4407e-01,
           -3.8586e-01, -2.0834e-01]],

         [[-1.7126e+00, -1.6375e+00, -1.5774e+00,  ..., -1.6676e+00,
           -1.5774e+00, -1.5774e+00],
          [-1.7126e+00, -1.5924e+00, -1.6525e+00,  ..., -1.6225e+00,
           -1.5474e+00, -1.5173e+00],
          [-1.7126e+00, -1.6225e+00, -1.6976e+00,  ..., -1.6075e+00,
           -1.5624e+00, -1.5023e+00],
          ...,
          [-1.7126e+00, -1.2769e+00, -1.4572e+00,  ..., -1.3370e+00,
           -7.5103e-01, -1.4800e-02],
          [-1.7126e+00, -1.3971e+00, -1.3671e+00,  ..., -1.4422e+00,
           -9.6139e-01, -8.8626e-01],
          [-1.7126e+00, -1.4572e+00, -1.4121e+00,  ..., -1.4272e+00,
           -1.3070e+00, -1.1717e+00]]]]) tensor([1, 2, 9, 7, 8, 9, 3, 4, 4, 1, 5, 0,
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        0, 7, 5, 6, 9, 9, 7, 7, 1, 4, 4, 7, 3, 5, 6, 8, 7, 3, 6, 6, 6, 7, 0, 4,
        0, 9, 3, 1, 8, 4, 6, 3, 9, 1, 6, 3, 4, 3, 8, 6])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879,  1.0287,  0.9970,  ...,  0.3619,  0.0126,  0.4572],
          [-1.9879,  0.9970,  0.9652,  ..., -0.0350,  0.2667,  0.6477],
          [-1.9879,  0.9811,  0.9811,  ...,  0.0761,  0.3778,  0.4730]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835,  1.1957,  1.1311,  ...,  0.1306, -0.2245,  0.2435],
          [-1.9835,  1.2118,  1.1311,  ..., -0.2568,  0.0499,  0.4372],
          [-1.9835,  1.1957,  1.1311,  ..., -0.1438,  0.1628,  0.2435]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126,  1.7882,  1.7281,  ...,  0.0153,  0.3007,  0.6012],
          [-1.7126,  1.7882,  1.7281,  ...,  0.1505,  0.4059,  0.4209]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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```

```
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  [-1.9879, -1.9879,  0.3460,  ..., -1.0511, -1.3369, -1.6227]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835,  0.4372,  ..., -1.1444, -1.4187, -1.5962],
  [-1.9835, -1.9835,  0.4210,  ..., -1.1121, -1.3864, -1.6769]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126,  0.3909,  ..., -1.0065, -1.2469, -1.4272],
  [-1.7126, -1.7126,  0.3909,  ..., -0.9764, -1.2318, -1.5023]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [ 0.0285, -0.9082, -1.2099,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.1555, -0.4637, -0.7336,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.2597, -0.7248, -1.2735,  ..., -1.9835, -1.9835, -1.9835],
  [-0.2083, -1.1121, -1.3864,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0954, -0.6602, -0.9184,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.2106, -0.6158, -1.0816,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1200, -0.7510, -0.9464,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1050, -0.4505, -0.5858,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -0.1938, -1.3369, -0.2732],
  [-1.9879, -1.9879, -1.9879,  ..., -0.2255, -1.4004, -0.1938],
  [-1.9879, -1.9879, -1.9879,  ..., -0.2414, -1.5592, -0.1303],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

```
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  [-1.9835, -1.9835, -1.9835,  ..., -0.3052, -1.5155, -0.4181],
  [-1.9835, -1.9835, -1.9835,  ..., -0.3052, -1.6769, -0.3859],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.2702, -1.3671, -0.5407],
  [-1.7126, -1.7126, -1.7126,  ..., -0.2853, -1.4121, -0.4806],
  [-1.7126, -1.7126, -1.7126,  ..., -0.3003, -1.5624, -0.4806],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 1.8067,  1.7749,  1.8067,  ...,  1.4574, -1.9879, -1.9879],
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  [ 1.7591,  1.6797,  1.7114,  ...,  1.4892, -1.9879, -1.9879],
  ...,
  [ 0.1079,  0.2349,  0.3778,  ..., -0.3049, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.5346,  1.4862,  1.4862,  ...,  0.9052, -1.9835, -1.9835],
  [ 1.5830,  1.5346,  1.5507,  ...,  0.9375, -1.9835, -1.9835],
  [ 1.5991,  1.5669,  1.5669,  ...,  0.9859, -1.9835, -1.9835],
  ...,
  [ 0.5179,  0.6631,  0.7761,  ...,  0.1467, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.7365,  0.6914,  0.6914,  ...,  0.1204, -1.7126, -1.7126],
  [ 0.7665,  0.7214,  0.7064,  ...,  0.1956, -1.7126, -1.7126],
  [ 0.7214,  0.6764,  0.6764,  ...,  0.2857, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.9178,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.5366,  0.4730,  0.4413,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.5842,  0.4889,  0.5683,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 1.9864,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.6631,  0.5986,  0.5663,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.7115,  0.5986,  0.7277,  ..., -1.9835, -1.9835, -1.9835],
```

```
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          [ 2.0136,  2.0887,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 1.3976,  1.2924,  1.4126,  ..., -1.7126, -1.7126, -1.7126],
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        0, 7, 3, 8, 0, 5, 0, 4, 4, 7, 7, 9, 1, 3, 3, 8])
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          [ 2.1902e-01, -2.7316e-01, -4.0017e-01,  ...,  1.2828e+00,
            1.3304e+00, -1.9879e+00],
          [ 1.3964e-01, -3.6842e-01, -6.2245e-01,  ...,  1.2193e+00,
            1.3304e+00, -1.9879e+00],
          ...,
          [ 1.1558e+00,  1.2193e+00,  1.2510e+00,  ...,  1.4098e+00,
            1.4415e+00, -1.9879e+00],
          [ 1.1716e+00,  1.1716e+00,  1.1558e+00,  ...,  1.3621e+00,
            1.4098e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.4379e-01, -5.4724e-01, -5.7952e-01,  ...,  1.4377e+00,
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            1.4377e+00, -1.9835e+00],
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            1.4539e+00, -1.9835e+00],
          ...,
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            1.2925e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00]],

         [[-8.9926e-02, -1.5003e-01, -2.4018e-01,  ...,  1.6530e+00,
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           -1.7126e+00, -1.7126e+00]]],


        [[[ 9.8111e-01,  9.8111e-01,  9.6523e-01,  ...,  9.0172e-01,
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   -1.9879e+00, -1.9879e+00]],

  [[ 1.0666e+00,  1.0504e+00,  1.0020e+00,  ...,  1.0343e+00,
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   -1.9835e+00, -1.9835e+00],
   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

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    1.0520e+00, -1.7126e+00],
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    1.0670e+00, -1.7126e+00],
   ...,
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   -1.7126e+00, -1.7126e+00],
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


 [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.6544e+00,
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   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.7179e+00,
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          [-0.8288, -0.8447, -0.7653,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 1.6479,  1.2510,  1.1716,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.4892,  0.5683,  0.5207,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.8084,  0.7922,  0.7599,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.2919,  0.1628,  0.1306,  ..., -1.9835, -1.9835, -1.9835],
          [-0.5957, -0.6118, -0.5311,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 1.7444,  1.3248,  1.2441,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.5507,  0.6147,  0.5824,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.0971,  1.0820,  1.0219,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [ 1.6981,  1.3074,  1.2173,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.5628,  0.6914,  0.6463,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 5, 6, 2, 9, 1, 9, 9, 5, 5, 2, 6, 4, 6, 4, 1])
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          ...,
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            2.1155e+00,  2.0994e+00],
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            2.0671e+00,  2.0510e+00],
```

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    1.7605e+00,  1.7121e+00],
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  [-1.7126e+00,  1.0820e+00,  1.0820e+00,  ...,  1.5478e+00,
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...,
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  [ 3.5649e-01,  3.5649e-01,  3.8877e-01,  ...,  7.4381e-01,
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  [-9.6139e-01, -7.3601e-01, -9.9144e-01,  ..., -1.7126e+00,
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   -1.8008e-01, -1.1998e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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            2.2560e-01,  2.1058e-01],
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            2.1058e-01,  2.1058e-01]]]]) tensor([6, 5, 1, 3, 3, 2, 6, 9, 7, 5, 8, 8,
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          [-1.9879, -1.9879,  0.5207,  ...,  0.1396, -0.1620, -0.0668],
          ...,
          [-1.9879, -1.9879,  0.2190,  ..., -0.5272,  0.0444,  0.2031],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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         [[-1.9835, -1.9835, -0.1922,  ...,  0.5179,  0.7438,  0.6308],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.4413,  0.5366,  0.5207,  ...,  0.6159, -1.9879, -1.9879],
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  [ 1.0182,  1.1473,  1.1311,  ...,  1.1957, -1.9835, -1.9835],
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  [-0.5858, -0.5407, -0.5407,  ..., -0.3303, -1.7126, -1.7126],
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  [-1.9835,  0.1628,  0.0337,  ...,  0.8729,  0.8568,  0.7761],
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  [-1.7126,  0.2106,  0.0303,  ...,  0.5261,  0.4510,  0.3608],
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  [-0.3904, -0.3754, -0.4806,  ..., -0.7210, -0.7060, -1.7126],
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          [-1.9879,  0.4572,  0.3302,  ...,  0.3460,  0.3460,  0.2031]],

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          [-1.9835, -0.2245, -0.3374,  ..., -0.1438, -0.2083, -0.3052],
          [-1.9835, -0.1277, -0.2245,  ..., -0.1438, -0.1438, -0.2729]],

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          [-1.7126, -0.6158, -0.7360,  ..., -0.5257, -0.5858, -0.6759],
          [-1.7126, -0.5707, -0.6609,  ..., -0.5557, -0.5557, -0.6909]]]]) tensor
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        4, 2, 5, 2, 1, 1, 9, 6, 7, 8, 7, 8, 2, 4, 1, 7, 5, 1, 0, 6, 1, 5, 3, 9,
        3, 4, 0, 4, 3, 0, 1, 1, 5, 5, 7, 3, 6, 1, 3, 4])
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          [-1.7126, -1.7126, -1.7126,  ...,  0.3458,  0.3007,  0.2707]]],


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  [-1.7126, -1.7126,  1.9234,  ...,  1.8934,  1.7582,  1.7281],
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        0, 1, 7, 7, 3, 8, 9, 8, 1, 8, 2, 2, 1, 4, 0, 5])
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  ...,
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    1.5328e+00,  1.3375e+00],
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            1.6079e+00,  1.3825e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
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          [-6.7591e-01, -7.9611e-01, -9.3133e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-9.9144e-01, -8.8626e-01, -1.1417e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 7, 0, 8, 7, 3, 6, 9, 8, 7, 7, 7,
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        9, 1, 4, 0, 5, 4, 9, 8, 8, 6, 8, 2, 8, 5, 6, 8, 3, 7, 7, 5, 1, 0, 4, 1,
        2, 0, 4, 9, 1, 8, 3, 2, 2, 1, 6, 2, 1, 0, 2, 7])
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          ...,
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  [ 1.6637,  1.6960,  1.6637,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.2568, -0.6118, -0.4020,  ..., -1.9835, -1.9835, -1.9835],
  [-0.1115, -0.3052, -0.1922,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.7582,  1.5929,  1.6079,  ..., -1.7126, -1.7126, -1.7126],
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  [ 1.7882,  1.8183,  1.7882,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.5407, -0.7060, -0.8562,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1951, -0.5257, -0.2702,  ..., -1.7126, -1.7126, -1.7126],
  [-0.0298, -0.2101, -0.0599,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -0.4478, -0.3684,  ..., -0.4478, -0.4796, -0.5272],
  [-1.9879, -0.5589, -0.2732,  ..., -0.2255, -0.3367, -0.4796]],

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  [-1.9835, -0.6279, -0.6602,  ..., -0.9507, -1.0314, -1.0153],
  [-1.9835, -0.7570, -0.6602,  ..., -0.8216, -0.8539, -0.9023],
  [-1.9835, -0.7893, -0.5472,  ..., -0.7570, -0.8055, -0.8700]],

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  [-1.7126, -0.6609, -0.6759,  ..., -0.7360, -0.6759, -0.7661],
  [-1.7126, -0.6308, -0.5707,  ..., -0.6609, -0.6759, -0.7060]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.2414, -0.2255, -0.1303,  ..., -1.9879, -1.9879, -1.9879],
  [-0.4478, -0.4319, -0.3049,  ..., -1.9879, -1.9879, -1.9879]],

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  ...,
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  [-0.6459, -0.6158, -0.5106,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.1781, -1.1781, -1.2258,  ..., -1.9085, -1.9879, -1.9879],
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          [-1.7126, -1.7126, -0.1200,  ..., -0.2853,  0.1956,  0.6163],
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          [ 1.0764,  0.8065,  0.4889,  ..., -1.9879, -1.9879, -1.9879],
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         [[-0.1438, -0.0954, -0.0954,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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          [ 1.5669,  1.2764,  0.9536,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.1956,  0.2406,  0.2256,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.1204,  0.1054,  0.1505,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.1355,  0.0754,  0.0904,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.2022,  2.0436,  1.9234,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.6981,  1.4727,  1.2022,  ..., -1.7126, -1.7126, -1.7126],
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        1, 4, 3, 7, 8, 2, 8, 1, 8, 7, 5, 4, 2, 9, 2, 8])
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           -1.9879e+00, -1.9879e+00],
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          [ 9.2006e-02, -5.0885e-02, -1.9132e-02,  ..., -1.9879e+00,
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          [ 6.9532e-01,  3.1428e-01,  9.2006e-02,  ..., -1.9879e+00,
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00]],

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  [-1.7126, -0.2402, -0.3454,  ...,  0.5712, -0.2252, -0.1951],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.4730,  0.5683,  0.2667],
  [-1.9879, -1.9879, -1.9879,  ...,  0.4254,  0.4413,  0.2349],
  [-1.9879, -1.9879, -1.9879,  ...,  0.3619,  0.3619,  0.2190]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.2568, -0.1599, -0.2083],
  [-1.9835, -1.9835, -1.9835,  ..., -0.2406, -0.1438, -0.1438]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.3604, -0.4505, -0.5557],
  [-1.7126, -1.7126, -1.7126,  ..., -0.4806, -0.4806, -0.4806],
  [-1.7126, -1.7126, -1.7126,  ..., -0.5106, -0.4355, -0.4055]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.9335,  1.0764,  1.1875,  ..., -1.9879, -1.9879, -1.9879]],

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  ...,
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  [ 1.3086,  1.0988,  1.1473,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.2602,  1.4216,  1.5507,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 0.3308,  0.3458,  0.2857,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 1.4577,  1.2473,  1.2623,  ..., -1.7126, -1.7126, -1.7126],
```

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        2, 8, 8, 4, 5, 3, 5, 5, 2, 1, 7, 4, 5, 8, 1, 9, 2, 4, 3, 6, 2, 5, 9, 2,
        1, 4, 3, 4, 8, 0, 3, 9, 8, 0, 5, 2, 0, 2, 5, 3])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.7114,  1.7114,  1.6956,  ...,  1.5209,  1.5685, -1.9879],
          ...,
          [ 1.6003,  1.6003,  1.5050,  ...,  1.5527,  1.5844, -1.9879],
          [ 1.6321,  1.6162,  1.5527,  ...,  1.5527,  1.5844, -1.9879],
          [ 1.6638,  1.6479,  1.5844,  ...,  1.5050,  1.5685, -1.9879]],

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          ...,
          [ 1.6314,  1.6153,  1.5184,  ...,  1.5346,  1.5669, -1.9835],
          [ 1.6475,  1.6314,  1.5991,  ...,  1.5346,  1.5669, -1.9835],
          [ 1.6637,  1.6475,  1.6475,  ...,  1.5023,  1.5507, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [ 1.3074,  1.3074,  1.2924,  ...,  1.1872,  1.2323, -1.7126],
          ...,
          [ 1.3675,  1.3675,  1.3224,  ...,  1.2323,  1.2623, -1.7126],
          [ 1.3825,  1.3675,  1.3675,  ...,  1.2323,  1.2623, -1.7126],
          [ 1.3825,  1.3675,  1.3675,  ...,  1.2022,  1.2473, -1.7126]]],


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          [-1.9879, -1.9879, -1.9879,  ...,  1.1240,  1.1558,  1.3780],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ...,  0.3460,  0.3302,  0.2984],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ...,  1.2602,  1.2925,  1.5346],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.5501,  0.4856,  0.3726],
          [-1.9835, -1.9835, -1.9835,  ...,  0.4049,  0.3888,  0.3565],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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          [-1.7126, -1.7126, -1.7126,  ...,  1.1421,  1.1722,  1.3976],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ...,  0.2406,  0.2256,  0.1956],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.7126, -1.7126, -1.7126,  ...,  2.1188,  2.1037,  2.1037],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.9697,  0.8891,  0.9859,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 0.6163,  0.2106,  0.0754,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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          [-1.9879, -1.9879,  0.8541,  ..., -1.1940, -0.8130,  0.3460]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -0.1277,  ..., -0.7086, -0.1277,  0.5663],
          [-1.9835, -1.9835,  0.3565,  ..., -1.1928, -0.7086,  0.3726]],

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          [-1.7126, -1.7126, -0.6459,  ..., -1.0065, -0.7210, -0.4956],
          [-1.7126, -1.7126, -0.2552,  ..., -1.3220, -1.1567, -0.5858]]]]) tensor
([9, 7, 9, 3, 3, 4, 4, 6, 7, 7, 4, 3, 6, 8, 5, 7, 4, 4, 1, 4, 3, 0, 7, 1,
        5, 1, 9, 6, 5, 4, 4, 1, 2, 3, 1, 3, 2, 1, 5, 9, 0, 9, 5, 8, 8, 3, 9, 5,
        4, 4, 2, 9, 3, 9, 6, 6, 1, 6, 7, 4, 4, 1, 7, 7])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.2734,  ...,  0.7906,  1.2193,  1.3621]],

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```

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  [-1.9835, -1.9835, -1.1766,  ..., -1.5962, -1.2089,  0.2112],
  [-1.9835, -1.9835, -1.2089,  ..., -1.2412, -1.5962, -0.4504]],

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  ...,
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  [-1.7126, -1.7126, -0.8262,  ..., -1.4873, -1.0515,  0.3007],
  [-1.7126, -1.7126, -0.8562,  ..., -1.1567, -1.4722, -0.3153]]],


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  [ 1.4415,  1.3939,  1.6003,  ...,  1.3145, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.3409,  1.0988,  1.0504,  ...,  0.3565, -1.9835, -1.9835],
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  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 0.5562,  0.4510,  0.6163,  ...,  0.4961, -1.7126, -1.7126],
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[[[ 0.5207,  0.5683,  0.5366,  ...,  0.6794,  0.6953,  0.6636],
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  [ 0.5048,  0.4095,  0.3460,  ...,  0.6636,  0.6636,  0.6318],
  ...,
  [-0.0509, -0.0350,  0.0126,  ..., -0.4954, -0.4796, -0.4637],
  [-0.0985, -0.0668, -0.0350,  ..., -0.2255, -0.2890, -0.2573],
  [-0.1144, -0.0985, -0.0509,  ..., -0.1144, -0.1461, -0.1461]],

 [[ 0.5501,  0.5986,  0.5663,  ...,  0.7277,  0.7277,  0.6954],
  [ 0.5179,  0.5179,  0.4533,  ...,  0.7438,  0.7277,  0.7115],
  [ 0.5340,  0.4372,  0.3888,  ...,  0.6954,  0.6954,  0.6631],
  ...,
  [ 0.0337,  0.0499,  0.0983,  ..., -0.4504, -0.4343, -0.4181],
  [-0.0147,  0.0176,  0.0499,  ..., -0.1761, -0.2406, -0.2083],
  [-0.0308, -0.0147,  0.0337,  ..., -0.0631, -0.0954, -0.0954]],
```

```
 [[ 0.7515,  0.7815,  0.7064,  ...,  0.8867,  0.9017,  0.8717],
  [ 0.7365,  0.7064,  0.6012,  ...,  0.9168,  0.9017,  0.8867],
  [ 0.7515,  0.6313,  0.5411,  ...,  0.8717,  0.8717,  0.8416],
  ...,
  [ 0.2406,  0.2557,  0.3007,  ..., -0.2101, -0.1951, -0.1801],
  [ 0.2106,  0.2256,  0.2557,  ...,  0.0453, -0.0148,  0.0153],
  [ 0.1805,  0.1956,  0.2406,  ...,  0.1505,  0.1204,  0.1204]]],


...,


[[[ 2.0607,  2.0607,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0607,  2.0607,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 2.1188,  2.1188,  2.1188,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.9559, -1.2416, -1.0352,  ..., -1.3210, -1.1146, -1.9879],
  ...,
  [-0.9559, -0.7971, -0.4319,  ...,  0.0603, -0.0509, -1.9879],
  [-0.1461,  0.0920,  0.1873,  ...,  0.1714,  0.3143, -1.9879],
  [ 0.1238, -0.0668, -0.2097,  ..., -0.0033,  0.0761, -1.9879]],

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  [-0.8539, -1.1766, -0.9991,  ..., -1.1928, -0.9507, -1.9835],
  ...,
  [-0.8216, -0.7409, -0.4181,  ...,  0.0499, -0.0470, -1.9835],
  [-0.2245, -0.0308,  0.1628,  ...,  0.2112,  0.3242, -1.9835],
  [ 0.1951,  0.0499, -0.0308,  ...,  0.1144,  0.1951, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-0.9464, -0.9764, -0.8712,  ..., -1.2168, -1.3220, -1.7126],
  [-0.8712, -1.1868, -1.0515,  ..., -1.2018, -1.1567, -1.7126],
```

```
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          [-0.9764, -0.8412, -0.6759,  ..., -0.3904, -0.4956, -1.7126],
          [-0.5257, -0.3604, -0.2402,  ..., -0.2552, -0.1500, -1.7126],
          [-0.3454, -0.5407, -0.6308,  ..., -0.3754, -0.3003, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -0.0350, -0.1144, -0.3684],
          [-1.9879, -1.9879, -1.9879,  ..., -0.1144, -0.0826, -0.3208],
          [-1.9879, -1.9879, -1.9879,  ..., -0.8288, -0.8765, -0.9717],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  0.2597,  0.1951, -0.1438],
          [-1.9835, -1.9835, -1.9835,  ...,  0.0983,  0.2274, -0.0631],
          [-1.9835, -1.9835, -1.9835,  ..., -0.6763, -0.6602, -0.7409],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.8539, -0.7086, -0.9023],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.7126,  ..., -0.1200, -0.1500, -0.3003],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3153, -0.1951, -0.3153],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7811, -0.8262, -0.8412],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.7510, -0.5557, -0.7210],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 0, 9, 2, 7, 9, 7, 9, 5, 4, 2, 8, 6, 0, 6, 5, 8, 3, 4, 2, 4, 2, 5, 0,
        6, 2, 3, 6, 5, 0, 0, 0, 8, 7, 1, 4, 5, 3, 7, 7])
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          ...,
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         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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          [-1.7576, -1.7737, -1.7415,  ..., -1.7415, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.4873, -1.5023, -1.4722,  ..., -1.4722, -1.7126, -1.7126],
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```

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  [ 0.0603, -0.1938, -0.6224,  ..., -0.4637, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.1922, -0.1115, -0.2890,  ...,  0.7438, -1.9835, -1.9835],
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  [ 0.0821, -0.2245, -0.6925,  ..., -0.8539, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.1500, -0.0599, -0.2252,  ...,  0.6163, -1.7126, -1.7126],
  [-0.0749,  0.0453, -0.5106,  ..., -0.0148, -1.7126, -1.7126],
  [ 0.0904, -0.1651, -0.6008,  ..., -0.7060, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [ 0.1555,  0.1555,  0.1555,  ..., -1.3210, -1.0670, -0.5113],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-0.0954, -0.0308, -0.0147,  ..., -1.4026, -1.1121, -0.6279],
  ...,
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  [-0.3153, -0.2552, -0.2402,  ..., -1.1267, -0.8412, -0.4806],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[-1.7973, -1.3369, -1.5274,  ..., -1.9402, -1.9879, -1.9879],
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  ...,
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  ...,
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```

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          [-1.0475, -1.0959, -1.1766,  ..., -1.3864, -1.9835, -1.9835],
          [-0.9507, -1.0153, -1.0798,  ..., -1.3864, -1.9835, -1.9835]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.8712, -0.9013, -0.9313,  ..., -1.0515, -1.7126, -1.7126],
          [-0.8412, -0.8712, -0.9163,  ..., -1.0666, -1.7126, -1.7126],
          [-0.7661, -0.7961, -0.8562,  ..., -1.0515, -1.7126, -1.7126]]]]) tensor
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        8, 5, 7, 8, 3, 5, 7, 4, 1, 7, 3, 0, 6, 3, 0, 2])
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           -1.9879e+00, -1.9879e+00],
          [ 1.4892e+00,  1.5050e+00,  1.5209e+00,  ...,  1.1081e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-4.6368e-01, -5.7482e-01, -5.5894e-01,  ..., -5.4307e-01,
           -1.9879e+00, -1.9879e+00],
          [-5.4307e-01, -5.5894e-01, -4.4780e-01,  ..., -1.1464e+00,
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          ...,
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          ...,
          [ 7.9656e-01,  7.3646e-01,  7.0641e-01,  ...,  6.1626e-01,
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  ...,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.5883e-01,
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    8.6997e-01,  8.6997e-01]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.4377e+00,
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   ...,
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   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.7281e+00,
    1.7131e+00,  1.6981e+00]]],


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  [[-1.9835e+00, -1.9674e+00, -1.9674e+00,  ..., -1.1151e-01,
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 [[-1.7126e+00, -1.6075e+00, -1.5474e+00,  ...,  3.0276e-02,
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    2.7068e-01,  4.8103e-01],
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         [[-1.7126e+00,  3.6083e-01,  4.9606e-01,  ...,  1.2323e+00,
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```

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          [-1.9835, -1.9835,  1.5669,  ...,  0.5663,  0.7922,  0.9536],
          ...,
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          [-1.9835, -1.9835, -0.8539,  ..., -0.4504, -0.1277,  0.0499],
          [-1.9835, -1.9835, -0.8377,  ..., -0.5150, -0.4666, -0.3374]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -0.7360,  ..., -0.5257, -0.4205, -0.2552]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  1.0446,  1.0446,  1.0446],
          [-1.9879, -1.9879, -1.9879,  ...,  1.0287,  1.0287,  1.0287],
          [-1.9879, -1.9879, -1.9879,  ...,  1.0446,  1.0446,  1.0446],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.3302,  0.7430,  1.0922],
          [-1.9879, -1.9879, -1.9879,  ...,  0.5524,  0.9811,  0.9335],
```

```
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.3248,  1.3248,  1.3248],
  [-1.9835, -1.9835, -1.9835,  ...,  1.3086,  1.3086,  1.3086],
  [-1.9835, -1.9835, -1.9835,  ...,  1.3248,  1.3248,  1.3248],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.0337,  0.5501,  1.0343],
  [-1.9835, -1.9835, -1.9835,  ...,  0.2597,  0.8084,  0.8729],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  1.3675,  1.3675,  1.3675],
  [-1.7126, -1.7126, -1.7126,  ...,  1.3525,  1.3525,  1.3525],
  [-1.7126, -1.7126, -1.7126,  ...,  1.3675,  1.3675,  1.3675],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.1801,  0.3458,  0.7515],
  [-1.7126, -1.7126, -1.7126,  ..., -0.0599,  0.4360,  0.4660],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.1623, -1.1623, -0.9082],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.5048,  0.4889,  0.5048],
  [-1.9879, -1.9879, -1.9879,  ...,  0.6001,  0.5842,  0.5683],
  [-1.9879, -1.9879, -1.9879,  ...,  0.6794,  0.6636,  0.6477]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.2573, -1.2412, -0.9830],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -0.2729, -0.2729, -0.2729],
  [-1.9835, -1.9835, -1.9835,  ..., -0.2083, -0.2083, -0.2406],
  [-1.9835, -1.9835, -1.9835,  ..., -0.1438, -0.1438, -0.1599]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.3070, -1.3070, -1.0515],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.0065, -1.0065, -1.0065],
  [-1.7126, -1.7126, -1.7126,  ..., -0.9464, -0.9614, -0.9764],
  [-1.7126, -1.7126, -1.7126,  ..., -0.9313, -0.9313, -0.9464]]],


[[[ 1.3145,  0.7588,  0.7430,  ...,  1.4098, -1.9879, -1.9879],
  [ 1.3145,  0.7271,  1.0605,  ...,  1.5527, -1.9879, -1.9879],
  [ 1.3304,  1.1399,  1.2828,  ...,  1.5368, -1.9879, -1.9879],
  ...,
  [ 1.9972,  2.0131,  2.0131,  ...,  1.7114, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.2118,  0.5986,  0.5017,  ...,  1.0182, -1.9835, -1.9835],
```

```
          [ 1.0988,  0.4856,  0.8084,  ...,  1.1795, -1.9835, -1.9835],
          [ 1.0504,  0.8729,  1.0504,  ...,  1.2118, -1.9835, -1.9835],
          ...,
          [ 2.0994,  2.0833,  2.0833,  ...,  1.3571, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.9468,  0.3759,  0.2557,  ...,  0.7815, -1.7126, -1.7126],
          [ 0.9769,  0.3909,  0.5862,  ...,  0.9618, -1.7126, -1.7126],
          [ 1.0069,  0.8266,  0.8567,  ...,  1.0069, -1.7126, -1.7126],
          ...,
          [ 2.0587,  2.0286,  2.0136,  ...,  1.1421, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.9178,  1.9337,  1.9337,  ...,  1.9178,  1.9178, -1.9879],
          [ 1.9178,  1.9337,  1.9178,  ...,  1.9020,  1.8861, -1.9879],
          ...,
          [ 0.6318, -0.1461, -1.6544,  ...,  0.5683,  0.5366, -1.9879],
          [ 0.3619,  0.1079, -0.3684,  ...,  0.4889,  0.5048, -1.9879],
          [ 0.5207,  0.5366,  0.5842,  ...,  0.4889,  0.4730, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.9864,  2.0187,  2.0187,  ...,  1.9864,  1.9864, -1.9835],
          [ 1.9864,  1.9542,  1.9380,  ...,  1.9703,  1.9542, -1.9835],
          ...,
          [ 0.6954, -0.0954, -1.6124,  ...,  0.6631,  0.6308, -1.9835],
          [ 0.4210,  0.1628, -0.3213,  ...,  0.5824,  0.5986, -1.9835],
          [ 0.5986,  0.6147,  0.6793,  ...,  0.5824,  0.5663, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.9835,  2.0286,  2.0286,  ...,  1.9835,  1.9835, -1.7126],
          [ 1.9835,  1.8934,  1.8784,  ...,  1.9685,  1.9535, -1.7126],
          ...,
          [ 0.8416,  0.0904, -1.3520,  ...,  0.8567,  0.8266, -1.7126],
          [ 0.6313,  0.3909, -0.0899,  ...,  0.7815,  0.7966, -1.7126],
          [ 0.7966,  0.8116,  0.8567,  ...,  0.7815,  0.7665, -1.7126]]]]) tensor
([5, 5, 7, 8, 7, 7, 4, 9, 1, 7, 4, 5, 1, 6, 1, 5, 9, 6, 9, 9, 5, 5, 5, 9,
        1, 5, 1, 1, 6, 8, 6, 7, 6, 1, 6, 9, 5, 4, 9, 1, 7, 0, 8, 8, 8, 5, 1, 7,
        9, 9, 4, 6, 6, 4, 4, 8, 3, 2, 7, 4, 7, 3, 2, 1])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.6953,  0.7430,  0.7430,  ...,  0.6953, -1.9879, -1.9879],
          [ 0.6477,  0.7112,  0.8065,  ...,  0.6318, -1.9879, -1.9879],
          ...,
          [ 0.0920,  0.0444,  0.1238,  ...,  0.3619, -1.9879, -1.9879],
          [ 0.1396,  0.1079,  0.2349,  ...,  0.2825, -1.9879, -1.9879],
          [ 0.2190,  0.1714,  0.3778,  ..., -0.1779, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6308,  0.6308,  0.6308,  ...,  0.5986, -1.9835, -1.9835],
          [ 0.5986,  0.5986,  0.6954,  ...,  0.5017, -1.9835, -1.9835],
          ...,
          [ 0.0176,  0.0337,  0.0499,  ...,  0.1467, -1.9835, -1.9835],
          [-0.0147,  0.0337,  0.0821,  ..., -0.0470, -1.9835, -1.9835],
```

```
  [-0.0308, -0.0308,  0.1628,  ..., -0.1761, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.1655,  0.1805,  0.1805,  ...,  0.1054, -1.7126, -1.7126],
  [ 0.1355,  0.1505,  0.2406,  ...,  0.0303, -1.7126, -1.7126],
  ...,
  [-0.4205, -0.4656, -0.3754,  ..., -0.4205, -1.7126, -1.7126],
  [-0.3303, -0.2552, -0.1651,  ..., -0.6308, -1.7126, -1.7126],
  [-0.3454, -0.2402, -0.0899,  ..., -0.4055, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ...,  1.2669,  1.2669,  1.2669],
  [-1.9879, -1.9879, -1.9879,  ...,  1.1875,  1.1875,  1.1875],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.0920,  0.2031,  0.0285],
  [-1.9879, -1.9879, -1.9879,  ...,  0.1396,  0.1555,  0.0920],
  [-1.9879, -1.9879, -1.9879,  ...,  0.1873,  0.1079,  0.1396]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ...,  1.3732,  1.3732,  1.3732],
  [-1.9835, -1.9835, -1.9835,  ...,  1.2925,  1.2925,  1.2925],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -0.1438, -0.1115, -0.1922],
  [-1.9835, -1.9835, -1.9835,  ..., -0.1761, -0.1922, -0.1599],
  [-1.9835, -1.9835, -1.9835,  ..., -0.1277, -0.1277, -0.1438]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ...,  1.5478,  1.5478,  1.5328],
  [-1.7126, -1.7126, -1.7126,  ...,  1.4577,  1.4577,  1.4577],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.3003, -0.3754, -0.3754],
  [-1.7126, -1.7126, -1.7126,  ..., -0.3604, -0.4355, -0.3454],
  [-1.7126, -1.7126, -1.7126,  ..., -0.3003, -0.3003, -0.3003]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.8450, -1.8767, -1.8767],
  [-1.9879, -1.9879, -1.9879,  ..., -1.8291, -1.8926, -1.9085],
  [-1.9879, -1.9879, -1.9879,  ..., -1.8450, -1.8926, -1.9085],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  1.4257,  1.2193,  1.2986],
  [-1.9879, -1.9879, -1.9879,  ...,  1.1716,  1.1081,  1.1875],
  [-1.9879, -1.9879, -1.9879,  ...,  1.1399,  1.2510,  1.1875]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.8383, -1.8222, -1.8222],
  [-1.9835, -1.9835, -1.9835,  ..., -1.8222, -1.8383, -1.8383],
  [-1.9835, -1.9835, -1.9835,  ..., -1.8222, -1.8383, -1.8383],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  1.3893,  1.1634,  1.2441],
  [-1.9835, -1.9835, -1.9835,  ...,  1.0666,  1.0504,  1.1473],
  [-1.9835, -1.9835, -1.9835,  ...,  1.0504,  1.1957,  1.1473]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.5474, -1.5323, -1.5023],
  [-1.7126, -1.7126, -1.7126,  ..., -1.5323, -1.5474, -1.5173],
  [-1.7126, -1.7126, -1.7126,  ..., -1.5323, -1.5474, -1.5323],
  ...,
```

```
  [-1.7126, -1.7126, -1.7126,  ...,  1.0820,  0.8567,  0.9318],
  [-1.7126, -1.7126, -1.7126,  ...,  0.7665,  0.7365,  0.8567],
  [-1.7126, -1.7126, -1.7126,  ...,  0.7214,  0.9017,  0.8867]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879,  1.2669,  ...,  0.8541,  0.9335,  0.9652],
  [-1.9879, -1.9879,  1.4415,  ...,  0.9970,  0.9970,  0.9970],
  ...,
  [-1.9879, -1.9879, -1.2416,  ..., -0.1938, -0.1303, -0.1620],
  [-1.9879, -1.9879, -0.4319,  ..., -0.0509, -0.0191,  0.0126],
  [-1.9879, -1.9879, -0.3208,  ...,  0.0444,  0.0603,  0.0761]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835,  1.3409,  ...,  1.0827,  1.1311,  1.1311],
  [-1.9835, -1.9835,  1.5830,  ...,  1.1634,  1.1473,  1.1311],
  ...,
  [-1.9835, -1.9835, -1.1121,  ...,  0.0983,  0.1144,  0.1306],
  [-1.9835, -1.9835, -0.2083,  ...,  0.2435,  0.2758,  0.3081],
  [-1.9835, -1.9835, -0.0631,  ...,  0.3242,  0.3404,  0.3565]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126,  1.5178,  ...,  1.4126,  1.4276,  1.3976],
  [-1.7126, -1.7126,  1.7732,  ...,  1.4276,  1.3976,  1.3525],
  ...,
  [-1.7126, -1.7126, -0.8863,  ...,  0.2406,  0.2707,  0.2707],
  [-1.7126, -1.7126, -0.0599,  ...,  0.3458,  0.3759,  0.4059],
  [-1.7126, -1.7126,  0.0754,  ...,  0.4209,  0.4510,  0.4510]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 1.9178,  1.9655,  1.9496,  ...,  1.9337,  1.8861, -1.9879],
  [ 1.9337,  1.9496,  1.9813,  ...,  1.9178,  1.8702, -1.9879],
  [ 1.9178,  1.9496,  1.9655,  ...,  1.9178,  1.8702, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 2.0026,  2.0510,  2.0349,  ...,  2.0026,  1.9542, -1.9835],
  [ 2.0187,  2.0349,  2.0510,  ...,  2.0026,  1.9380, -1.9835],
  [ 2.0026,  2.0349,  2.0510,  ...,  1.9864,  1.9380, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 1.7582,  1.8032,  1.7882,  ...,  1.8333,  1.8032, -1.7126],
  [ 1.7732,  1.7882,  1.8183,  ...,  1.8183,  1.7882, -1.7126],
  [ 1.7582,  1.7882,  1.8032,  ...,  1.8032,  1.7882, -1.7126]]],
```

```
        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.3367, -0.3049, -0.4478],
          [-1.9879, -1.9879, -1.9879,  ..., -0.1938, -0.1938, -0.4002],
          [-1.9879, -1.9879, -1.9879,  ..., -0.1144, -0.1620, -0.3684]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.2083, -0.1761, -0.3213],
          [-1.9835, -1.9835, -1.9835,  ..., -0.0631, -0.0631, -0.2729],
          [-1.9835, -1.9835, -1.9835,  ...,  0.0176, -0.0308, -0.2406]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.1350, -0.1050, -0.2402],
          [-1.7126, -1.7126, -1.7126,  ...,  0.0453,  0.0303, -0.1651],
          [-1.7126, -1.7126, -1.7126,  ...,  0.1204,  0.0754, -0.1200]]]]) tensor
([4, 4, 3, 8, 9, 1, 7, 2, 2, 5, 4, 4, 3, 5, 9, 5, 8, 6, 4, 7, 3, 0, 7, 6,
        2, 8, 2, 5, 6, 4, 4, 6, 6, 7, 6, 3, 6, 5, 8, 1, 2, 3, 9, 8, 8, 7, 5, 2,
        5, 8, 1, 8, 1, 7, 4, 3, 7, 0, 6, 4, 8, 8, 9, 1])
tensor([[[[ 0.5207,  0.6001,  0.8065,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.6159,  0.6159,  0.8065,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.6636,  0.5524,  0.6953,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.0191, -0.4637, -0.3367,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.5824,  0.6631,  0.9052,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.0599,  0.0603, -0.0749]]],


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          [-0.1651, -0.0449, -0.0599,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.9335,  0.9970,  1.0129,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.0129,  0.9811,  0.6001,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.9652,  0.8065,  0.4254,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.6147,  0.7115,  0.7438,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7599,  0.7115,  0.3404,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7761,  0.5663,  0.1951,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.6313,  0.7815,  0.8116,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.8567,  0.8416,  0.4961,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.9769,  0.7815,  0.4360,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        8, 5, 7, 7, 0, 4, 4, 1, 5, 6, 6, 6, 5, 4, 7, 6, 8, 4, 7, 0, 3, 4, 6, 4,
        4, 9, 3, 6, 8, 5, 6, 5, 3, 4, 4, 4, 1, 4, 1, 1])
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          [-1.6544e+00, -1.1464e+00, -9.2411e-01,  ..., -1.3210e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.3528e+00, -1.1305e+00, -7.6534e-01,  ..., -8.2885e-01,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.5962e+00, -4.9883e-01,  1.4525e-03,  ..., -1.0798e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.3219e+00, -3.5359e-01,  3.3729e-02,  ..., -8.0545e-01,
           -1.9835e+00, -1.9835e+00],
          [-6.1180e-01, -2.0834e-01,  1.4670e-01,  ..., -4.0200e-01,
           -1.9835e+00, -1.9835e+00],
          ...,
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           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.2769e+00, -6.9093e-01, -5.5571e-01,  ..., -1.0365e+00,
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           -1.7126e+00, -1.7126e+00],
          [-8.2616e-01, -6.9093e-01, -5.5571e-01,  ..., -3.0028e-01,
           -1.7126e+00, -1.7126e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[ 1.1716e+00,  1.1081e+00,  1.0287e+00,  ..., -1.1439e-01,
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          [ 1.0922e+00,  1.0129e+00,  9.0172e-01,  ..., -2.2553e-01,
           -1.9879e+00, -1.9879e+00],
          [ 1.0922e+00,  1.0129e+00,  8.8585e-01,  ..., -2.5728e-01,
           -1.9879e+00, -1.9879e+00],
          ...,
          [ 1.6479e+00,  1.6956e+00,  1.7432e+00,  ...,  1.1716e+00,
           -1.9879e+00, -1.9879e+00],
          [ 1.6479e+00,  1.6797e+00,  1.7114e+00,  ...,  1.8385e+00,
           -1.9879e+00, -1.9879e+00],
          [ 1.6956e+00,  1.7273e+00,  1.7432e+00,  ...,  2.0607e+00,
           -1.9879e+00, -1.9879e+00]],
```

```
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  -1.9835e+00, -1.9835e+00],
 [ 1.1957e+00,  1.0988e+00,  9.6974e-01,  ..., -4.6962e-02,
  -1.9835e+00, -1.9835e+00],
 [ 1.1957e+00,  1.1150e+00,  9.6974e-01,  ..., -9.5376e-02,
  -1.9835e+00, -1.9835e+00],
 ...,
 [ 1.5991e+00,  1.6314e+00,  1.6637e+00,  ...,  5.3401e-01,
  -1.9835e+00, -1.9835e+00],
 [ 1.5991e+00,  1.6153e+00,  1.6314e+00,  ...,  1.5991e+00,
  -1.9835e+00, -1.9835e+00],
 [ 1.6314e+00,  1.6475e+00,  1.6637e+00,  ...,  2.0833e+00,
  -1.9835e+00, -1.9835e+00]],

[[ 1.5929e+00,  1.5929e+00,  1.5779e+00,  ...,  9.0174e-01,
  -1.7126e+00, -1.7126e+00],
 [ 1.5328e+00,  1.5027e+00,  1.4426e+00,  ...,  7.9656e-01,
  -1.7126e+00, -1.7126e+00],
 [ 1.5328e+00,  1.5027e+00,  1.4126e+00,  ...,  7.6651e-01,
  -1.7126e+00, -1.7126e+00],
 ...,
 [ 1.5328e+00,  1.5478e+00,  1.5779e+00,  ...,  6.7636e-01,
  -1.7126e+00, -1.7126e+00],
 [ 1.5478e+00,  1.5478e+00,  1.5478e+00,  ...,  1.6680e+00,
  -1.7126e+00, -1.7126e+00],
 [ 1.6229e+00,  1.6079e+00,  1.6079e+00,  ...,  2.1188e+00,
  -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [-2.5728e-01, -1.4615e-01,  3.7779e-01,  ...,  1.3964e-01,
   1.0788e-01,  1.2622e-02],
 [-4.4780e-01, -5.2719e-01,  7.1120e-01,  ..., -1.6202e-01,
  -2.7316e-01, -3.0491e-01],
 ...,
 [-8.2885e-01, -1.1781e+00, -1.2099e+00,  ..., -9.0823e-01,
  -1.6202e-01,  7.6129e-02],
 [-1.0988e+00, -7.3359e-01, -4.1605e-01,  ..., -4.9544e-01,
   2.8253e-01,  4.7305e-01],
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   4.0954e-01,  4.5717e-01]],

[[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   5.9856e-01,  4.5332e-01],
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   3.7263e-01,  3.0808e-01],
 ...,
 [-9.0228e-01, -1.2250e+00, -1.2250e+00,  ..., -1.0153e+00,
  -1.5993e-01,  3.3729e-02],
 [-1.0959e+00, -7.8932e-01, -5.3111e-01,  ..., -6.4407e-01,
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```
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  [ 1.1421e+00,  9.9189e-01,  1.0971e+00,  ...,  1.2473e+00,
    1.2022e+00,  1.0370e+00],
  [ 7.3646e-01,  3.4580e-01,  8.1158e-01,  ...,  1.2022e+00,
    1.1121e+00,  1.0219e+00],
  ...,
  [-7.3601e-01, -9.9144e-01, -9.6139e-01,  ..., -1.0816e+00,
   -2.5520e-01, -1.1998e-01],
  [-9.3133e-01, -6.7591e-01, -4.6555e-01,  ..., -6.6088e-01,
    1.5048e-01,  1.9555e-01],
  [-3.7540e-01, -3.6038e-01, -4.2048e-01,  ...,  1.0540e-01,
    1.9555e-01,  1.2043e-01]]],


...,


[[[ 2.8499e-02,  1.2622e-02,  1.2622e-02,  ...,  7.6129e-02,
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  [-3.2547e-03,  1.2622e-02,  2.8499e-02,  ...,  6.0253e-02,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 3.7263e-01,  3.5649e-01,  3.5649e-01,  ...,  4.3718e-01,
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    4.3718e-01,  4.3718e-01],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 8.5666e-01,  8.4163e-01,  8.2661e-01,  ...,  9.0174e-01,
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    9.3179e-01,  9.6184e-01],
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    9.6184e-01,  9.9189e-01],
  ...,
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```
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 1.9337e+00,  2.0131e+00,  1.8385e+00,  ...,  2.3490e-01,
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   -1.9879e+00, -1.9879e+00]],

 [[ 2.0187e+00,  2.0994e+00,  1.9058e+00,  ...,  3.8877e-01,
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  ...,
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   -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00]],

 [[ 1.8934e+00,  1.9685e+00,  1.8032e+00,  ...,  4.3596e-01,
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[[[ 1.3621e+00,  1.2193e+00,  1.0605e+00,  ..., -2.0965e-01,
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   -6.6762e-02,  9.2006e-02],
  [ 1.0446e+00,  8.5409e-01,  6.7945e-01,  ..., -8.2639e-02,
    4.4376e-02,  1.8727e-01],
```

```
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           -9.8516e-02,  4.4376e-02],
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 1.0666e+00,  9.8588e-01,  8.7291e-01,  ...,  1.4670e-01,
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            2.7580e-01,  4.3718e-01],
          [ 9.8588e-01,  7.9222e-01,  5.9856e-01,  ...,  2.1125e-01,
            3.2422e-01,  4.8560e-01],
          ...,
          [ 6.6005e-02, -3.3745e-01, -4.5042e-01,  ...,  2.5966e-01,
            2.5966e-01,  4.0491e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 8.1158e-01,  7.5148e-01,  5.8621e-01,  ..., -5.8576e-01,
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          [ 7.6651e-01,  6.7636e-01,  5.1108e-01,  ..., -4.9561e-01,
           -4.5053e-01, -3.0028e-01],
          [ 5.5616e-01,  3.7585e-01,  2.1058e-01,  ..., -4.6555e-01,
           -3.4535e-01, -2.2515e-01],
          ...,
          [-5.9875e-02, -3.9043e-01, -4.9561e-01,  ..., -4.2048e-01,
           -4.9561e-01, -4.2048e-01],
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 0, 7, 1, 0, 5, 5, 2, 1, 4, 6, 8,
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        4, 3, 7, 2, 8, 6, 5, 1, 0, 8, 5, 2, 6, 0, 1, 2])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.7815, -1.8450, -1.8767,  ...,  0.4254,  0.6001,  0.6318],
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  [ 0.6794,  0.2508,  0.1555,  ...,  1.5209,  1.4733,  1.4733],
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  [-1.7092, -1.7899, -1.8383,  ...,  0.4372,  0.6308,  0.6793],
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 [[-1.7415e+00, -1.8222e+00, -1.9513e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.7899e+00, -1.9190e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.8383e+00, -1.9674e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.6075e+00, -1.6525e+00, -1.6976e+00,  ..., -1.7126e+00,
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  [-1.6225e+00, -1.6826e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.6525e+00, -1.6976e+00, -1.6976e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  3.4603e-01,
           3.4603e-01,  3.4603e-01],
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           3.3016e-01,  3.3016e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.1146e+00,
          -1.1781e+00, -1.1623e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -9.7174e-01,
          -1.0035e+00, -1.0988e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  4.3718e-01,
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           4.3718e-01,  4.3718e-01],
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           4.2104e-01,  4.2104e-01],
          ...,
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          -1.1605e+00, -1.1282e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -9.1842e-01,
          -9.6684e-01, -1.0637e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.9656e-01,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.9656e-01,
           7.9656e-01,  7.8153e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.5148e-01,
           7.5148e-01,  7.5148e-01],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.2098e-01,
          -7.9611e-01, -7.6606e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -5.8576e-01,
          -6.4586e-01, -7.2098e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([7, 5, 5, 8, 4, 0, 0, 0, 2, 2, 1, 0,
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        2, 7, 8, 7, 0, 1, 1, 1, 6, 1, 4, 4, 6, 4, 4, 5, 4, 5, 7, 3, 3, 8, 0, 5,
        5, 7, 4, 6, 6, 2, 1, 5, 8, 9, 4, 9, 9, 5, 3, 8])
tensor([[[[-1.9879, -0.2414,  0.4889,  ...,  0.6477,  0.5842,  0.5048],
          [-1.9879,  0.0603,  0.4095,  ...,  0.4254,  0.5524,  0.4889],
          [-1.9879,  0.5366,  0.5683,  ...,  0.7271,  0.6318,  0.5524],
          ...,
          [-1.9879,  0.4730,  0.3143,  ...,  0.2190,  0.1873,  0.2349],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -0.4181,  0.0499,  ...,  0.5824,  0.4049,  0.3404],
          [-1.9835,  0.0660,  0.2112,  ...,  0.5340,  0.5663,  0.5340],
          [-1.9835,  0.7277,  0.6631,  ...,  0.8729,  0.8084,  0.8084],
          ...,
```

```
  [-1.9835,  0.0821,  0.0983,  ...,  0.1951,  0.1628,  0.1951],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -0.9914, -0.7060,  ..., -0.6158, -0.7060, -0.6909],
  [-1.7126, -0.7661, -0.7210,  ..., -0.6158, -0.4505, -0.5707],
  [-1.7126, -0.4505, -0.5707,  ..., -0.3153, -0.2702, -0.4355],
  ...,
  [-1.7126, -0.3904, -0.4806,  ..., -0.4806, -0.4806, -0.3454],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.7271,  0.7430,  0.6953,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.6001,  0.5842,  0.5842,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.4413,  0.4413,  0.5048,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.4533,  0.4695,  0.4372,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.3081,  0.3081,  0.3081,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.0983,  0.0983,  0.1144,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.0904,  0.1204,  0.0904,  ..., -1.7126, -1.7126, -1.7126],
  [-0.0599, -0.0749, -0.0749,  ..., -1.7126, -1.7126, -1.7126],
  [-0.3003, -0.3153, -0.2552,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.1079, -0.5272, -1.1305,  ..., -1.0352, -0.8924, -1.9879],
  [-0.4954, -1.0035, -1.2575,  ..., -1.0352, -0.8924, -1.9879],
  [-1.0988, -1.3052, -1.1940,  ..., -0.9400, -0.8924, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.0792, -0.7086, -1.3542,  ..., -1.4510, -1.4348, -1.9835],
  [-0.8539, -1.2896, -1.5639,  ..., -1.4671, -1.4671, -1.9835],
  [-1.6124, -1.6931, -1.5962,  ..., -1.4671, -1.4348, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.6158, -0.9914, -1.1868,  ..., -1.0515, -1.0365, -1.7126],
  [-1.1717, -1.2469, -1.1567,  ..., -1.0215, -0.9914, -1.7126]]],


...,


[[[-1.9720, -1.9720, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9674, -1.9674, -1.9513,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.1940, -0.9400, -0.7177,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.3528, -1.3210, -0.7971,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  ...,
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  [-1.6769, -1.6285, -1.3219,  ..., -1.9835, -1.9835, -1.9835],
  [-1.6608, -1.6769, -0.9346,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.2018, -0.9614, -0.7360,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.4422, -1.3520, -1.4272,  ..., -1.7126, -1.7126, -1.7126],
```

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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.7177, -1.1940, -1.0829,  ..., -0.0033, -1.9879, -1.9879],
          [-1.4957, -1.2258, -1.1146,  ..., -0.0191, -1.9879, -1.9879],
          [-1.2099, -0.9241, -0.9400,  ..., -0.0350, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.5634, -1.1928, -1.0798,  ...,  0.1628, -1.9835, -1.9835],
          [-1.4833, -1.2250, -1.1121,  ...,  0.1467, -1.9835, -1.9835],
          [-1.2412, -0.8861, -0.9023,  ...,  0.1306, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [-1.2168, -0.9914, -0.8863,  ...,  0.4810, -1.7126, -1.7126],
          [-0.9614, -0.6008, -0.6909,  ...,  0.4510, -1.7126, -1.7126]]]]) tensor
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        7, 0, 2, 9, 8, 1, 6, 7, 4, 5, 3, 4, 3, 4, 7, 2])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.0657e-01,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.0657e-01,
           -6.0657e-01, -6.0657e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.0657e-01,
           -6.0657e-01, -6.2245e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.6283e-01,
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            1.6283e-01,  1.3056e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.6283e-01,
            1.6283e-01,  1.3056e-01],
          ...,
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           -1.9835e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00],
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   ...,
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   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
    -1.7126e+00, -1.7126e+00],
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    -1.7126e+00, -1.7126e+00]]],


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   [ 1.2351e+00, -1.3027e-01, -8.4472e-01,  ..., -2.4141e-01,
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   ...,
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  [-0.0470, -0.0792, -0.0954,  ..., -0.3536, -1.9835, -1.9835],
  [-0.0470, -0.1115, -0.1115,  ..., -0.5311, -1.9835, -1.9835],
  [-0.1115, -0.2083, -0.2245,  ..., -0.5311, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.9685,  1.9685,  1.9535,  ...,  1.8333, -1.7126, -1.7126],
  ...,
  [ 0.2256,  0.1956,  0.1655,  ..., -0.1350, -1.7126, -1.7126],
  [ 0.2106,  0.1655,  0.1355,  ..., -0.3303, -1.7126, -1.7126],
```

```
          [ 0.1655,  0.0603,  0.0453,  ..., -0.3454, -1.7126, -1.7126]]],


         [[[ 0.4254,  0.6001,  0.2825,  ..., -0.0985,  0.0126, -1.9879],
           [-0.0668,  1.1240,  1.4574,  ...,  0.0444,  0.0444, -1.9879],
           [ 0.3619,  1.5209,  2.0607,  ...,  0.0285, -0.1144, -1.9879],
           ...,
           [-0.2255,  0.0285,  0.0761,  ...,  0.0126,  0.3937, -1.9879],
           [-0.0668, -0.0350,  0.1079,  ...,  0.1396,  0.5048, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[ 0.8084,  1.0182,  0.7761,  ...,  0.5663,  0.6793, -1.9835],
           [ 0.1628,  1.3409,  1.7121,  ...,  0.7115,  0.7115, -1.9835],
           [ 0.4856,  1.5830,  2.1317,  ...,  0.6954,  0.5501, -1.9835],
           ...,
           [ 0.0499,  0.2919,  0.3404,  ...,  0.1951,  0.5824, -1.9835],
           [ 0.1790,  0.2112,  0.3726,  ...,  0.3404,  0.6793, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[ 0.8116,  0.9168,  0.5111,  ...,  0.0303,  0.1655, -1.7126],
           [ 0.3007,  1.3675,  1.6229,  ...,  0.1054,  0.1204, -1.7126],
           [ 0.6313,  1.6680,  2.1188,  ...,  0.0453, -0.0599, -1.7126],
           ...,
           [-0.3303, -0.0749, -0.0298,  ..., -0.1200,  0.2557, -1.7126],
           [-0.1350, -0.0899,  0.0303,  ...,  0.0153,  0.2857, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.0194, -1.0511, -1.0829],
           ...,
           [-1.9879, -1.9879, -1.9879,  ..., -0.5272, -0.7653, -0.9241],
           [-1.9879, -1.9879, -1.9879,  ..., -0.0033, -0.1938, -0.4478],
           [-1.9879, -1.9879, -1.9879,  ...,  0.4889,  0.5524,  0.5048]],

          [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -0.8539, -0.8861, -0.9184],
           ...,
           [-1.9835, -1.9835, -1.9835,  ..., -0.9184, -1.0798, -1.2089],
           [-1.9835, -1.9835, -1.9835,  ..., -0.3859, -0.5634, -0.8055],
           [-1.9835, -1.9835, -1.9835,  ...,  0.3081,  0.3726,  0.3081]],

          [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -0.5557, -0.5858, -0.6008],
           ...,
           [-1.7126, -1.7126, -1.7126,  ..., -0.7210, -0.8262, -0.9313],
           [-1.7126, -1.7126, -1.7126,  ..., -0.3604, -0.5106, -0.6909],
           [-1.7126, -1.7126, -1.7126,  ...,  0.2256,  0.2406,  0.1805]]]]) tensor
([5, 3, 1, 6, 9, 9, 8, 3, 6, 2, 0, 9, 7, 8, 0, 8, 7, 2, 2, 4, 7, 3, 7, 7,
        6, 9, 0, 5, 0, 0, 8, 0, 5, 8, 5, 1, 9, 2, 9, 7, 0, 1, 4, 6, 0, 8, 0, 8,
        2, 3, 9, 4, 1, 1, 7, 5, 3, 3, 6, 2, 0, 8, 5, 3])
tensor([[[[-0.1779, -0.4002, -0.5589,  ..., -1.9879, -1.9879, -1.9879],
          [-0.0509, -0.3843, -0.5431,  ..., -1.9879, -1.9879, -1.9879],
```

```
  [-0.1779, -0.4161, -0.5748,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.8858,  0.6477,  0.6159,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.3374, -0.6441, -0.6763,  ..., -1.9835, -1.9835, -1.9835],
  [-0.1277, -0.6118, -0.6763,  ..., -1.9835, -1.9835, -1.9835],
  [-0.3374, -0.5795, -0.6763,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.2435, -0.0470, -0.0631,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.2597,  0.0176, -0.0470,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.7661, -0.8712, -0.9914,  ..., -1.7126, -1.7126, -1.7126],
  [-0.7060, -0.8262, -0.9163,  ..., -1.7126, -1.7126, -1.7126],
  [-0.7961, -0.8562, -0.9013,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.3454, -0.5858, -0.6308,  ..., -1.7126, -1.7126, -1.7126],
  [-0.3904, -0.6308, -0.6308,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879,  1.6003,  ...,  1.5527,  1.5209,  1.4733],
  [-1.9879, -1.9879,  1.6479,  ...,  1.5685,  1.5209,  1.4892],
  ...,
  [-1.9879, -1.9879, -0.7812,  ..., -0.7971, -0.8765, -0.9241],
  [-1.9879, -1.9879, -0.6383,  ..., -0.6224, -0.7653, -0.9241],
  [-1.9879, -1.9879, -0.5748,  ..., -0.7812, -0.9082, -1.0511]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835,  1.9703,  ...,  1.9380,  1.8896,  1.8412],
  [-1.9835, -1.9835,  2.0187,  ...,  1.9542,  1.9058,  1.8573],
  ...,
  [-1.9835, -1.9835, -0.3374,  ..., -0.6763, -0.6925, -0.6925],
  [-1.9835, -1.9835, -0.1922,  ..., -0.4020, -0.5311, -0.6441],
  [-1.9835, -1.9835, -0.0954,  ..., -0.4504, -0.5795, -0.7086]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126,  2.0737,  ...,  2.0587,  2.0737,  2.0587],
  [-1.7126, -1.7126,  2.1188,  ...,  2.1037,  2.0887,  2.0887],
  ...,
  [-1.7126, -1.7126, -0.0449,  ..., -0.2702, -0.3303, -0.3454],
  [-1.7126, -1.7126,  0.0904,  ..., -0.0298, -0.1951, -0.3153],
  [-1.7126, -1.7126,  0.2106,  ..., -0.1050, -0.2402, -0.3604]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.2732, -0.1938,  0.5366,  ...,  1.3145, -1.9879, -1.9879],
  [-0.5907, -0.2732,  0.1079,  ...,  1.2669, -1.9879, -1.9879],
  [-0.4319, -0.2732, -0.6224,  ...,  1.9020, -1.9879, -1.9879]],
```

```
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.4181, -0.2406,  0.5017,  ...,  1.2441, -1.9835, -1.9835],
  [-0.7732, -0.3374,  0.0660,  ...,  1.2280, -1.9835, -1.9835],
  [-0.6279, -0.3859, -0.7086,  ...,  1.8896, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.9313, -1.1868, -0.6008,  ...,  1.1121, -1.7126, -1.7126],
  [-1.0666, -1.0966, -0.9163,  ...,  1.1121, -1.7126, -1.7126],
  [-0.8863, -0.9013, -1.2919,  ...,  1.8333, -1.7126, -1.7126]]],


...,


[[[ 1.1240,  0.6318,  0.2667,  ...,  0.4254,  0.2031, -1.9879],
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  [ 0.7112,  0.8223,  0.8382,  ...,  0.8858,  0.2825, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.0792, -0.5472, -0.9830,  ..., -0.4343, -0.8055, -1.9835],
  [-0.4343, -0.6118, -0.6118,  ..., -0.0147, -0.5634, -1.9835],
  [-0.4181, -0.1438,  0.1467,  ...,  0.1951, -0.4343, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.5624, -1.5924, -1.5774,  ..., -1.1417, -1.4722, -1.7126],
  [-1.5624, -1.6075, -1.5023,  ..., -1.0065, -1.3971, -1.7126],
  [-1.4422, -1.2018, -0.9013,  ..., -0.6759, -1.3520, -1.7126],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879,  1.4098,  ...,  1.3304,  1.3145,  1.2828],
  [-1.9879, -1.9879,  1.4098,  ...,  1.3304,  1.2986,  1.2669],
  [-1.9879, -1.9879,  1.3939,  ...,  1.3304,  1.3145,  1.3621],
  ...,
  [-1.9879, -1.9879, -0.3208,  ..., -0.1303, -0.2890, -0.3525],
  [-1.9879, -1.9879, -0.3208,  ..., -0.3525, -0.5272, -0.6066],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835,  1.2602,  ...,  1.1150,  1.1150,  1.1473],
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  [-1.9835, -1.9835,  1.2441,  ...,  1.2118,  1.2118,  1.2441],
```

```
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126,  1.6229,  ...,  1.4577,  1.4577,  1.4276],
          [-1.7126, -1.7126,  1.6079,  ...,  1.5178,  1.5178,  1.4426],
          [-1.7126, -1.7126,  1.5929,  ...,  1.6229,  1.6229,  1.5628],
          ...,
          [-1.7126, -1.7126, -0.8412,  ..., -0.5858, -0.7661, -0.7661],
          [-1.7126, -1.7126, -0.8712,  ..., -0.7060, -0.9013, -0.9163],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  0.1396,  0.2349, -0.0668],
          [-1.9879, -1.9879, -1.9879,  ...,  0.3778,  0.1714,  0.0920],
          [-1.9879, -1.9879, -1.9879,  ...,  0.2984,  0.1238,  0.0285],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.6542, -0.0985, -0.0509],
          [-1.9879, -1.9879, -1.9879,  ..., -0.6066,  0.1238,  0.0444],
          [-1.9879, -1.9879, -1.9879,  ..., -0.3367,  0.2825, -0.3367]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.6118, -0.4827, -0.7248],
          [-1.9835, -1.9835, -1.9835,  ..., -0.4020, -0.5150, -0.4827],
          [-1.9835, -1.9835, -1.9835,  ..., -0.4504, -0.4988, -0.4181],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.8377, -0.3213, -0.2568],
          [-1.9835, -1.9835, -1.9835,  ..., -0.8700, -0.0631, -0.1115],
          [-1.9835, -1.9835, -1.9835,  ..., -0.6763,  0.0660, -0.4827]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.5474, -1.4272, -1.5023],
          [-1.7126, -1.7126, -1.7126,  ..., -1.3370, -1.4722, -1.3671],
          [-1.7126, -1.7126, -1.7126,  ..., -1.4272, -1.4873, -1.3971],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.4422, -1.2168, -1.2168],
          [-1.7126, -1.7126, -1.7126,  ..., -1.4422, -1.1267, -1.2168],
          [-1.7126, -1.7126, -1.7126,  ..., -1.1868, -0.8863, -1.3220]]]]) tensor
([4, 8, 6, 7, 5, 1, 8, 6, 1, 1, 7, 9, 5, 3, 7, 7, 4, 5, 9, 5, 7, 1, 5, 9,
        9, 5, 3, 8, 3, 4, 9, 6, 7, 7, 4, 9, 9, 3, 1, 1, 5, 2, 3, 9, 6, 6, 4, 1,
        7, 4, 4, 3, 5, 9, 7, 3, 5, 4, 3, 1, 0, 5, 0, 6])
tensor([[[[-1.9879, -1.9879, -1.9879,  ...,  2.0290,  2.0449,  2.0290],
          [-1.9879, -1.9879, -1.9879,  ...,  2.0290,  2.0290,  2.0290],
          [-1.9879, -1.9879, -1.9879,  ...,  2.0290,  2.0290,  2.0449],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  2.1317,  2.1317,  2.1155],
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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```

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.6227, -1.4004, -1.4322,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.3052, -1.4322, -1.2258,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9720, -1.9720, -1.9720,  ..., -1.9879, -1.9879, -1.9879]],

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 [[-1.2469, -0.9163, -0.8262,  ..., -1.7126, -1.7126, -1.7126],
  [-1.0515, -0.7510, -0.4956,  ..., -1.7126, -1.7126, -1.7126],
  [-1.4422, -1.4422, -1.1267,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.5023, -1.4722, -1.4422,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.6976,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.8382,  0.8223,  0.8223,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.7906,  0.7747,  0.7747,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.6318,  0.7112,  0.7430,  ..., -1.9879, -1.9879, -1.9879],
  [-0.0668, -0.3367, -0.1779,  ..., -1.9879, -1.9879, -1.9879],
  [-0.2097, -0.5589, -0.6542,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.9052,  0.9052,  0.9052,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.8729,  0.8568,  0.8568,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.6147,  0.6793,  0.7115,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0954, -0.3859, -0.2083,  ..., -1.9835, -1.9835, -1.9835],
  [-0.2245, -0.5957, -0.6925,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.9318,  0.9318,  0.9318,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.8867,  0.8867,  0.8867,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.6163,  0.6764,  0.7214,  ..., -1.7126, -1.7126, -1.7126],
  [-0.0298, -0.2702, -0.1200,  ..., -1.7126, -1.7126, -1.7126],
```

```
  [-0.1350, -0.4656, -0.5557,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[ 1.5685,  1.7114,  1.7591,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.5683,  0.9335,  1.2986,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.0126,  0.0444,  0.2190,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.9542,  2.0833,  2.1317,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.9052,  1.2764,  1.6314,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.3404,  0.3726,  0.5340,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.9986,  2.1037,  2.1188,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.1121,  1.4276,  1.7281,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6012,  0.6463,  0.7966,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 2.0290,  2.0131,  2.0449,  ...,  2.0607, -1.9879, -1.9879],
  [ 2.0290,  1.9655,  2.0290,  ...,  2.0607, -1.9879, -1.9879],
  [ 1.9972,  1.9655,  2.0131,  ...,  2.0607, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.0994,  2.0671,  2.1155,  ...,  2.1317, -1.9835, -1.9835],
  [ 2.0671,  2.0026,  2.0994,  ...,  2.1317, -1.9835, -1.9835],
  [ 2.0510,  2.0671,  2.0833,  ...,  2.1317, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.0587,  2.0887,  2.1037,  ...,  2.1188, -1.7126, -1.7126],
  [ 2.0737,  2.0737,  2.1037,  ...,  2.1188, -1.7126, -1.7126],
  [ 2.0737,  2.0887,  2.0887,  ...,  2.1188, -1.7126, -1.7126],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],
```

```
        [[[-0.2414, -0.2732, -0.2732,  ..., -0.1779, -0.1779, -0.1461],
          [-0.2255, -0.2255, -0.2097,  ..., -0.1620, -0.1779, -0.1779],
          [-0.1779, -0.1938, -0.1779,  ..., -0.1303, -0.1461, -0.1461],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.4210,  0.3404,  0.3242,  ...,  0.4533,  0.4533,  0.4856],
          [ 0.4372,  0.3888,  0.3888,  ...,  0.4695,  0.4695,  0.4533],
          [ 0.4856,  0.4856,  0.5017,  ...,  0.4856,  0.4695,  0.4695],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.3675,  1.3825,  1.4276,  ...,  1.3976,  1.3825,  1.4126],
          [ 1.4426,  1.4727,  1.5178,  ...,  1.3675,  1.3224,  1.4126],
          [ 1.5628,  1.5478,  1.5478,  ...,  1.4877,  1.4426,  1.4426],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([7, 9, 1, 7, 7, 8, 9, 7, 6, 1, 4, 5, 1, 5, 3, 7, 3, 1, 4, 1, 4, 9, 9, 1,
        3, 5, 2, 1, 3, 7, 8, 0, 4, 0, 3, 4, 8, 0, 1, 4, 6, 1, 5, 0, 9, 1, 9, 7,
        7, 3, 2, 2, 3, 2, 2, 1, 9, 3, 4, 1, 8, 8, 3, 9])
tensor([[[[ 0.7906,  0.6636,  0.5048,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.7271,  0.7271,  0.6159,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.6953,  0.8065,  0.5366,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.8729,  0.7438,  0.6308,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7761,  0.7922,  0.7115,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7277,  0.8568,  0.6147,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.9168,  0.8116,  0.7064,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.8116,  0.8266,  0.7665,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.7515,  0.8717,  0.6613,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879,  0.1238,  ...,  0.9811,  0.9335,  1.3145],
          [-1.9879, -1.9879, -0.3208,  ...,  0.5048,  0.6794,  1.4257],
          [-1.9879, -1.9879, -0.4954,  ..., -0.2255,  0.1079,  0.9811],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
```

```
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835,  0.0660,  ...,  0.8891,  0.8406,  1.1795],
  [-1.9835, -1.9835, -0.4181,  ...,  0.4049,  0.5501,  1.2441],
  [-1.9835, -1.9835, -0.6602,  ..., -0.3374,  0.0176,  0.8729],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126,  0.1655,  ...,  0.8717,  0.8266,  1.1421],
  [-1.7126, -1.7126, -0.3153,  ...,  0.3608,  0.4961,  1.1572],
  [-1.7126, -1.7126, -0.5707,  ..., -0.3303, -0.0148,  0.7966],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 2.0607,  2.0607,  2.0607,  ...,  2.0607,  2.0607, -1.9879],
  [ 2.0290,  2.0449,  2.0449,  ...,  2.0449,  2.0131, -1.9879],
  [ 2.0449,  2.0449,  2.0449,  ...,  2.0290,  2.0290, -1.9879],
  ...,
  [ 2.0290,  2.0607,  2.0607,  ...,  2.0607,  2.0290, -1.9879],
  [ 2.0449,  2.0607,  2.0607,  ...,  2.0290,  2.0290, -1.9879],
  [ 2.0449,  2.0607,  2.0607,  ...,  2.0290,  2.0290, -1.9879]],

 [[ 2.0187,  2.0026,  2.0026,  ...,  2.0187,  1.9703, -1.9835],
  [ 1.9380,  1.9542,  1.9542,  ...,  1.9864,  1.9542, -1.9835],
  [ 1.9542,  1.9703,  1.9703,  ...,  1.9703,  1.9542, -1.9835],
  ...,
  [ 2.0187,  2.0187,  2.0349,  ...,  1.9542,  1.9219, -1.9835],
  [ 2.0187,  2.0349,  2.0510,  ...,  1.9058,  1.9058, -1.9835],
  [ 2.0349,  2.0510,  2.0510,  ...,  1.9219,  1.9219, -1.9835]],

 [[ 1.4727,  1.4727,  1.4577,  ...,  1.4577,  1.4126, -1.7126],
  [ 1.4126,  1.4276,  1.4276,  ...,  1.4276,  1.3976, -1.7126],
  [ 1.4276,  1.4426,  1.4426,  ...,  1.4126,  1.3976, -1.7126],
  ...,
  [ 1.4727,  1.5027,  1.5328,  ...,  1.3675,  1.3675, -1.7126],
  [ 1.4727,  1.5178,  1.5328,  ...,  1.3375,  1.3375, -1.7126],
  [ 1.4877,  1.5178,  1.5328,  ...,  1.3525,  1.3525, -1.7126]]],


...,


[[[ 1.0287,  1.1240,  1.0605,  ...,  1.0446,  0.9811,  0.8858],
  [ 0.9970,  1.0605,  1.0605,  ...,  1.0446,  0.9494,  0.8541],
  [ 0.9811,  1.0287,  1.0287,  ...,  1.0764,  0.9652,  0.8065],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

```
 [[ 1.2925,  1.5346,  1.5184,  ...,  1.5023,  1.5023,  1.1634],
  [ 1.2602,  1.4700,  1.4862,  ...,  1.5023,  1.5023,  1.1795],
  [ 1.2764,  1.4700,  1.4700,  ...,  1.5184,  1.4862,  1.1634],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.3525,  1.5328,  1.4126,  ...,  1.3976,  1.3825,  1.1421],
  [ 1.2924,  1.4426,  1.3976,  ...,  1.4126,  1.3675,  1.1421],
  [ 1.2623,  1.3825,  1.3825,  ...,  1.4276,  1.3675,  1.1121],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 2.0449,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0449,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0290,  2.0290,  2.0290,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 2.0131,  2.0290,  2.0290,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.0994,  2.0994,  2.0994,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 2.0833,  2.0994,  2.0994,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.1037,  2.1037,  2.1037,  ..., -1.7126, -1.7126, -1.7126],
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  [ 2.0887,  2.0887,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 2.0737,  2.0887,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.8858,  1.1875,  1.3145,  ...,  0.6953,  0.3302, -1.9879],
  [ 0.3302,  0.5366,  0.6953,  ...,  0.8382,  0.3302, -1.9879],
  [ 0.3302,  0.3937,  0.3460,  ...,  0.7430,  0.2825, -1.9879],
  ...,
  [-0.8447, -1.0988, -1.0829,  ..., -0.5589, -0.4796, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.2735, -1.1121, -1.0959,  ..., -0.9346, -0.6925, -1.9835],
  [-1.5962, -1.4510, -1.4026,  ..., -0.8861, -0.6279, -1.9835],
  [-1.5962, -1.5639, -1.5801,  ..., -0.9184, -0.6763, -1.9835],
  ...,
  [-1.3864, -1.2573, -1.0637,  ..., -0.9023, -0.7570, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
```

```
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         [[-1.5774, -1.5323, -1.5173,  ..., -1.3821, -0.9163, -1.7126],
          [-1.6676, -1.6075, -1.6075,  ..., -1.3671, -0.8712, -1.7126],
          [-1.6375, -1.6075, -1.6525,  ..., -1.3220, -0.8712, -1.7126],
          ...,
          [-1.2018, -1.0816, -0.8863,  ..., -0.8111, -0.6308, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([5, 1, 2, 3, 9, 0, 9, 0, 5, 3, 4, 9, 0, 3, 9, 8, 4, 9, 4, 5, 7, 9, 1, 1,
        0, 3, 2, 9, 8, 0, 0, 5, 8, 5, 7, 8, 0, 0, 7, 9, 7, 1, 3, 3, 4, 6, 3, 8,
        8, 2, 5, 8, 8, 6, 1, 4, 6, 9, 2, 6, 8, 0, 1, 1])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 1.6797e+00,  1.6956e+00,  1.7114e+00,  ...,  1.6638e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-2.5728e-01, -3.3667e-01, -3.8430e-01,  ..., -1.7790e-01,
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[[[-1.9879, -1.9879, -1.1781,  ..., -0.8130, -0.8130, -0.7812],
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  [ 0.5179,  0.5501,  0.5340,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.1204,  0.2106,  0.2256,  ..., -1.7126, -1.7126, -1.7126],
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         [[ 0.2112,  0.2435,  0.2435,  ...,  0.3081, -1.9835, -1.9835],
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         [[ 0.5411,  0.6012,  0.6012,  ...,  0.6463, -1.7126, -1.7126],
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   -1.7126e+00, -1.7126e+00]]],


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  ...,
  [-1.9879e+00, -1.9879e+00,  1.7139e-01,  ...,  1.3621e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9132e-02,  ...,  1.6797e+00,
    1.2828e+00,  1.1716e+00],
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    1.3304e+00,  1.3145e+00]],

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  [-1.9835e+00, -1.9835e+00,  1.7897e-01,  ...,  1.4862e+00,
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            1.5628e+00,  1.4877e+00],
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            1.5478e+00,  1.6079e+00]]]]) tensor([7, 6, 8, 3, 4, 0, 3, 9, 3, 8, 1, 1,
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        8, 2, 7, 1, 5, 4, 7, 9, 2, 3, 7, 3, 3, 4, 6, 0])
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           -6.6762e-02,  6.0253e-02],
          [-1.9879e+00,  6.7945e-01,  6.9532e-01,  ..., -2.5728e-01,
           -2.5728e-01, -4.4780e-01],
          ...,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -8.2159e-01, -7.2476e-01,  ..., -1.3219e+00,
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            1.4670e-01,  4.2104e-01],
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         [[-1.7126e+00, -6.1581e-01, -5.4068e-01,  ..., -1.2168e+00,
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 [[-4.9883e-01, -5.1497e-01, -4.9883e-01,  ..., -1.9835e+00,
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[[[-4.4780e-01, -6.2245e-01, -6.6762e-02,  ..., -1.9879e+00,
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 [[ 9.6184e-01,  1.0069e+00,  1.0370e+00,  ...,  9.7686e-01,
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         [-1.9835e+00,  2.1317e+00,  2.1155e+00,  ...,  1.0343e+00,
          1.9219e+00,  2.1317e+00],
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          2.1155e+00,  2.1155e+00]],

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         ...,
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          2.1037e+00,  2.1037e+00],
         [-1.7126e+00,  2.1188e+00,  2.1037e+00,  ...,  2.1037e+00,
          2.1037e+00,  2.1037e+00]]]]) tensor([9, 2, 4, 5, 2, 3, 3, 8, 1, 7, 5, 8,
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        2, 3, 2, 5, 0, 1, 2, 5, 6, 5, 4, 7, 9, 0, 3, 0, 3, 8, 9, 5, 4, 0, 8, 2,
        6, 9, 3, 4, 9, 6, 2, 3, 3, 0, 3, 7, 6, 4, 0, 6])
```

```
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          [ 1.0446,  0.9652,  0.8223,  ..., -1.9879, -1.9879, -1.9879],
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         [[ 0.4533,  0.4210,  0.4049,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7438,  0.6470,  0.5017,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.0343,  0.9697,  0.8245,  ..., -1.9835, -1.9835, -1.9835],
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         [[ 0.8416,  0.8266,  0.8116,  ..., -1.7126, -1.7126, -1.7126],
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          [ 1.2774,  1.2473,  1.1421,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -1.0988, -1.1623, -1.3210],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ...,  0.0153,  0.5562,  0.1956],
          [-1.7126, -1.7126, -1.7126,  ..., -0.5106, -0.5557, -0.5858]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.8606, -0.9559, -1.0670]],

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  [-1.7126, -1.7126, -1.7126,  ...,  0.5261,  0.5261,  0.5862]]],


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  [-1.9879, -0.7653, -0.7018,  ...,  1.0605,  1.0129,  0.8382],
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 [[-1.9835, -0.6925, -0.8216,  ...,  0.4695,  0.3565,  0.3081],
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         [[-1.7126, -0.8712, -1.0065,  ..., -0.2101, -0.2853, -0.3003],
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          [-1.7126, -1.1116, -0.9914,  ..., -0.1651, -0.2252, -0.3604],
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          [-1.9879, -1.9879,  1.1399,  ..., -0.4002, -0.2097,  0.1555]],

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          [-1.9835, -1.9835,  1.0666,  ..., -0.1115, -0.0631,  0.0821],
          [-1.9835, -1.9835,  1.1957,  ..., -0.2406, -0.0631,  0.2758]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126,  1.0219,  ...,  0.0603,  0.2557,  0.4660]]]]) tensor
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        3, 2, 1, 3, 2, 7, 9, 4, 3, 8, 7, 4, 3, 8, 4, 9])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
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            5.2068e-01,  9.9698e-01]],
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  [ 0.3143,  0.0285,  0.2667,  ...,  0.0285, -0.3684, -1.9879]],

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  [ 0.0983,  0.1628,  0.8084,  ..., -1.2573, -1.4026, -1.9835],
  [-0.3213,  0.1306,  0.9213,  ..., -0.9184, -1.1766, -1.9835],
  ...,
  [ 1.2118,  1.4216,  1.6798,  ...,  0.5017,  0.4210, -1.9835],
  [ 0.8891,  0.5824,  1.3893,  ...,  0.9375,  0.6954, -1.9835],
  [ 1.2602,  0.9697,  1.3409,  ...,  0.8406,  0.5824, -1.9835]],
```

```
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          [-1.4572, -1.5023, -1.4422,  ..., -1.6225, -1.6225, -1.7126],
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          [-0.1350, -0.2402, -0.4205,  ..., -0.8562, -0.7510, -1.7126],
          [-0.4806, -0.9013, -0.9013,  ..., -0.6008, -0.8111, -1.7126],
          [-0.6308, -0.7811, -0.9013,  ..., -0.7811, -1.3070, -1.7126]]]]) tensor
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        5, 8, 3, 0, 4, 4, 5, 5, 8, 9, 1, 1, 3, 5, 0, 2])
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          ...,
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          [ 0.5207,  0.6159,  0.6794,  ...,  1.4415,  1.4415, -1.9879]],

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          [ 0.6613,  0.7515,  0.8116,  ...,  1.5328,  1.5328, -1.7126]]],


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          [ 1.2323,  1.2623,  1.2022,  ...,  0.8266,  0.8416, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.3367,  0.2190,  0.5842]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ...,  0.4210,  1.0020,  1.1634],
  [-1.9835, -1.9835, -1.9835,  ...,  0.0499,  0.5824,  0.9375]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.3759,  0.8867,  1.0520],
  [-1.7126, -1.7126, -1.7126,  ...,  0.0603,  0.5261,  0.8416]]],


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  [-1.9879,  1.0446,  1.0446,  ...,  0.2984,  0.2349,  0.1714],
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  [-1.9835,  1.1311,  1.1311,  ...,  0.5017,  0.4372,  0.3565],
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  [-1.9835,  0.5017,  0.5179,  ...,  0.5179,  0.4533,  0.3404],
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  [-1.7126,  1.1722,  1.2022,  ...,  0.4360,  0.3308,  0.2256],
  ...,
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  [-1.7126, -0.3754, -0.3604,  ..., -0.3303, -0.3754, -0.4505],
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          [-0.7971, -0.7336, -0.7177,  ..., -0.7812, -0.8606, -1.9879],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.1396, -0.5907, -0.8924,  ..., -0.2255, -0.0826,  0.8065],
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          [-0.3525, -1.1305, -0.9082,  ..., -0.4161, -0.3049,  0.5524],
          ...,
          [ 0.2349, -0.0826,  0.0285,  ...,  0.2349,  0.3460,  0.8541],
          [ 0.7747,  0.5207,  0.5842,  ...,  0.6953,  0.8065,  1.0287],
          [ 0.8065,  0.3778,  0.4413,  ...,  0.4254,  0.4572,  0.4413]],

         [[ 0.3726, -0.2245, -0.5311,  ...,  0.1306,  0.3081,  1.0504],
          [ 0.1467, -0.6118, -0.7248,  ...,  0.0821,  0.0821,  0.9052],
          [ 0.0337, -0.6279, -0.3859,  ...,  0.0821,  0.2112,  0.8729],
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          [ 1.0020,  0.7761,  0.8245,  ...,  1.0343,  1.1311,  1.2280],
          [ 0.9375,  0.5179,  0.5501,  ...,  0.6147,  0.6308,  0.5501]],

         [[ 0.1204, -0.6459, -0.8412,  ..., -0.5407, -0.4355,  0.7966],
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          [-0.4055, -1.1868, -0.9163,  ..., -0.9614, -0.8562,  0.4360],
          ...,
          [-0.1651, -0.7060, -0.5707,  ..., -0.4355, -0.2252,  0.6463],
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          [ 0.7214,  0.2557,  0.4810,  ...,  0.3458,  0.4209,  0.5862]]]]) tensor
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tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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```

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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...,


[[[-1.9879, -1.9879, -1.9879,  ...,  0.2984,  0.2349,  0.1714],
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  [-1.9835, -1.9835, -1.9835,  ...,  1.5830,  1.5346,  1.4700],
  [-1.9835, -1.9835, -1.9835,  ...,  1.6960,  1.6637,  1.5991],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.5795,  1.3571,  1.6960],
  [-1.9835, -1.9835, -1.9835,  ...,  1.2925,  1.6314,  1.5991],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  1.9986,  1.9685,  1.9835],
  [-1.7126, -1.7126, -1.7126,  ...,  2.0587,  2.0436,  2.0436],
  [-1.7126, -1.7126, -1.7126,  ...,  2.0737,  2.0737,  2.0887],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.6308,  0.8567,  1.1572],
  [-1.7126, -1.7126, -1.7126,  ...,  0.7515,  1.0069,  0.9919],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ...,  0.7906,  0.3460,  0.1079],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -0.6860, -0.8765, -0.6542],
  [-1.9879, -1.9879, -1.9879,  ..., -0.8606, -0.8288, -0.7653]],

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          [-1.7126, -1.7126, -1.7126,  ..., -0.4055, -0.3454, -0.3153],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -0.9013, -0.9464, -0.7360],
          [-1.7126, -1.7126, -1.7126,  ..., -0.9614, -0.8562, -0.7661]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  0.7747,  0.7588,  0.8223],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.8065,  0.7588,  0.8858],
          ...,
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         [[-1.9835, -1.9835, -1.9835,  ..., -0.0308, -0.1115, -0.1599],
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          [-1.9835, -1.9835, -1.9835,  ..., -0.2890, -0.4827, -0.2406],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  1.0182,  0.9697,  0.9213],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -0.8111, -0.8712, -0.9163],
          [-1.7126, -1.7126, -1.7126,  ..., -0.9614, -1.0666, -1.0065],
          [-1.7126, -1.7126, -1.7126,  ..., -0.9914, -1.1267, -0.9464],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.5111,  0.4660,  0.4209],
          [-1.7126, -1.7126, -1.7126,  ...,  0.4961,  0.4510,  0.3608],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 7, 6, 7, 4, 9, 0, 7, 3, 5, 8, 9, 8, 9, 5, 0, 0, 1, 4, 9, 8, 4, 2, 6,
        8, 8, 5, 9, 4, 7, 3, 7, 7, 5, 4, 6, 5, 9, 2, 5])
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          [-1.9720, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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         [[-1.7126, -1.6976, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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```

```
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.2258, -1.3052, -1.2893],
  [-1.9879, -1.9879, -1.9879,  ..., -1.2893, -1.2893, -1.2099],
  [-1.9879, -1.9879, -1.9879,  ..., -1.3052, -1.2099, -1.0829],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -0.7812, -0.5272, -1.2893],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.2896, -1.2896, -1.2412],
  [-1.9835, -1.9835, -1.9835,  ..., -1.2896, -1.2250, -1.1121],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.2769, -1.2919, -1.2469],
  [-1.7126, -1.7126, -1.7126,  ..., -1.2619, -1.2469, -1.2018],
  [-1.7126, -1.7126, -1.7126,  ..., -1.2318, -1.1868, -1.1116],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.6609, -0.4505, -1.0966],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.0988, -0.9241, -0.7336,  ..., -0.0668, -1.9879, -1.9879],
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  [-1.4957, -1.3369, -1.0988,  ..., -0.8606, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-0.7893, -0.4181, -0.0308,  ...,  0.5340, -1.9835, -1.9835],
  [-0.9346, -0.6925, -0.3213,  ..., -0.0792, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.6158, -0.5106, -0.4355,  ...,  0.9468, -1.7126, -1.7126],
  [-0.9614, -0.7360, -0.5407,  ...,  0.6163, -1.7126, -1.7126],
  [-1.0215, -0.8863, -0.7811,  ..., -0.0899, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.9811,  0.6477,  0.4095],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.1473,  0.6954,  0.4533],
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  [-1.9835, -1.9835, -1.9835,  ...,  1.0020,  0.5179,  0.2435],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -0.8765, -0.8606, -0.7018],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.6308, -0.6759, -0.5407],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.6909, -0.6609, -0.5106],
  ...,
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -0.5113, -0.4319, -0.4637]],

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          [-1.9835, -1.9835, -1.9835,  ..., -0.6118, -0.6279, -0.6279],
          [-1.9835, -1.9835, -1.9835,  ..., -0.6925, -0.6763, -0.6763],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -0.7086, -0.7086, -0.6602],
          [-1.9835, -1.9835, -1.9835,  ..., -0.4827, -0.4020, -0.4343]],

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          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.2552, -0.4055, -0.2702],
          [-1.7126, -1.7126, -1.7126,  ..., -0.5557, -0.5557, -0.5106],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3454, -0.2702, -0.3003]]]]) tensor
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        6, 8, 1, 6, 1, 2, 0, 5, 2, 3, 4, 0, 5, 7, 6, 2, 8, 6, 0, 9, 1, 2, 2, 3,
        0, 8, 9, 5, 1, 2, 7, 3, 4, 3, 3, 3, 9, 7, 5, 4])
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            5.6831e-01,  5.2068e-01],
          [-1.9879e+00, -1.9879e+00,  1.5551e-01,  ...,  5.8419e-01,
            5.3656e-01,  4.8893e-01],
          [-1.9879e+00, -1.9879e+00, -1.9132e-02,  ...,  5.3656e-01,
            5.0480e-01,  4.4130e-01],
          ...,
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         [[-1.9835e+00, -1.9835e+00, -7.9238e-02,  ...,  2.4352e-01,
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            1.6283e-01,  1.1442e-01],
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          ...,
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           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -2.7023e-01,  ...,  3.0276e-02,
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           -5.9875e-02, -1.0495e-01],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    8.2234e-01,  8.3822e-01]],

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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  4.3718e-01,
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```
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  5.3401e-01,
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 [[ 1.9542e+00,  1.9219e+00,  1.7928e+00,  ...,  1.9380e+00,
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  [ 1.3732e+00,  1.4055e+00,  5.9856e-01,  ...,  1.9219e+00,
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  [-2.4062e-01, -2.8903e-01, -8.0545e-01,  ...,  1.9219e+00,
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 [[ 2.0436e+00,  2.0286e+00,  1.8183e+00,  ...,  1.9535e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    1.4276e+00,  1.4577e+00],
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           -1.9879e+00, -1.9879e+00],
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.0637e+00, -8.3773e-01, -6.9249e-01,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [-1.2089e+00, -1.3219e+00, -1.4510e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([1, 9, 2, 9, 9, 3, 4, 4, 0, 3, 3, 6,
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        5, 5, 6, 6, 0, 8, 1, 2, 6, 9, 1, 7, 1, 0, 9, 9])
tensor([[[[-1.9879, -0.0985, -0.0668,  ..., -0.0191, -0.4478, -0.6860],
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          [-1.9879, -0.1303, -0.0985,  ..., -0.2255, -0.5431, -0.6701],
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          [-1.9879,  0.4730,  0.5207,  ..., -0.8765, -0.8924, -0.8606],
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         [[-1.9835, -1.6285, -1.6769,  ..., -1.5639, -1.6608, -1.6931],
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          [-1.9835, -1.6608, -1.6608,  ..., -1.4187, -1.6124, -1.6608],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.2318, -1.2619,  ..., -1.0515, -1.2469, -1.3520],
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  [-1.7126, -1.2769, -1.2769,  ..., -1.0365, -1.2619, -1.3370],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.1940,  0.0285,  0.9970,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.0511, -0.5907, -0.0826,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.0475, -0.6925, -0.3536,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.1467,  0.1467,  0.0983,  ..., -1.9835, -1.9835, -1.9835]],

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  [-0.7210, -0.3754, -0.2101,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.9717, -0.8606, -0.9082,  ..., -1.1781, -1.0988, -1.1146],
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  [-0.7893, -0.7409, -0.8377,  ..., -1.0153, -0.9346, -0.9507],
  [-0.8539, -0.8539, -0.9184,  ..., -1.1766, -1.1121, -1.1121]],

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[[[-1.9879, -1.9879, -1.9879,  ...,  1.3621,  1.3463,  1.3463],
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[[[-1.9879, -1.9879, -0.2732,  ...,  0.5524,  0.1396, -0.4319],
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  [-1.9879, -1.9879, -0.1620,  ..., -0.1144, -0.1938, -0.5113],
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  [-1.9879, -1.9879,  0.7906,  ...,  0.5683,  0.6001,  0.6001]],

 [[-1.9835, -1.9835, -0.3213,  ...,  1.1957,  0.9536,  0.5986],
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  [-1.9835, -1.9835,  0.0176,  ..., -0.4504, -0.4343, -0.4666],
  [-1.9835, -1.9835,  0.0499,  ..., -0.0792, -0.0470, -0.1277]],

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  [-1.7126, -1.7126, -0.4656,  ...,  1.3825,  1.4126,  1.1872],
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          [-1.7126, -1.7126, -0.6459,  ..., -0.7961, -0.7360, -0.8562]]],


         [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.2190,  0.2825,  0.2825],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.9400, -0.8447, -1.0670],
          [-1.9879, -1.9879, -1.9879,  ..., -0.8288, -0.7971, -1.0829],
          [-1.9879, -1.9879, -1.9879,  ..., -0.8288, -0.8447, -1.0511]],

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          [-1.9835, -1.9835, -1.9835,  ..., -0.2568, -0.1438, -0.1438],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.3703, -1.2896, -1.4348],
          [-1.9835, -1.9835, -1.9835,  ..., -1.2896, -1.2735, -1.4510],
          [-1.9835, -1.9835, -1.9835,  ..., -1.3057, -1.3219, -1.4348]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -0.4956, -0.3604, -0.3754],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.3971, -1.3671, -1.4121],
          [-1.7126, -1.7126, -1.7126,  ..., -1.3370, -1.3370, -1.4121],
          [-1.7126, -1.7126, -1.7126,  ..., -1.3520, -1.3671, -1.4272]]]]) tensor
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        5, 1, 2, 5, 5, 4, 5, 4, 1, 6, 6, 3, 5, 0, 2, 6, 1, 4, 5, 7, 5, 7, 9, 0,
        1, 7, 0, 0, 0, 3, 6, 1, 2, 9, 0, 9, 2, 8, 5, 3])
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          [-1.9879e+00, -1.9879e+00, -1.7815e+00,  ..., -1.1623e+00,
           -1.3210e+00, -1.5433e+00],
          [-1.9879e+00, -1.9879e+00, -1.7179e+00,  ..., -1.2575e+00,
           -1.3052e+00, -1.3210e+00],
          ...,
          [-1.9879e+00, -1.9879e+00,  7.6129e-02,  ...,  5.8419e-01,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         [[-1.9835e+00, -1.9835e+00, -1.0637e+00,  ..., -1.0314e+00,
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          [-1.9835e+00, -1.9835e+00, -1.5962e+00,  ..., -8.7001e-01,
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          ...,
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  [-1.7126e+00, -1.7126e+00, -1.5924e+00,  ..., -1.2469e+00,
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  ...,
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 [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
  [-1.9879e+00, -9.8762e-01, -9.7174e-01,  ..., -8.6060e-01,
   -8.6060e-01, -8.4472e-01],
  [-1.9879e+00, -9.3999e-01, -9.2411e-01,  ..., -8.9236e-01,
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   -8.7648e-01, -8.7648e-01]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
  ...,
  [-1.9835e+00,  1.1311e+00,  1.1634e+00,  ...,  1.2280e+00,
    1.2441e+00,  1.2602e+00],
  [-1.9835e+00,  1.2118e+00,  1.2118e+00,  ...,  1.1795e+00,
    1.1634e+00,  1.1795e+00],
  [-1.9835e+00,  1.2441e+00,  1.2441e+00,  ...,  1.1957e+00,
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  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
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[[[-1.9879e+00, -1.9879e+00,  6.4769e-01,  ...,  9.0172e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


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  [-3.5008e-02, -1.1439e-01,  2.8499e-02,  ..., -1.9879e+00,
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```

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   -1.9879e+00, -1.9879e+00]],

 [[-6.3100e-02, -1.7607e-01, -6.3100e-02,  ..., -1.9835e+00,
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  [ 8.2143e-02,  1.7897e-01,  2.4352e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[ 2.2540e-04, -5.9875e-02,  4.5301e-02,  ..., -1.7126e+00,
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    4.0954e-01,  3.7779e-01]],

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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.8333e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.7882e+00,
    1.8032e+00,  1.9835e+00],
```

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          ...,
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            1.0069e+00,  9.6184e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  9.7686e-01,
            8.8671e-01,  8.2661e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 0, 0, 4, 9, 9, 1, 7, 9, 9, 3, 2,
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        8, 3, 8, 8, 1, 3, 1, 4, 5, 9, 9, 3, 1, 3, 1, 0])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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        [[[-1.0194, -1.0511, -0.9717,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 4, 6, 8, 8, 5, 4, 0, 4, 1, 9, 7, 1, 7, 4, 6])
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         [[-1.9835e+00, -2.2448e-01, -1.2896e+00,  ..., -1.2896e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.3528e+00, -1.2416e+00, -5.7482e-01,  ..., -1.6068e+00,
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   -1.9879e+00, -1.9879e+00],
  [ 2.0314e-01,  2.1902e-01,  2.1902e-01,  ...,  1.0788e-01,
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 [[-7.4090e-01, -6.1180e-01,  1.6283e-01,  ..., -1.1928e+00,
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 [[-1.9835e+00, -6.7635e-01, -7.4090e-01,  ..., -1.6285e+00,
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  [-1.7126, -0.7661, -0.8712,  ..., -0.7210, -0.9313, -0.9464],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.2018, -1.3821, -1.5023],
          [-1.7126, -1.7126, -1.7126,  ..., -1.5624, -1.5624, -1.5774],
          [-1.7126, -1.7126, -1.7126,  ..., -1.5474, -1.4722, -1.4572]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -0.1461, -0.9559, -0.4002],
          [-1.9879, -1.9879, -1.9879,  ..., -0.3525, -0.1303,  0.1555]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -0.1115, -0.9346, -0.3697],
          [-1.9835, -1.9835, -1.9835,  ..., -0.3213, -0.0954,  0.1951]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.5257, -0.5858,  0.0453],
          [-1.7126, -1.7126, -1.7126,  ...,  0.0303, -0.7360, -0.2101],
          [-1.7126, -1.7126, -1.7126,  ..., -0.1651,  0.0453,  0.3158]]]]) tensor
([8, 3, 9, 2, 2, 7, 7, 7, 3, 6, 1, 4, 2, 5, 4, 7, 6, 3, 5, 3, 8, 7, 1, 6,
        5, 5, 7, 9, 2, 2, 5, 2, 9, 9, 1, 3, 0, 8, 1, 6, 9, 2, 5, 6, 5, 8, 3, 6,
        8, 3, 3, 6, 4, 1, 8, 3, 4, 7, 3, 5, 3, 6, 8, 7])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  3.6191e-01,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  4.2542e-01,
            4.0954e-01,  4.0954e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  4.5717e-01,
            4.7305e-01,  4.2542e-01],
```

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   ...,
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   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00],
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  8.2450e-01,
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   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  8.0836e-01,
     8.0836e-01,  8.0836e-01],
   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  7.7608e-01,
     8.2450e-01,  8.0836e-01],
   ...,
   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
    -1.9835e+00, -1.9835e+00],
   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
    -1.9835e+00, -1.9835e+00]],

  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  8.5666e-01,
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   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  8.2661e-01,
     8.4163e-01,  8.5666e-01],
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.6651e-01,
     8.5666e-01,  8.5666e-01],
   ...,
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
    -1.7126e+00, -1.7126e+00],
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
    -1.7126e+00, -1.7126e+00],
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
    -1.7126e+00, -1.7126e+00]]],


 [[[ 7.7471e-01,  8.3822e-01,  8.5409e-01,  ..., -1.9879e+00,
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    -1.9879e+00, -1.9879e+00],
   [ 7.7471e-01,  8.2234e-01,  8.2234e-01,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00],
   ...,
   [-4.3193e-01, -4.6368e-01, -4.3193e-01,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00],
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00],
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00]],

  [[ 6.1470e-01,  6.7925e-01,  6.9539e-01,  ..., -1.9835e+00,
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   [ 6.1470e-01,  6.9539e-01,  6.7925e-01,  ..., -1.9835e+00,
    -1.9835e+00, -1.9835e+00],
   [ 6.1470e-01,  6.6312e-01,  6.6312e-01,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
  ...,
  [ 1.4670e-01,  1.1442e-01,  1.4670e-01,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.8053e-01,  2.4063e-01,  2.5565e-01,  ..., -1.7126e+00,
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  [ 1.9555e-01,  2.7068e-01,  2.5565e-01,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  ...,
  [-8.9926e-02, -1.1998e-01, -8.9926e-02,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [ 1.7908e+00,  1.4574e+00,  8.3822e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
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   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-5.1497e-01, -4.9883e-01, -5.1497e-01,  ..., -1.9835e+00,
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  ...,
  [-1.1151e-01, -8.5387e-01, -1.2735e+00,  ..., -1.9835e+00,
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  [ 1.6798e+00,  1.7121e+00,  1.7282e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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```

```
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  ...,
  [ 3.0276e-02, -6.0078e-01, -1.0215e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.5628e+00,  1.2774e+00,  7.8153e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.5478e+00,  1.5628e+00,  1.5929e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[ 1.5050e+00,  1.5209e+00,  1.5527e+00,  ..., -1.9879e+00,
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  ...,
  [ 1.4257e+00,  1.4574e+00,  1.5050e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.8251e+00,  1.8412e+00,  1.8412e+00,  ..., -1.9835e+00,
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  [ 1.8251e+00,  1.8251e+00,  1.1150e+00,  ..., -1.9835e+00,
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  ...,
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 2.0587e+00,  2.0737e+00,  2.0887e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  [ 2.0587e+00,  2.0737e+00,  1.4426e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
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   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],
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  [-2.7316e-01, -5.2719e-01, -1.7790e-01,  ..., -3.5008e-02,
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  ...,
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  [ 3.6191e-01,  4.7305e-01,  3.7779e-01,  ..., -3.5008e-02,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 8.2450e-01,  2.9194e-01,  3.2422e-01,  ...,  3.8877e-01,
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   -1.9835e+00, -1.9835e+00],
  [-3.3745e-01, -5.7952e-01, -2.0834e-01,  ...,  1.4525e-03,
   -1.9835e+00, -1.9835e+00],
  ...,
  [ 2.7580e-01,  3.7263e-01,  3.4035e-01,  ..., -4.6962e-02,
   -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00]],

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 2.0449e+00,  2.0449e+00,  2.0449e+00,  ..., -1.4322e+00,
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   -1.4163e+00, -1.9879e+00],
  [ 2.0607e+00,  2.0607e+00,  2.0607e+00,  ..., -1.4004e+00,
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   -4.1605e-01, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         [[ 2.1155e+00,  2.1155e+00,  2.1155e+00,  ..., -1.4833e+00,
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          [ 2.1317e+00,  2.1317e+00,  2.1317e+00,  ..., -1.4510e+00,
           -1.4671e+00, -1.9835e+00],
          [ 2.1317e+00,  2.1317e+00,  2.1317e+00,  ..., -1.4510e+00,
           -1.4510e+00, -1.9835e+00],
          ...,
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           -4.6962e-02, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 2.1037e+00,  2.1037e+00,  2.1037e+00,  ..., -1.2168e+00,
           -1.2168e+00, -1.7126e+00],
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           -1.2318e+00, -1.7126e+00],
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          ...,
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            3.6083e-01, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 3, 1, 6, 6, 4, 8, 9, 9, 7, 5, 8,
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        2, 7, 5, 7, 9, 7, 0, 3, 0, 7, 9, 5, 4, 1, 1, 8])
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          [-0.0985,  0.0444, -0.2255,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.1714, -0.0191, -0.3843,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.5862,  0.5411,  0.5111,  ..., -0.8712, -1.2919, -1.7126],
  [ 0.7515,  0.7665,  0.7365,  ..., -0.2552, -0.6909, -1.7126]]],


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  [ 1.4733,  1.3304,  1.0922,  ...,  0.3143,  0.1238,  0.0444],
  ...,
  [ 1.9655,  1.9178,  1.9178,  ...,  0.9970,  1.0764,  1.2351],
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  [ 2.0187,  1.9380,  1.7282,  ...,  0.5179,  0.4210,  0.4533],
  [ 1.8089,  1.7282,  1.5507,  ...,  0.4533,  0.2435,  0.1790],
  ...,
  [ 2.0349,  1.9864,  1.9864,  ...,  1.3571,  1.4539,  1.6153],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.9986,  1.9835,  1.8633,  ...,  1.0069,  0.8416,  0.7815],
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  [ 1.5027,  1.4126,  1.2473,  ...,  0.4510,  0.2256,  0.1355],
  ...,
  [ 2.0286,  1.9835,  1.9835,  ...,  1.3074,  1.3675,  1.5178],
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        2, 0, 7, 9, 2, 8, 7, 5, 1, 3, 6, 6, 3, 7, 1, 9])
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          [ 0.4660,  0.0603,  0.2857,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.1355,  0.0754,  0.0904,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-0.6066, -0.9241, -0.8130,  ..., -0.6542, -1.9879, -1.9879],
          ...,
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          [-0.0147, -0.2406, -0.3213,  ..., -0.2406, -1.9835, -1.9835],
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          [ 0.3404,  0.1790,  0.3242,  ..., -0.2245, -1.9835, -1.9835],
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         [[-0.7060, -0.9614, -0.9163,  ..., -1.0365, -1.7126, -1.7126],
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          [-0.6308, -0.9764, -0.9013,  ..., -0.8111, -1.7126, -1.7126],
          ...,
          [-0.1651, -0.6158, -0.8262,  ..., -0.3303, -1.7126, -1.7126],
          [-0.2552, -0.4806, -0.2402,  ..., -0.7060, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -0.0985, -0.0826, -0.0826],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.0826, -0.0826, -0.0826],
  [-1.9879, -1.9879, -1.9879,  ..., -0.1144, -0.1144, -0.1144]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.2758,  0.2758,  0.2758],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -0.2083, -0.0954,  0.0176],
  [-1.9835, -1.9835, -1.9835,  ...,  0.3081,  0.3242,  0.3242],
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 [[-1.7126, -1.7126, -1.7126,  ...,  0.6012,  0.6012,  0.6012],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.6012,  0.5862,  0.6012]]],


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[[[-1.9879, -1.9879, -1.9879,  ...,  0.4254,  0.4095,  0.3937],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.5524,  0.5048,  0.5048],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.9337,  1.9496,  1.9496],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 0.4049,  0.2112,  0.0176,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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          [-0.0599, -0.2402, -0.5257,  ..., -1.7126, -1.7126, -1.7126],
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        [[[-1.9879, -0.9241, -0.9717,  ..., -0.7177, -0.6701, -0.5272],
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          [-1.9879, -0.9559, -0.9082,  ...,  0.0920, -0.0509,  0.1238],
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          [-1.9879,  0.9176,  0.9176,  ...,  0.9652,  0.8065,  0.9335],
          [-1.9879,  1.0129,  0.9811,  ...,  1.0287,  0.8541,  0.7430]],

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          [-1.9835, -0.7732, -0.7409,  ..., -0.3374, -0.4504, -0.1761],
          [-1.9835, -0.7893, -0.7248,  ...,  0.0660, -0.0792,  0.1144],
          ...,
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          [-1.9835,  1.3893,  1.3571,  ...,  1.1957,  1.0827,  0.9536]],

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          [-1.7126, -0.6008, -0.5557,  ..., -0.0298, -0.1500,  0.0153],
          ...,
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          [-1.7126,  0.2707,  0.2406,  ...,  0.7665,  0.6163,  0.6463],
          [-1.7126,  0.3909,  0.2857,  ...,  0.8116,  0.6613,  0.6313]]]]) tensor
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        1, 7, 5, 3, 6, 3, 1, 2, 1, 2, 7, 6, 9, 9, 4, 4])
tensor([[[[-1.9879, -1.2099, -1.0670,  ...,  0.2667,  0.3778,  0.2508],
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          [-1.9879, -1.4163, -0.5748,  ...,  0.3619,  0.3302,  0.1555],
          ...,
          [-1.9879, -0.0350, -0.0033,  ..., -0.4954, -0.2890, -0.6383],
          [-1.9879,  0.3937,  0.5366,  ..., -0.8447, -0.6383, -0.7336],
          [-1.9879,  0.5207,  0.5366,  ..., -1.0194, -0.5907, -0.4002]],

         [[-1.9835, -0.6925, -0.5957,  ...,  0.6308,  0.6308,  0.5017],
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```

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  [-1.9835,  1.7282,  1.6637,  ..., -0.4988,  0.3726,  0.7761]],

 [[-1.7126, -0.9464, -0.6459,  ...,  0.4660,  0.2106,  0.0754],
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  [-1.7126, -1.2769, -0.6759,  ..., -0.4956, -0.3604, -0.4956],
  ...,
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  [-1.7126,  1.8183,  1.8934,  ..., -0.5557,  0.1655,  0.3909],
  [-1.7126,  2.0887,  2.0737,  ..., -0.7060,  0.3759,  0.9318]]],


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  [-1.9879, -1.9879,  1.1081,  ...,  1.0764,  1.0287,  0.9176]],

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  ...,
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  [-1.9835, -1.9835,  1.4539,  ...,  1.4216,  1.3409,  1.1634]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126,  1.9986,  ...,  2.0587,  1.8633,  1.6530],
  [-1.7126, -1.7126,  2.0436,  ...,  1.8934,  1.8333,  1.6680]]],


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  [-1.7126, -1.7126,  1.1121,  ..., -1.2168, -1.1717, -1.0966],
  [-1.7126, -1.7126,  1.2924,  ..., -0.9914, -0.9614, -0.9764]]],


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[[[-1.9879, -0.7336, -0.9400,  ..., -1.7656, -1.7021, -1.5116],
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  [-1.9879, -1.0352, -1.0988,  ..., -1.4163, -1.2258, -1.2099],
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         [[-0.2101,  0.1054, -0.7060,  ..., -1.2769, -1.4572, -1.7126],
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  [[-1.1567e+00, -1.2318e+00, -1.3671e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00]]],


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   -1.7126e+00, -1.7126e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    4.5717e-01,  7.7471e-01],
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    4.4376e-02,  2.8253e-01]],

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   -8.5621e-01, -4.2048e-01]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -9.3133e-01, -1.7126e+00],
          [-1.0666e+00, -1.0365e+00, -1.1267e+00,  ..., -1.0666e+00,
           -1.1567e+00, -1.7126e+00]]]]) tensor([4, 9, 1, 9, 9, 4, 8, 9, 7, 6, 4, 4,
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        [[[ 0.5366,  0.7430,  0.9494,  ..., -1.9879, -1.9879, -1.9879],
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[[[ 1.6638,  1.6479,  1.5685,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.8130, -0.8447, -0.8288,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 0.6953,  0.7906,  0.7430,  ...,  0.4889,  0.6953,  0.5524],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.7248, -0.6279, -0.7893,  ..., -0.1922, -0.6925, -0.8700],
  [-0.4504, -0.0147, -0.1438,  ...,  0.8245,  0.4049, -0.3052],
  [-0.0470,  0.0176, -0.0470,  ...,  1.3248,  1.1957,  0.5986],
  ...,
  [-0.0308, -0.0631, -0.0470,  ..., -0.4181, -0.3859, -0.4020],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.1417, -1.0065, -1.0966,  ..., -0.7961, -1.0966, -1.1868],
  [-1.0365, -0.5858, -0.6609,  ..., -0.3003, -0.3454, -0.7210],
```

```
          [-0.6759, -0.6008, -0.6759,  ..., -0.0148,  0.1355, -0.1651],
          ...,
          [-0.7510, -0.7210, -0.6759,  ..., -0.7661, -0.8412, -0.9163],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-1.9879, -1.9879, -1.9879,  ...,  2.0449,  2.0449,  2.0449],
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          [-1.9879, -1.9879, -1.9879,  ...,  2.0449,  2.0449,  2.0449],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  2.1155,  2.1155,  2.1155],
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          [-1.9835, -1.9835, -1.9835,  ...,  2.1155,  2.1155,  2.1155],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  2.1037,  2.1037,  2.1037],
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          [-1.7126, -1.7126, -1.7126,  ...,  2.1037,  2.1037,  2.1037],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[ 0.4730,  0.5524,  0.5842,  ...,  1.0446,  1.1875,  1.0764],
          [ 0.5048,  0.4254,  0.4730,  ...,  1.1875,  1.2193,  1.2193],
          [ 0.5048,  0.4254,  0.5683,  ...,  1.3463,  1.2828,  1.2510],
          ...,
          [ 0.8541,  0.8541,  0.8223,  ...,  0.8858,  0.7747,  0.6794],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.7438,  0.8245,  0.8568,  ...,  1.0504,  1.2118,  1.0988],
          [ 0.7761,  0.6954,  0.7438,  ...,  1.1634,  1.2118,  1.2118],
          [ 0.7438,  0.6954,  0.8406,  ...,  1.3248,  1.2764,  1.2280],
          ...,
          [ 0.5340,  0.5501,  0.5179,  ...,  0.5986,  0.5017,  0.5017],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.8867,  0.9318,  0.9769,  ...,  0.8116,  0.9618,  0.9168],
          [ 0.8867,  0.7966,  0.8416,  ...,  0.9017,  0.9318,  0.9919],
          [ 0.8266,  0.7515,  0.8867,  ...,  1.0219,  0.9468,  0.9769],
          ...,
          [ 0.0453,  0.0603,  0.0303,  ...,  0.1805,  0.1204,  0.1355],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([0, 1, 8, 0, 8, 6, 9, 5, 9, 8, 1, 9, 2, 7, 5, 4, 5, 7, 3, 0, 6, 0, 6, 9,
```

```
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        9, 3, 6, 5, 5, 8, 3, 3, 6, 0, 1, 9, 3, 6, 9, 0])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.0764,  0.9494,  0.9017,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.2510,  1.2034,  1.2034,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.3778,  0.3460,  0.1396,  ..., -1.9879, -1.9879, -1.9879],
          [-0.6224, -0.7018, -0.6542,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.1634,  0.9536,  0.8729,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.8245,  0.8084,  0.8084,  ..., -1.9835, -1.9835, -1.9835],
          [-0.0792, -0.1277, -0.4504,  ..., -1.9835, -1.9835, -1.9835],
          [-1.4510, -1.5155, -1.4994,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.5628,  1.2623,  1.1572,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.9017,  0.8266,  0.7815,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.1204,  0.0453, -0.2552,  ..., -1.7126, -1.7126, -1.7126],
          [-1.0816, -1.1567, -1.1417,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.0350,  0.4095,  0.4095,  ..., -0.6224, -0.5589, -1.9879],
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          [ 0.3937, -0.1620, -0.3208,  ..., -0.6224, -0.4319, -1.9879],
          ...,
          [ 1.9020,  1.8702,  1.9020,  ...,  1.9337,  2.0290, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.2083,  0.2435,  0.2435,  ..., -0.6279, -0.5311, -1.9835],
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          [ 0.1467, -0.3859, -0.5150,  ..., -0.5957, -0.4020, -1.9835],
          ...,
          [ 1.9219,  1.8412,  1.8735,  ...,  1.9058,  2.0349, -1.9835],
          [ 2.0671,  2.0026,  1.9542,  ...,  1.8089,  1.9058, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.2402,  0.1805,  0.1805,  ..., -0.5257, -0.4355, -1.7126],
          [ 0.0754, -0.3454, -0.4956,  ..., -0.5407, -0.4055, -1.7126],
          [ 0.1505, -0.3153, -0.4205,  ..., -0.4656, -0.2702, -1.7126],
          ...,
          [ 1.6830,  1.5027,  1.4426,  ...,  1.6229,  1.7732, -1.7126],
          [ 1.8934,  1.7882,  1.6981,  ...,  1.5478,  1.6380, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 2.0607,  2.0607,  2.0607,  ...,  2.0607, -1.9879, -1.9879],
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          [ 2.0607,  2.0607,  2.0607,  ...,  0.5842, -1.9879, -1.9879],
          ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.1317,  2.1317,  2.1317,  ...,  2.1317, -1.9835, -1.9835],
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  [ 2.1317,  2.1317,  2.1317,  ...,  0.6308, -1.9835, -1.9835],
  ...,
  [ 2.1317,  2.1317,  2.1317,  ...,  2.1317, -1.9835, -1.9835],
  [ 2.0833,  2.0833,  2.0833,  ...,  2.1317, -1.9835, -1.9835],
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 [[ 2.1188,  2.1188,  2.1188,  ...,  2.1188, -1.7126, -1.7126],
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  [ 2.0737,  2.0737,  2.0737,  ...,  2.1188, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.9013, -0.9764, -1.0215,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 2.0607,  2.0607,  2.0607,  ..., -1.7973, -1.9879, -1.9879],
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 2.1188,  2.1188,  2.1188,  ..., -1.4422, -1.7126, -1.7126],
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          [ 2.1188,  2.1188,  2.1188,  ..., -1.3971, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.0988, -1.2734, -1.2099,  ..., -1.4322, -1.0194, -0.8924],
          [-1.1305, -1.2734, -1.3845,  ..., -1.4163, -1.0511, -0.8606],
          [-1.1146, -1.2734, -1.2416,  ..., -1.4322, -1.0670, -0.8447],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.0959, -1.2573, -1.1766,  ..., -1.4187, -0.9830, -0.8700],
          [-1.1444, -1.2735, -1.3864,  ..., -1.4026, -1.0153, -0.8216],
          [-1.1282, -1.3057, -1.2735,  ..., -1.4026, -1.0314, -0.8055],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.9163, -1.0816, -1.0215,  ..., -1.2018, -0.8262, -0.7360],
          [-0.9614, -1.1267, -1.2318,  ..., -1.2318, -0.8863, -0.7210],
          [-0.9614, -1.1417, -1.1267,  ..., -1.2318, -0.9163, -0.7060],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 4, 0, 9, 4, 2, 7, 7, 2, 2, 9, 1, 6, 9, 9, 3])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.0829e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -4.4780e-01,
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          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  4.4376e-02,
            6.0253e-02, -2.2553e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  5.3656e-01,
            7.7471e-01,  5.2068e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.0006e-01,
```

```
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   -2.8903e-01, -1.7607e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.2422e-01,
    3.8877e-01,  5.0173e-01],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.1442e-01,
   -4.6962e-02, -3.8586e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  6.9539e-01,
    8.4064e-01,  5.1787e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  7.9222e-01,
    1.0827e+00,  7.7608e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.3220e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.3133e-01,
   -1.0365e+00, -9.4636e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -6.9093e-01,
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  ...,
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   -6.4586e-01, -8.2616e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.5003e-01,
    2.2540e-04, -1.9510e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.0495e-01,
    9.0376e-02, -1.5003e-01]]],


[[[-1.4322e+00, -1.4798e+00, -1.4957e+00,  ..., -1.2893e+00,
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   -1.0829e+00, -1.9879e+00],
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          [ 0.5712,  0.4209,  0.3759,  ..., -0.3153, -1.7126, -1.7126]]],


        [[[ 0.6159,  0.6159,  0.5366,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.6477,  0.7112,  0.6636,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.5048,  0.4572,  0.4413,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.2890,  0.1873,  0.4572,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.9017,  0.8065,  0.6794,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.9176,  1.2193,  0.8223,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.0792, -0.0792, -0.1922,  ..., -1.9835, -1.9835, -1.9835],
          [-0.0954, -0.0308, -0.0470,  ..., -1.9835, -1.9835, -1.9835],
          [-0.3213, -0.3052, -0.3213,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.8377, -0.1115,  0.1628,  ..., -1.9835, -1.9835, -1.9835],
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          [ 0.4372,  0.6793,  0.3081,  ..., -1.9835, -1.9835, -1.9835]],

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          [ 0.1956,  0.0603,  0.1204,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.3759,  0.5562,  0.1655,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        2, 4, 7, 5, 7, 8, 1, 9, 6, 5, 2, 9, 1, 3, 5, 6])
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          [ 1.0788e-01,  1.2376e-01, -6.6762e-02,  ...,  2.8499e-02,
           -1.9879e+00, -1.9879e+00],
          [ 4.4376e-02,  2.6665e-01,  3.9367e-01,  ..., -5.0885e-02,
           -1.9879e+00, -1.9879e+00],
```

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  ...,
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 [[ 6.7925e-01,  2.5966e-01,  9.8281e-02,  ...,  9.8281e-02,
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  [ 3.7263e-01,  3.8877e-01,  2.1125e-01,  ...,  1.4670e-01,
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  [ 2.5966e-01,  5.0173e-01,  6.3084e-01,  ...,  6.6005e-02,
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  ...,
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   -1.9835e+00, -1.9835e+00]],

 [[ 7.3646e-01,  3.9088e-01,  2.8570e-01,  ...,  5.2611e-01,
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  ...,
  [ 6.0123e-01,  9.7686e-01,  1.2173e+00,  ...,  1.2473e+00,
   -1.7126e+00, -1.7126e+00],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    -2.7290e-01, -6.6021e-01]],

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    -1.8008e-01, -4.0545e-01]]],


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```

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.6139e-01,
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          ...,
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           -9.5070e-01, -4.6655e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -7.2476e-01,
           -1.0798e+00, -7.0863e-01],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.4187e+00, -1.4510e+00, -1.1605e+00,  ..., -3.5359e-01,
   -8.5387e-01, -1.9835e+00],
  [-1.7737e+00, -1.6931e+00, -1.6285e+00,  ..., -2.4062e-01,
   -8.3773e-01, -1.9835e+00],
```

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  [-1.7576e+00, -1.7092e+00, -1.6769e+00,  ..., -5.7952e-01,
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  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.1417e+00, -1.3370e+00, -1.1868e+00,  ..., -6.1581e-01,
   -1.1116e+00, -1.7126e+00],
  [-1.2769e+00, -1.3971e+00, -1.4873e+00,  ..., -4.9561e-01,
   -1.0365e+00, -1.7126e+00],
  [-1.3070e+00, -1.4422e+00, -1.4722e+00,  ..., -8.1113e-01,
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   -1.7126e+00, -1.7126e+00]]],


[[[-5.5894e-01, -4.6368e-01, -4.1605e-01,  ..., -1.9879e+00,
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  [-9.2411e-01, -6.5420e-01, -6.3833e-01,  ..., -1.9879e+00,
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  [-6.8596e-01, -1.0194e+00, -9.2411e-01,  ..., -1.9879e+00,
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  ...,
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  [-1.9879e+00, -1.9720e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-3.3745e-01, -2.4062e-01, -1.5993e-01,  ..., -1.9835e+00,
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  [-7.2476e-01, -4.5042e-01, -3.8586e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.6505e-01, -7.4900e-02,  2.2540e-04,  ..., -1.7126e+00,
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  [-5.2566e-01, -2.5520e-01, -2.1013e-01,  ..., -1.7126e+00,
```

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         [-3.0028e-01, -5.8576e-01, -4.8058e-01,  ..., -1.7126e+00,
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          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.6826e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]],


        [[[-1.2893e+00, -1.0670e+00, -1.1940e+00,  ...,  1.5551e-01,
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         [-1.1940e+00, -1.1940e+00, -1.2734e+00,  ...,  1.2376e-01,
          -1.9879e+00, -1.9879e+00],
         [-1.1305e+00, -1.2099e+00, -1.3210e+00,  ...,  4.2542e-01,
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         ...,
         [-6.0657e-01, -6.7008e-01, -6.8596e-01,  ..., -5.2719e-01,
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          -1.9879e+00, -1.9879e+00],
         [-7.0183e-01, -6.2245e-01, -6.3833e-01,  ..., -4.9544e-01,
          -1.9879e+00, -1.9879e+00]],

         [[-1.3380e+00, -1.0637e+00, -1.2089e+00,  ...,  1.6283e-01,
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         [-1.2250e+00, -1.1928e+00, -1.2735e+00,  ...,  1.3056e-01,
          -1.9835e+00, -1.9835e+00],
         [-1.1766e+00, -1.2250e+00, -1.3542e+00,  ...,  4.6946e-01,
          -1.9835e+00, -1.9835e+00],
         ...,
         [-8.0545e-01, -9.0228e-01, -9.3456e-01,  ..., -7.5704e-01,
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         [-8.8615e-01, -9.8297e-01, -1.0153e+00,  ..., -8.5387e-01,
          -1.9835e+00, -1.9835e+00],
         [-9.1842e-01, -8.5387e-01, -8.7001e-01,  ..., -7.7318e-01,
          -1.9835e+00, -1.9835e+00]],

         [[-1.2168e+00, -8.1113e-01, -7.9611e-01,  ...,  5.1108e-01,
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         [-1.1717e+00, -1.0365e+00, -9.9144e-01,  ...,  6.0123e-01,
          -1.7126e+00, -1.7126e+00],
         [-1.1417e+00, -1.1717e+00, -1.1567e+00,  ...,  9.6184e-01,
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         [-7.2098e-01, -6.4586e-01, -6.9093e-01,  ..., -5.8576e-01,
          -1.7126e+00, -1.7126e+00]]]]) tensor([3, 0, 7, 4, 7, 1, 9, 0, 5, 3, 0, 7,
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        5, 4, 8, 6, 0, 4, 5, 9, 7, 9, 5, 3, 6, 9, 4, 7, 9, 6, 8, 4, 6, 5, 0, 8,
        4, 5, 4, 4, 4, 6, 3, 8, 0, 8, 8, 4, 6, 9, 1, 4])
```

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          [-1.3052, -1.3052, -1.4163,  ..., -1.4004, -1.4798, -1.9879],
          ...,
          [ 0.9652,  0.7112,  0.6636,  ..., -0.3049, -0.2890, -1.9879],
          [ 1.3621,  1.3304,  1.2669,  ..., -0.0350, -0.2097, -1.9879],
          [ 1.4892,  1.5527,  1.4574,  ...,  0.4095, -0.0985, -1.9879]],

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          [-0.8700, -0.8700, -0.9991,  ..., -1.0153, -1.0314, -1.9835],
          ...,
          [ 1.3893,  1.0988,  1.0343,  ..., -0.0631, -0.0308, -1.9835],
          [ 1.8412,  1.7766,  1.7444,  ...,  0.2758,  0.1144, -1.9835],
          [ 2.0187,  2.0510,  2.0349,  ...,  0.7922,  0.2758, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.2853, -0.2702, -0.3604,  ..., -0.4055, -0.3604, -1.7126],
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          [ 1.4126,  1.1421,  1.1421,  ...,  0.3608,  0.3909, -1.7126],
          [ 1.8633,  1.8183,  1.8032,  ...,  0.6313,  0.4810, -1.7126],
          [ 2.0436,  2.1037,  2.0737,  ...,  1.0820,  0.6163, -1.7126]]],


        [[[ 1.7749,  1.7591,  1.7749,  ..., -1.9879, -1.9879, -1.9879],
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         [[ 1.8573,  1.8412,  1.8412,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.9219,  1.9058,  1.9058,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[ 1.8032,  1.7882,  1.8183,  ..., -1.7126, -1.7126, -1.7126],
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        [[[ 1.0922,  0.8858,  0.7906,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.4257,  1.1716,  1.0764,  ..., -1.9879, -1.9879, -1.9879],
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  [ 2.1317,  1.8735,  1.7766,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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 [[ 2.1188,  1.9535,  1.8934,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.2097,  0.2825, -0.1303],
  [-1.9879, -1.9879, -1.9879,  ..., -0.2414, -0.0509, -0.0985]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.7086, -0.5150, -0.2729]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.9464, -0.7661, -0.5707]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.7653, -1.6068, -1.7973,  ..., -1.7497, -1.6703, -0.9082],
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  [-0.5113, -0.8924, -0.3208,  ..., -1.7656, -1.7179, -0.9400],
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  [ 0.0603, -0.4637, -0.0350,  ..., -0.9400, -0.9241, -0.2573]],

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          ...,
          [-0.4020, -0.7086, -0.2245,  ..., -1.5962, -1.6285, -0.8700],
          [-0.2406, -0.6279, -0.2406,  ..., -1.4510, -1.4833, -0.7248],
          [ 0.1628, -0.3213,  0.1144,  ..., -0.8055, -0.8216, -0.1922]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.3904, -1.1567, -1.3070,  ..., -1.3070, -1.2318, -0.5707],
          ...,
          [-0.2101, -0.4505, -0.0148,  ..., -1.2318, -1.2919, -0.6008],
          [-0.0599, -0.3604, -0.0449,  ..., -1.1116, -1.1717, -0.4656],
          [ 0.3158, -0.0899,  0.2557,  ..., -0.5257, -0.5557,  0.0153]]],


        [[[-0.9559, -0.9717, -1.1305,  ..., -0.5907, -0.5431, -1.9879],
          [-0.9082, -1.0511, -1.0829,  ..., -0.6066, -0.5907, -1.9879],
          [-0.6860, -1.1781, -0.6383,  ..., -1.0352, -0.8447, -1.9879],
          ...,
          [ 0.1873,  0.1396,  0.0444,  ...,  0.3778,  0.7588, -1.9879],
          [ 0.2984, -0.0350,  0.1555,  ...,  0.1238,  0.5366, -1.9879],
          [ 0.2031,  0.0444, -0.0668,  ...,  0.0285,  0.1238, -1.9879]],

         [[-0.7732, -0.6441, -0.8539,  ..., -0.5472, -0.6118, -1.9835],
          [-0.4666, -0.7893, -0.8055,  ..., -0.4988, -0.5957, -1.9835],
          [-0.1115, -0.9507, -0.3052,  ..., -0.9507, -0.8216, -1.9835],
          ...,
          [-0.2083, -0.2245, -0.3213,  ...,  0.0176,  0.4049, -1.9835],
          [-0.1115, -0.3859, -0.2083,  ..., -0.3213,  0.0821, -1.9835],
          [-0.2245, -0.3052, -0.3859,  ..., -0.2890, -0.2083, -1.9835]],

         [[-1.2318, -1.0666, -1.2168,  ..., -0.8712, -0.8562, -1.7126],
          [-1.1717, -1.1267, -1.1417,  ..., -0.8562, -0.8712, -1.7126],
          [-0.9614, -1.2919, -0.8863,  ..., -1.2168, -1.0365, -1.7126],
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          [-0.3003, -0.5707, -0.3604,  ..., -0.4205, -0.0899, -1.7126],
          [-0.4055, -0.4656, -0.4355,  ..., -0.3604, -0.3754, -1.7126]]]]) tensor
([8, 3, 1, 9, 9, 1, 7, 3, 9, 9, 9, 3, 6, 8, 3, 5, 9, 2, 7, 5, 4, 0, 5, 3,
        7, 1, 6, 5, 2, 2, 8, 1, 4, 8, 2, 3, 5, 1, 3, 9, 2, 8, 3, 6, 6, 2, 7, 1,
        7, 1, 6, 2, 8, 5, 6, 0, 8, 1, 6, 2, 1, 4, 3, 6])
tensor([[[[-1.1439e-01, -2.4141e-01, -4.1605e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-3.3667e-01, -4.4780e-01, -5.4307e-01,  ..., -1.9879e+00,
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           -1.7126e+00, -1.7126e+00]]]]) tensor([9, 6, 5, 6, 4, 0, 9, 5, 3, 9, 5, 3,
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            2.0314e-01, -1.9879e+00],
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   [ 3.3016e-01,  3.4603e-01,  3.7779e-01,  ...,  5.2068e-01,
    4.8893e-01, -1.9879e+00]],
```

```
         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [ 4.6946e-01,  4.6946e-01,  4.6946e-01,  ...,  5.3401e-01,
            5.0173e-01, -1.9835e+00],
          [ 4.3718e-01,  4.5332e-01,  4.5332e-01,  ...,  5.3401e-01,
            5.0173e-01, -1.9835e+00],
          [ 4.3718e-01,  4.5332e-01,  4.8560e-01,  ...,  5.6629e-01,
            5.3401e-01, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          ...,
          [ 7.3646e-01,  7.3646e-01,  7.3646e-01,  ...,  7.8153e-01,
            7.5148e-01, -1.7126e+00],
          [ 7.2143e-01,  7.2143e-01,  7.3646e-01,  ...,  7.6651e-01,
            7.5148e-01, -1.7126e+00],
          [ 7.0641e-01,  7.2143e-01,  7.5148e-01,  ...,  8.2661e-01,
            7.9656e-01, -1.7126e+00]]]]) tensor([3, 0, 1, 8, 7, 6, 5, 3, 2, 9, 7, 5,
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        6, 3, 9, 4, 7, 4, 6, 8, 5, 5, 7, 1, 2, 6, 2, 7, 8, 7, 3, 7, 9, 0, 4, 9,
        4, 5, 6, 2, 1, 0, 2, 1, 9, 5, 5, 1, 1, 5, 8, 8])
tensor([[[[-1.9879, -1.9879, -1.8450,  ..., -1.7338, -1.8450, -1.6544],
          [-1.9879, -1.9879, -1.8291,  ..., -1.6544, -1.6703, -1.6386],
          [-1.9879, -1.9879, -1.8767,  ..., -1.5751, -1.6544, -1.6862],
          ...,
          [-1.9879, -1.9879, -0.0509,  ..., -0.9559, -0.6701, -0.3843],
          [-1.9879, -1.9879, -0.0033,  ..., -0.1461,  0.0444,  0.1873],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.7415,  ..., -1.5962, -1.6769, -1.3864],
          [-1.9835, -1.9835, -1.6446,  ..., -1.5155, -1.5317, -1.4026],
          [-1.9835, -1.9835, -1.6769,  ..., -1.4833, -1.5317, -1.4833],
          ...,
          [-1.9835, -1.9835,  0.2112,  ..., -0.5795, -0.3374, -0.1438],
          [-1.9835, -1.9835,  0.3081,  ...,  0.0660,  0.2112,  0.2919],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.6075,  ..., -1.5323, -1.6225, -1.3971],
          [-1.7126, -1.7126, -1.5323,  ..., -1.4722, -1.4873, -1.3971],
          [-1.7126, -1.7126, -1.5774,  ..., -1.4121, -1.4722, -1.4572],
          ...,
          [-1.7126, -1.7126, -0.4656,  ..., -0.8412, -0.6909, -0.7060],
          [-1.7126, -1.7126, -0.3303,  ..., -0.4355, -0.3003, -0.2402],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.4478, -0.4161, -0.1779,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.1620, -0.3367, -0.5272,  ..., -1.9879, -1.9879, -1.9879],
  [-0.4478, -0.4796, -0.2414,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.8858,  0.8858,  0.8700,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.6318,  0.6318,  0.7112,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.4020, -0.3536, -0.1277,  ..., -1.9835, -1.9835, -1.9835],
  [-0.1277, -0.2729, -0.4343,  ..., -1.9835, -1.9835, -1.9835],
  [-0.3859, -0.4181, -0.1761,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.8084,  0.8084,  0.7922,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5501,  0.5501,  0.6308,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.5257, -0.4205, -0.1350,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1050, -0.3153, -0.5707,  ..., -1.7126, -1.7126, -1.7126],
  [-0.4355, -0.5257, -0.2402,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.5862,  0.5862,  0.5862,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.3759,  0.3458,  0.4360,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879,  0.1396,  0.2190,  ...,  0.0603,  0.0285,  0.0285],
  [-1.9879,  0.2031,  0.2031,  ...,  0.0920,  0.0444,  0.0603],
  [-1.9879,  0.2031,  0.0603,  ...,  0.1079,  0.0444, -0.0033]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835,  0.4695,  0.4695,  ...,  0.2919,  0.3565,  0.3726],
  [-1.9835,  0.5179,  0.4533,  ...,  0.3565,  0.3888,  0.4049],
  [-1.9835,  0.5179,  0.2919,  ...,  0.4210,  0.3888,  0.3404]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -0.4656, -0.3754,  ..., -0.3604, -0.3454, -0.3454],
  [-1.7126, -0.4205, -0.3904,  ..., -0.3153, -0.3303, -0.3153],
  [-1.7126, -0.4055, -0.5257,  ..., -0.2702, -0.3303, -0.3754]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
```

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  [-0.7018, -0.7177, -0.7812,  ..., -1.2575, -0.8130, -0.8130],
  [ 0.3143,  0.4095,  0.5207,  ..., -0.1938, -0.0985, -0.3684],
  [ 0.2190,  0.4413,  1.2193,  ...,  1.3145,  1.1875,  0.7271]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.8406,  0.9375,  0.9859,  ...,  0.0983,  0.3888,  0.1306],
  [ 0.8084,  0.9697,  1.4700,  ...,  1.4377,  1.3893,  1.0182]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.9764, -0.9764, -0.9914,  ..., -1.0966, -1.0065, -1.0215],
  [ 0.0453,  0.1655,  0.4059,  ..., -0.1801, -0.3153, -0.5557],
  [-0.0599,  0.1805,  1.0971,  ...,  1.3825,  1.0520,  0.5261]]],


[[[ 0.8382,  0.8382,  0.8700,  ...,  0.1238, -1.9879, -1.9879],
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  [ 0.9811,  0.9970,  0.9811,  ...,  0.3143, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.0666,  1.0988,  1.1473,  ...,  0.3242, -1.9835, -1.9835],
  [ 1.1634,  1.1795,  1.1957,  ...,  0.4372, -1.9835, -1.9835],
  [ 1.2118,  1.2280,  1.2118,  ...,  0.5179, -1.9835, -1.9835],
  ...,
  [ 1.2118,  1.3248,  1.4862,  ...,  2.0026, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.3675,  1.4276,  1.4877,  ...,  0.6163, -1.7126, -1.7126],
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  [ 1.5328,  1.5628,  1.5178,  ...,  0.7966, -1.7126, -1.7126],
  ...,
  [ 1.5027,  1.6229,  1.7882,  ...,  2.1188, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -0.5431, -0.5431, -0.6224],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.4004, -0.9876, -0.1620],
  [-1.9879, -1.9879, -1.9879,  ..., -1.3528, -0.6542, -0.0668],
  [-1.9879, -1.9879, -1.9879,  ..., -1.1146, -0.2732, -0.0033]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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```

```
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.4348, -0.7248, -0.0792],
          [-1.9835, -1.9835, -1.9835,  ..., -1.1928, -0.3374, -0.0470]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7961, -0.7661, -0.9013],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.4722, -1.1717, -0.5707],
          [-1.7126, -1.7126, -1.7126,  ..., -1.4121, -0.9163, -0.5257],
          [-1.7126, -1.7126, -1.7126,  ..., -1.2469, -0.6158, -0.4656]]]]) tensor
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        8, 5, 1, 3, 4, 7, 8, 3, 0, 5, 2, 1, 3, 6, 4, 3, 1, 0, 8, 6, 0, 1, 5, 9,
        6, 4, 2, 2, 9, 7, 8, 9, 9, 0, 0, 0, 5, 9, 1, 3])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.5751e+00, -1.6068e+00, -1.6386e+00,  ..., -1.1146e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-9.8762e-01, -1.1146e+00, -1.1781e+00,  ..., -5.1131e-01,
           -1.9879e+00, -1.9879e+00],
          [-1.2416e+00, -1.3210e+00, -1.3528e+00,  ..., -2.5728e-01,
           -1.9879e+00, -1.9879e+00],
          [-1.0988e+00, -1.1781e+00, -1.2734e+00,  ..., -1.9378e-01,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [-1.6608e+00, -1.7092e+00, -1.7576e+00,  ..., -1.2412e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [-9.3456e-01, -1.0798e+00, -1.1444e+00,  ..., -4.0200e-01,
           -1.9835e+00, -1.9835e+00],
          [-1.3864e+00, -1.4510e+00, -1.4671e+00,  ..., -2.4062e-01,
           -1.9835e+00, -1.9835e+00],
          [-1.3703e+00, -1.4348e+00, -1.5155e+00,  ..., -1.9221e-01,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
          [-9.9144e-01, -1.0816e+00, -1.1267e+00,  ..., -6.6088e-01,
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          [-1.0666e+00, -1.1567e+00, -1.2018e+00,  ..., -5.2566e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.4615e-01,
   -8.2639e-02,  1.2376e-01]],

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    2.1155e+00,  2.1317e+00],
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   -1.9221e-01, -9.5376e-02],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.1151e-01,
   -6.3100e-02,  6.6005e-02]],

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    2.0737e+00,  2.0587e+00],
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    2.0436e+00,  1.9986e+00],
  ...,
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   -4.2048e-01, -2.1013e-01],
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   -2.8525e-01, -1.3500e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.3500e-01,
   -7.4900e-02,  1.5251e-02]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
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    1.9813e+00,  2.0131e+00],
  ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    6.7945e-01, -1.9879e+00]],

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    5.1787e-01, -1.9835e+00],
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  [ 4.0491e-01,  4.3718e-01,  4.3718e-01,  ...,  5.8243e-01,
    5.6629e-01, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([1, 8, 4, 3, 3, 1, 7, 2, 2, 3, 0, 3,
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        2, 8, 9, 6, 7, 7, 0, 9, 6, 8, 5, 5, 5, 2, 4, 1])
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          [ 1.0922,  0.8382,  1.2510,  ...,  1.4415,  1.4098, -1.9879],
          ...,
          [ 1.0446,  1.2034,  1.1875,  ...,  0.9970,  0.9652, -1.9879],
          [ 1.2986,  1.3780,  1.1081,  ...,  0.9494,  0.5842, -1.9879],
          [ 1.2193,  1.1240,  1.0446,  ...,  0.5366,  0.2984, -1.9879]],

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          [ 1.2602,  1.0182,  1.3732,  ...,  1.4700,  1.4377, -1.9835],
          ...,
          [ 0.9697,  1.1473,  1.0504,  ...,  0.8245,  0.7922, -1.9835],
          [ 1.1795,  1.2925,  1.0020,  ...,  0.8406,  0.5017, -1.9835],
          [ 1.1150,  1.0666,  0.9536,  ...,  0.4695,  0.2758, -1.9835]],

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          [ 0.6163,  0.3308,  0.5411,  ...,  0.9318,  0.8867, -1.7126],
          ...,
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  [ 0.5261,  0.4961,  0.4510,  ...,  0.0904, -0.0148, -1.7126]]],


[[[ 1.2351,  1.2193,  1.2669,  ...,  1.2669,  1.2193,  1.2193],
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  [ 1.3621,  1.3463,  1.3780,  ...,  1.2986,  1.2828,  1.2510],
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  [ 0.7906,  0.7906,  0.7271,  ...,  0.7588,  0.8700,  0.7906],
  [ 0.8223,  0.8700,  0.7747,  ...,  0.9494,  0.9335,  1.0446],
  [ 0.5524,  0.7747,  0.5366,  ...,  1.0287,  0.9652,  0.9176]],

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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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         [[-1.7126, -1.7126, -1.3370,  ..., -1.0065, -0.8412, -0.6759],
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          [-1.7126, -1.7126, -1.3220,  ..., -1.0515, -0.9464, -0.8262],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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        9, 6, 0, 7, 8, 7, 6, 9, 8, 1, 8, 6, 2, 4, 4, 7, 1, 3, 6, 6, 1, 5, 2, 9,
        2, 9, 2, 7, 4, 8, 1, 5, 3, 2, 6, 6, 8, 8, 7, 3])
tensor([[[[-0.1938, -0.1938, -0.1779,  ..., -0.3208, -1.9879, -1.9879],
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          [-1.3520, -1.3520, -1.3520,  ..., -0.6008, -0.9764, -1.3220],
          [-1.5323, -1.3821, -1.3520,  ..., -0.4806, -0.9614, -1.1567]]],


        [[[ 0.9652,  0.9494,  0.9335,  ...,  1.1081, -1.9879, -1.9879],
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          [ 0.8858,  0.8541,  0.8223,  ...,  0.9970, -1.9879, -1.9879],
          ...,
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          [ 1.3086,  1.2764,  1.2441,  ...,  1.3409, -1.9835, -1.9835],
          ...,
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         [[ 1.5178,  1.5027,  1.4877,  ...,  1.5628, -1.7126, -1.7126],
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          ...,
          [ 0.6914,  0.6613,  0.6313,  ...,  0.6463, -1.7126, -1.7126],
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            4.7305e-01,  4.0954e-01],
```

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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  5.5015e-01,
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    1.2173e+00,  1.2623e+00],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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    -1.2765e-01, -9.5376e-02]],

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  [[-1.7126e+00, -1.1567e+00, -1.2318e+00,  ..., -3.3033e-01,
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```

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  ...,
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             8.2143e-02,  1.4525e-03],
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             1.7591e-02, -3.0824e-02]],

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            -3.7540e-01, -4.3550e-01],
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[[[-1.9879, -1.9879, -0.7018,  ...,  0.2667,  0.2031,  0.1238],
  [-1.9879, -1.9879, -0.4002,  ...,  0.2825,  0.1714,  0.0603],
  [-1.9879, -1.9879, -0.3367,  ...,  0.2349,  0.2984,  0.2190],
  ...,
  [-1.9879, -1.9879,  0.5842,  ...,  0.8065,  0.7430,  0.6794],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
```

```
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          [-1.9835, -1.9835, -0.6118,  ..., -0.0147, -0.1277, -0.2083],
          [-1.9835, -1.9835, -0.5634,  ..., -0.0470,  0.0337, -0.0308],
          ...,
          [-1.9835, -1.9835,  0.3081,  ...,  0.5340,  0.5179,  0.4533],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -0.8412,  ..., -0.2402, -0.3153, -0.4055],
          [-1.7126, -1.7126, -0.6158,  ..., -0.2101, -0.3303, -0.3904],
          [-1.7126, -1.7126, -0.6158,  ..., -0.2252, -0.1500, -0.1951],
          ...,
          [-1.7126, -1.7126,  0.0303,  ...,  0.3158,  0.2557,  0.1956],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 8, 2, 7, 6, 5, 9, 0, 6, 3, 2, 0, 6, 9, 0, 9, 1, 0, 2, 4, 4, 1, 5, 4,
        9, 6, 3, 5, 9, 6, 3, 0, 3, 2, 9, 7, 6, 0, 6, 3])
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            9.2006e-02,  1.0788e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.8727e-01,
            2.1902e-01,  2.5077e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.8253e-01,
            3.1428e-01,  3.4603e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  3.1428e-01,
            3.1428e-01,  3.3016e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -4.4780e-01,
           -4.4780e-01, -3.8430e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.8727e-01,
            1.8727e-01,  1.8727e-01]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  5.1787e-01,
            5.1787e-01,  5.5015e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  5.0173e-01,
            5.3401e-01,  5.8243e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  5.6629e-01,
            5.8243e-01,  6.3084e-01],
          ...,
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           -1.1605e+00, -1.0798e+00],
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            1.3056e-01,  1.4670e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.0069e+00,
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            1.1421e+00,  1.1872e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.2022e+00,
            1.2323e+00,  1.2774e+00],
          ...,
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    2.5565e-01,  2.5565e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
  [-1.9879e+00,  2.1902e-01,  1.5551e-01,  ...,  3.7779e-01,
   -8.2639e-02, -2.4141e-01],
  [-1.9879e+00,  4.4376e-02,  2.8499e-02,  ...,  2.8253e-01,
    1.2622e-02, -9.8516e-02],
  [-1.9879e+00, -1.9132e-02, -2.8904e-01,  ..., -1.3027e-01,
   -4.3193e-01, -5.2719e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00],
  ...,
  [-1.9835e+00, -1.2765e-01, -1.9221e-01,  ...,  4.8560e-01,
    6.6005e-02, -9.5376e-02],
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    8.2143e-02, -4.6962e-02],
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   -4.0200e-01, -4.9883e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00,  1.5251e-02, -1.0495e-01,  ...,  4.3596e-01,
    1.8053e-01,  7.5351e-02],
  [-1.7126e+00, -2.2515e-01, -2.8525e-01,  ...,  4.3596e-01,
    2.4063e-01,  1.5048e-01],
  [-1.7126e+00, -3.3033e-01, -4.9561e-01,  ...,  4.5301e-02,
   -2.5520e-01, -3.4535e-01]]],


[[[-7.8122e-01,  1.8727e-01,  6.0253e-02,  ...,  8.2234e-01,
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  [-3.3667e-01,  1.2622e-02, -2.5728e-01,  ...,  5.6831e-01,
    8.8585e-01,  8.6997e-01],
  [-1.3027e-01, -3.2547e-03, -1.4615e-01,  ...,  5.3656e-01,
    9.6523e-01,  9.4935e-01],
```

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  ...,
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  [ 5.2068e-01,  2.0314e-01,  2.9840e-01,  ...,  1.1716e+00,
    1.2351e+00,  1.1399e+00],
  [ 5.2068e-01,  4.4130e-01,  5.6831e-01,  ...,  1.2510e+00,
    1.2828e+00,  1.2351e+00]],

 [[-8.7001e-01,  1.4525e-03, -1.5993e-01,  ...,  5.0173e-01,
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    6.3084e-01,  5.6629e-01],
  [-3.3745e-01, -2.0834e-01, -3.2131e-01,  ...,  2.4352e-01,
    6.7925e-01,  6.4698e-01],
  ...,
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    7.4381e-01,  6.4698e-01],
  [ 2.1125e-01,  8.2143e-02,  1.6283e-01,  ...,  7.2767e-01,
    7.5995e-01,  7.1153e-01]],

 [[-7.8108e-01, -4.4850e-02, -1.6505e-01,  ...,  1.5048e-01,
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    1.8053e-01,  1.9555e-01],
  ...,
  [-2.1013e-01, -4.3550e-01, -3.7540e-01,  ...,  3.3078e-01,
    3.6083e-01,  2.2560e-01],
  [ 1.0540e-01, -1.8008e-01, -1.9510e-01,  ...,  5.1108e-01,
    5.2611e-01,  4.5098e-01],
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    5.4113e-01,  5.1108e-01]]],


...,


[[[-4.4780e-01, -4.3193e-01, -4.0017e-01,  ..., -3.3667e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-3.5359e-01, -3.0517e-01, -2.7290e-01,  ..., -2.2448e-01,
   -2.4062e-01, -2.7290e-01],
```

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   -2.8903e-01, -3.0517e-01],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00]],

 [[-1.8008e-01, -1.6505e-01, -1.3500e-01,  ..., -1.4800e-02,
   -2.9825e-02, -5.9875e-02],
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[[[ 6.3182e-01,  6.1594e-01,  6.1594e-01,  ..., -1.9879e+00,
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9835e+00, -1.9835e+00],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00]],

 [[ 1.1872e+00,  1.1722e+00,  1.2022e+00,  ..., -1.7126e+00,
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         ...,
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
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           6.7945e-01, -1.9879e+00],
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           7.5883e-01, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           5.3401e-01, -1.9835e+00],
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           6.4698e-01, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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         [ 1.8053e-01,  2.8570e-01,  2.5565e-01,  ...,  4.0590e-01,
           5.7118e-01, -1.7126e+00],
         [ 8.7169e-01,  8.8671e-01,  7.5148e-01,  ...,  6.7636e-01,
           7.8153e-01, -1.7126e+00]]]]) tensor([8, 2, 4, 1, 3, 1, 8, 0, 1, 7, 4, 9,
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```

```
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        2, 7, 1, 2, 5, 8, 5, 4, 3, 5, 9, 3, 7, 0, 8, 9])
tensor([[[[-1.1623, -1.1146, -1.1146,  ..., -1.6862, -1.7338, -1.9879],
          [-1.3845, -1.3687, -1.2575,  ..., -1.2258, -1.6386, -1.9879],
          [-1.1781, -1.0352, -0.6066,  ..., -0.7018, -1.5751, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.6925, -0.6602, -0.6441,  ..., -1.5317, -1.5801, -1.9835],
          [-1.0475, -0.9830, -0.8216,  ..., -1.1121, -1.4671, -1.9835],
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  [-7.5704e-01, -4.6962e-02,  1.4670e-01,  ..., -1.9835e+00,
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  ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
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          [ 1.8183e+00,  1.9084e+00,  1.9385e+00,  ..., -1.7126e+00,
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          [ 1.8183e+00,  1.9234e+00,  1.9685e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 8, 1, 3, 4, 1, 7, 0, 5, 9, 5, 3,
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        3, 9, 7, 7, 2, 3, 9, 3, 9, 8, 2, 2, 8, 9, 9, 0])
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          [-1.0966, -1.0666, -0.6158,  ..., -1.4873, -1.5624, -1.7126],
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          ...,
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          [ 0.6914,  0.6914,  0.7064,  ...,  0.7515, -1.7126, -1.7126]]],
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  [-0.5431,  0.4889,  0.8065,  ..., -0.0985,  0.1714, -1.9879],
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  ...,
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  [-0.3604, -0.7811, -0.8712,  ..., -0.4505, -0.2101, -1.7126]]],


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          [-1.9835, -0.1115, -0.3374,  ...,  0.1628,  0.3888,  0.2112]],

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          [-1.7126, -0.9013, -0.8262,  ..., -0.1951, -0.1050, -0.3454],
          [-1.7126, -0.8412, -0.9013,  ..., -0.1951,  0.0453, -0.1500]]]]) tensor
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        4, 9, 1, 7, 1, 5, 5, 7, 8, 8, 2, 1, 7, 0, 0, 2])
tensor([[[[-1.8132e+00, -1.7656e+00, -1.7973e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
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   -5.9875e-02,  1.5251e-02]]],


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           [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.6826e+00,
           -1.5924e+00, -1.4422e+00]]]]) tensor([3, 4, 9, 2, 7, 6, 6, 7, 3, 2, 3, 6,
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.2083,  0.1144,  0.0499,  ..., -0.1438, -0.4343, -0.4020],
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  [ 0.0126, -0.0826, -0.1303,  ..., -0.2573, -0.3525, -0.4478],
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          [ 0.2112,  0.1790,  0.1144,  ..., -0.0954,  0.0983,  0.1467],
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          [ 0.0821,  0.0660,  0.0499,  ...,  0.1951,  0.1628,  0.0660],
          [ 0.1951,  0.1306,  0.0499,  ..., -0.0308, -0.1115, -0.2406],
          [ 0.5179,  0.5179,  0.3726,  ..., -0.0792, -0.2568, -0.2245]],

         [[-1.1116, -1.1267, -1.1267,  ..., -1.0966, -1.1267, -1.1567],
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          [-0.9914, -1.0666, -1.0515,  ..., -0.8863, -0.8712, -0.9163],
          [-0.8262, -0.8412, -0.8412,  ..., -1.1116, -1.1417, -1.1717],
          [-0.4806, -0.3153, -0.3454,  ..., -1.1717, -1.2769, -1.2018]]]]) tensor
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        3, 5, 9, 0, 9, 7, 4, 1, 5, 1, 1, 7, 8, 2, 6, 4])
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           4.5717e-01,  4.0954e-01],
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          -2.0965e-01, -9.8516e-02],
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         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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         ...,
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.0153e+00,
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         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.3056e-01,
           1.6283e-01, -9.0228e-01],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  8.4064e-01,
          -4.5042e-01, -1.4026e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          -1.7126e+00, -1.7126e+00],
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         ...,
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.9611e-01,
          -4.6555e-01, -9.0128e-01],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.7068e-01,
           3.0073e-01, -7.3601e-01],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  9.4681e-01,
          -2.7023e-01, -1.2018e+00]]]]) tensor([6, 1, 1, 0, 6, 2, 8, 3, 8, 1, 1, 7,
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        6, 3, 5, 3, 8, 9, 9, 2, 8, 2, 1, 3, 7, 1, 2, 4, 1, 9, 3, 6, 1, 9, 3, 0,
        6, 5, 8, 6, 0, 3, 1, 0, 1, 7, 6, 1, 9, 5, 1, 1])
```

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          ...,
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            8.3822e-01,  8.6997e-01],
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            9.4935e-01,  9.1760e-01]],

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          ...,
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            8.8905e-01,  8.4064e-01]],

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          ...,
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            4.6601e-01,  4.9606e-01],
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            6.0123e-01,  5.4113e-01]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
          [-3.8430e-01, -3.6842e-01, -3.5254e-01,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00]],
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```
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  ...,
  [-2.8903e-01, -2.7290e-01, -2.5676e-01,  ..., -1.9835e+00,
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  [-3.7540e-01, -3.9043e-01, -3.9043e-01,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  [-5.2566e-01, -5.2566e-01, -5.1063e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3052e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.2416e+00,
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    1.1875e+00,  1.0129e+00],
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   -7.5103e-01, -7.4900e-02],
  ...,
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    1.3224e+00,  1.2173e+00],
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    1.3675e+00,  1.2473e+00],
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    1.1271e+00,  1.0520e+00]]],


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   -1.7126e+00, -1.7126e+00]]],


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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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            1.2622e-02,  7.6129e-02]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -3.8586e-01,  ..., -6.3100e-02,
           -4.1814e-01, -2.5676e-01],
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           -5.4724e-01, -4.8269e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
          [-1.7126e+00, -1.7126e+00,  1.9555e-01,  ...,  3.1575e-01,
            2.1058e-01,  5.8621e-01],
          [-1.7126e+00, -1.7126e+00,  7.5351e-02,  ...,  6.0326e-02,
           -3.9043e-01, -2.4018e-01],
          [-1.7126e+00, -1.7126e+00,  3.4580e-01,  ..., -3.1530e-01,
           -6.7591e-01, -6.6088e-01]]]]) tensor([4, 2, 1, 6, 5, 5, 0, 5, 0, 9, 4, 0,
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        0, 9, 3, 8, 7, 3, 7, 3, 1, 5, 0, 4, 9, 4, 1, 5])
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          [-1.9879, -1.7021, -1.7021,  ..., -1.4957, -1.5274, -1.5433]],

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  [-1.9835, -1.9835, -1.9835,  ...,  1.6475,  1.5830,  1.5184]],

 [[-1.7126, -1.7126, -1.7126,  ...,  0.0754,  0.0303,  0.1505],
  [-1.7126, -1.7126, -1.7126,  ..., -0.0899, -0.7210, -0.7510],
  [-1.7126, -1.7126, -1.7126,  ..., -0.2252, -1.0065, -0.9313],
  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  1.6079,  1.5178,  1.4577],
  [-1.7126, -1.7126, -1.7126,  ...,  1.6830,  1.5929,  1.4877],
```

```
          [-1.7126, -1.7126, -1.7126,  ...,  1.6680,  1.6079,  1.5478]]],


         [[[ 1.6638,  1.7114,  1.8702,  ..., -1.9879, -1.9879, -1.9879],
           [ 1.7114,  1.6479,  1.8226,  ..., -1.9879, -1.9879, -1.9879],
           [ 1.5209,  1.6956,  1.8702,  ..., -1.9879, -1.9879, -1.9879],
           ...,
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           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[ 2.0671,  2.0833,  2.0671,  ..., -1.9835, -1.9835, -1.9835],
           [ 2.0833,  2.0026,  2.0833,  ..., -1.9835, -1.9835, -1.9835],
           [ 1.8251,  1.8735,  2.0833,  ..., -1.9835, -1.9835, -1.9835],
           ...,
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           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[ 2.0737,  2.0737,  2.1188,  ..., -1.7126, -1.7126, -1.7126],
           [ 2.0887,  2.0436,  2.1188,  ..., -1.7126, -1.7126, -1.7126],
           [ 1.8934,  1.9535,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
           ...,
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           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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           [ 2.0607,  2.0607,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
           ...,
           [-0.8606, -0.8924, -0.6066,  ..., -1.9879, -1.9879, -1.9879],
           [-1.0035, -0.8924, -0.4161,  ..., -1.9879, -1.9879, -1.9879],
           [-1.2099, -1.0035, -0.5589,  ..., -1.9879, -1.9879, -1.9879]],

          [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [ 2.1317,  2.1317,  2.1317,  ..., -1.9835, -1.9835, -1.9835],
           ...,
           [-0.5634, -0.6118, -0.3536,  ..., -1.9835, -1.9835, -1.9835],
           [-0.6279, -0.6279, -0.2568,  ..., -1.9835, -1.9835, -1.9835],
           [-0.8377, -0.7570, -0.4181,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [ 2.1188,  2.1188,  2.1037,  ..., -1.7126, -1.7126, -1.7126],
           ...,
           [-0.5106, -0.5858, -0.3454,  ..., -1.7126, -1.7126, -1.7126],
           [-0.4656, -0.5557, -0.3003,  ..., -1.7126, -1.7126, -1.7126],
           [-0.6008, -0.6158, -0.4055,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([1, 1, 5, 9, 9, 9, 5, 8, 5, 8, 8, 0, 4, 1, 6, 7, 1, 1, 2, 5, 5, 9, 7, 1,
        7, 2, 2, 9, 0, 1, 1, 6, 5, 0, 4, 0, 3, 1, 7, 6, 5, 3, 0, 3, 2, 8, 0, 4,
        3, 3, 5, 7, 3, 6, 2, 9, 0, 5, 9, 7, 9, 9, 9, 0])
tensor([[[[ 0.8541,  0.8382,  0.9017,  ...,  1.2669,  1.3145, -1.9879],
           [ 0.7271,  0.7430,  0.8223,  ...,  1.3304,  1.3621, -1.9879],
```

```
  [ 0.6636,  0.6636,  0.7271,  ...,  1.3145,  1.3780, -1.9879],
  ...,
  [ 0.3460,  0.3778,  0.4095,  ...,  1.2034,  1.2351, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.7599,  0.7599,  0.8245,  ...,  1.3086,  1.3409, -1.9835],
  [ 0.6470,  0.6631,  0.7277,  ...,  1.3571,  1.3893, -1.9835],
  [ 0.5986,  0.5824,  0.6470,  ...,  1.3571,  1.4055, -1.9835],
  ...,
  [ 0.2112,  0.2435,  0.3081,  ...,  1.0988,  1.1150, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.8416,  0.8416,  0.8717,  ...,  1.5027,  1.5628, -1.7126],
  [ 0.7064,  0.7064,  0.7815,  ...,  1.5478,  1.6079, -1.7126],
  [ 0.6613,  0.6613,  0.7064,  ...,  1.5478,  1.6229, -1.7126],
  ...,
  [ 0.2707,  0.3007,  0.3458,  ...,  1.1421,  1.1572, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.7906,  0.7906,  0.8223,  ...,  0.9652,  0.9176, -1.9879],
  [ 0.7906,  0.7747,  0.8065,  ...,  0.9494,  0.9017, -1.9879],
  ...,
  [ 0.6794,  0.8223,  0.7588,  ...,  0.9811,  0.9970, -1.9879],
  [ 0.3619,  0.6953,  0.7112,  ...,  1.0287,  0.9811, -1.9879],
  [ 0.0126,  0.6001,  0.7112,  ...,  0.9811,  0.9494, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.8891,  0.8891,  0.9052,  ...,  1.0666,  1.0182, -1.9835],
  [ 0.8891,  0.8729,  0.9052,  ...,  1.0504,  1.0020, -1.9835],
  ...,
  [ 0.6954,  0.9213,  0.8568,  ...,  1.0020,  1.0504, -1.9835],
  [ 0.3726,  0.7761,  0.7922,  ...,  1.0827,  1.0343, -1.9835],
  [-0.1438,  0.6793,  0.7438,  ...,  1.0343,  1.0020, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.0370,  1.0370,  1.0520,  ...,  1.2022,  1.1572, -1.7126],
  [ 1.0370,  1.0219,  1.0520,  ...,  1.1722,  1.1421, -1.7126],
  ...,
  [ 0.7365,  1.0069,  0.9468,  ...,  0.9468,  1.1121, -1.7126],
  [ 0.4510,  0.8567,  0.8567,  ...,  1.1722,  1.1121, -1.7126],
  [-0.0298,  0.7665,  0.8567,  ...,  1.0670,  1.0520, -1.7126]]],


[[[-1.5116, -1.4480, -1.2416,  ..., -1.3210, -1.2258, -1.1623],
  [-1.3052, -1.4163, -1.4163,  ..., -1.4798, -1.4480, -1.3845],
  [-1.5592, -1.6068, -1.6227,  ..., -1.4957, -1.4798, -1.4480],
  ...,
  [ 0.5048,  0.4889,  0.4889,  ...,  1.0446,  0.9335,  0.9811],
  [ 0.8223,  0.7906,  0.8382,  ...,  1.2193,  1.0922,  1.1081],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

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  [-1.4510, -1.5801, -1.5801,  ..., -1.6124, -1.6124, -1.6124],
  [-1.7899, -1.7899, -1.7899,  ..., -1.6446, -1.6285, -1.6285],
  ...,
  [ 0.4210,  0.3888,  0.3888,  ...,  0.9536,  0.8406,  0.9052],
  [ 0.7277,  0.6954,  0.7277,  ...,  1.1311,  1.0020,  1.0182],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.4422, -1.3671, -1.2018,  ..., -1.2469, -1.0966, -1.0666],
  [-1.2168, -1.3070, -1.2919,  ..., -1.3971, -1.3520, -1.3370],
  [-1.3821, -1.3971, -1.4272,  ..., -1.4121, -1.3971, -1.3821],
  ...,
  [ 0.3308,  0.3458,  0.3308,  ...,  0.9017,  0.7966,  0.8567],
  [ 0.6313,  0.6163,  0.6313,  ...,  1.0520,  0.9468,  0.9618],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[ 0.6159,  0.8700,  0.6794,  ...,  0.3143,  0.5048,  0.2667],
  [ 0.9176,  0.9017,  0.7906,  ...,  0.6001,  0.6159,  0.3143],
  [ 0.8223,  0.7112,  0.6477,  ...,  0.9494,  0.9494,  0.5842],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.7277,  0.9697,  0.7761,  ...,  0.5501,  0.7599,  0.5179],
  [ 1.0182,  1.0182,  0.9052,  ...,  0.8568,  0.9213,  0.6631],
  [ 0.9375,  0.8568,  0.7922,  ...,  1.1957,  1.2441,  0.9213],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.4660,  0.6914,  0.4961,  ...,  0.4360,  0.6463,  0.4510],
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  [ 0.7365,  0.6012,  0.5712,  ...,  0.9618,  1.0971,  0.8717],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 1.1875,  1.2193,  1.0922,  ..., -1.9879, -1.9879, -1.9879],
  [ 1.1399,  1.1558,  1.1558,  ..., -1.9879, -1.9879, -1.9879],
  [ 1.1875,  1.1716,  1.2351,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 1.5844,  1.4574,  0.8382,  ..., -1.9879, -1.9879, -1.9879],
  [ 1.6638,  1.6003,  1.5527,  ..., -1.9879, -1.9879, -1.9879],
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 [[ 1.2441,  1.2764,  1.1473,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.1957,  1.2118,  1.2118,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.2441,  1.2280,  1.2925,  ..., -1.9835, -1.9835, -1.9835],
```

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          [ 1.7282,  1.7282,  1.7444,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.2924,  1.3224,  1.2022,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.2473,  1.2623,  1.2623,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.2924,  1.2774,  1.3375,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.6680,  1.5478,  0.9618,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.7431,  1.6830,  1.6380,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.7431,  1.7431,  1.7582,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.0350, -0.4478, -0.8765,  ..., -1.9879, -1.9879, -1.9879],
          [-0.9082, -0.9559, -0.9559,  ..., -1.9879, -1.9879, -1.9879],
          [-1.3528, -1.3845, -1.3369,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.2406, -0.5795, -0.9830,  ..., -1.9835, -1.9835, -1.9835],
          [-0.9184, -0.9507, -1.0475,  ..., -1.9835, -1.9835, -1.9835],
          [-1.2896, -1.3542, -1.3542,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.3153, -0.6008, -0.9163,  ..., -1.7126, -1.7126, -1.7126],
          [-0.7661, -0.8111, -0.8712,  ..., -1.7126, -1.7126, -1.7126],
          [-1.0215, -1.1116, -1.0966,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([0, 2, 0, 0, 5, 5, 4, 5, 9, 9, 4, 4, 0, 6, 0, 8, 2, 0, 2, 1, 2, 8, 8, 9,
        1, 4, 3, 8, 2, 3, 4, 9, 4, 6, 0, 1, 1, 7, 4, 2, 0, 7, 9, 3, 9, 8, 0, 9,
        4, 2, 6, 0, 0, 9, 3, 9, 7, 9, 5, 9, 8, 2, 0, 0])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-6.2245e-01, -6.3833e-01, -6.5420e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.7179e+00, -1.7656e+00, -1.8450e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-8.2885e-01, -1.1940e+00, -1.7815e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 7.6129e-02, -5.5894e-01, -1.6862e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
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  ...,
  [-1.8060e+00, -1.8706e+00, -1.9028e+00,  ..., -1.9835e+00,
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  [-9.6684e-01, -1.3219e+00, -1.8544e+00,  ..., -1.9835e+00,
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  [-1.2765e-01, -7.4090e-01, -1.8060e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

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  [ 1.0670e+00,  1.0670e+00,  1.0370e+00,  ..., -1.7126e+00,
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  ...,
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   -1.7126e+00, -1.7126e+00],
  [-1.3500e-01, -6.4586e-01, -1.5474e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.1305e+00,
   -3.3667e-01,  1.0788e-01],
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```
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    1.3893e+00,  1.3086e+00]],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -6.3100e-02, -7.9238e-02],
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          [-1.5474, -1.5474, -1.5624,  ..., -1.3070, -1.7126, -1.7126],
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        [[[ 0.9494,  1.1399,  1.0605,  ...,  1.2669,  1.4257, -1.9879],
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          [-1.9879, -1.9879,  0.1079,  ...,  1.6162,  1.6003,  1.6003],
          [-1.9879, -1.9879,  0.3937,  ...,  1.6479,  1.6797,  1.6638]],

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          ...,
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          [-1.7126, -1.7126, -0.4355,  ...,  1.3074,  1.3074,  1.3074],
          [-1.7126, -1.7126,  0.1054,  ...,  1.3074,  1.3224,  1.3074]]]]) tensor
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        0, 0, 7, 1, 1, 8, 9, 1, 3, 4, 7, 5, 5, 2, 5, 3, 3, 0, 5, 4, 2, 6, 1, 5,
        2, 5, 3, 1, 1, 9, 7, 0, 9, 2, 2, 6, 5, 1, 1, 5])
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          ...,
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   -5.3111e-01, -7.2476e-01],
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00,  2.5077e-01,  6.9532e-01,  ..., -4.4780e-01,
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  ...,
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 [[-1.9835e+00,  6.3084e-01,  4.5332e-01,  ..., -3.6972e-01,
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    1.1311e+00,  6.6312e-01],
  ...,
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   -1.2250e+00, -7.4090e-01]],

 [[-1.7126e+00,  1.6550e-01,  1.8053e-01,  ..., -8.5621e-01,
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  [-1.7126e+00, -1.4800e-02,  3.1575e-01,  ...,  2.4063e-01,
    7.3646e-01,  3.0276e-02],
  ...,
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   -1.1868e+00, -9.3133e-01],
  [-1.7126e+00, -1.6505e-01, -2.4018e-01,  ..., -9.4636e-01,
   -1.1717e+00, -1.1868e+00],
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   -1.3971e+00, -1.2469e+00]]],


[[[-1.9879e+00,  1.5368e+00,  1.3939e+00,  ...,  1.7114e+00,
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  ...,
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    1.0370e+00,  1.0971e+00],
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  ...,
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   -1.7126e+00, -1.7126e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.0922e+00,
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    2.4063e-01,  3.3078e-01]]],


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    4.5301e-02, -1.7126e+00]]],


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           -1.9835e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([9, 6, 1, 3, 1, 4, 4, 2, 9, 5, 3, 2,
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        9, 8, 2, 3, 2, 1, 2, 5, 3, 5, 4, 3, 6, 8, 6, 7])
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          [-1.9879, -1.9879, -1.9879,  ..., -0.4319, -0.2097, -0.2573],
          [-1.9879, -1.9879, -1.9879,  ..., -0.3684, -0.1144, -0.1938]],

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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.4055e+00,
    7.7608e-01,  1.1442e-01],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
```

```
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.3525e+00,
    1.2473e+00,  1.0370e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.8483e+00,
    1.5929e+00,  9.4681e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5478e+00,
    9.7686e-01,  5.2611e-01],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[ 2.0607e+00,  1.8385e+00,  1.5527e+00,  ...,  1.5685e+00,
    1.5685e+00,  1.5685e+00],
  [ 1.1399e+00,  2.3490e-01, -4.3193e-01,  ..., -5.2719e-01,
   -5.5894e-01, -5.9070e-01],
  [-3.8430e-01, -6.5420e-01, -7.1771e-01,  ..., -1.2734e+00,
   -1.3052e+00, -1.3687e+00],
  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [ 1.2441e+00,  4.6946e-01,  6.6005e-02,  ...,  1.6283e-01,
    9.8281e-02,  3.3729e-02],
  [-3.2131e-01, -5.1497e-01, -3.8586e-01,  ..., -2.8903e-01,
   -3.6972e-01, -4.3428e-01],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 2.1188e+00,  2.0436e+00,  1.9685e+00,  ...,  1.9835e+00,
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  [ 1.2623e+00,  7.6651e-01,  8.8671e-01,  ...,  1.4577e+00,
    1.3825e+00,  1.2323e+00],
  [-2.5520e-01, -2.7023e-01,  3.0073e-01,  ...,  1.4276e+00,
    1.3074e+00,  1.1421e+00],
  ...,
```

```
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


         [[[ 3.6191e-01,  3.4603e-01,  3.4603e-01,  ..., -1.9879e+00,
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          [ 4.0954e-01,  3.9367e-01,  3.9367e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00]],

         [[ 9.2133e-01,  9.0519e-01,  9.0519e-01,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [ 1.0343e+00,  1.0343e+00,  1.0343e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 1.5779e+00,  1.5628e+00,  1.5628e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.6229e+00,  1.6079e+00,  1.5929e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.6229e+00,  1.6229e+00,  1.6229e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([5, 9, 1, 1, 6, 9, 0, 3, 1, 6, 0, 1,
2, 5, 4, 0, 6, 5, 5, 6, 6, 1, 1, 0,
        8, 9, 2, 6, 6, 9, 0, 5, 5, 7, 5, 7, 7, 6, 0, 5, 0, 4, 8, 0, 1, 9, 9, 4,
        1, 2, 6, 2, 8, 4, 9, 9, 4, 7, 8, 3, 9, 0, 0, 0])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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  [-1.9879,  0.0126,  0.2349,  ..., -0.0668, -0.4478,  0.5683],
  [-1.9879, -0.0191,  0.4889,  ...,  1.0605,  1.1875,  1.1875],
  [-1.9879, -0.0826,  0.5683,  ...,  1.3463,  1.3780,  1.4257]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -0.2568, -0.0470,  ..., -0.5472, -0.9184,  0.1306],
  [-1.9835, -0.1922,  0.2112,  ...,  0.6147,  0.7761,  0.7761],
  [-1.9835, -0.2890,  0.3081,  ...,  0.9375,  0.9859,  1.0504]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -0.4806, -0.4205,  ..., -0.6459, -1.1267, -0.4355],
  [-1.7126, -0.4055, -0.1951,  ...,  0.2707,  0.2256,  0.0153],
  [-1.7126, -0.5557, -0.0899,  ...,  0.3608,  0.3158,  0.3007]]],


[[[ 0.4889,  0.5842,  0.6318,  ...,  0.7588,  0.7906, -1.9879],
  [ 0.5366,  0.6159,  0.6159,  ...,  0.8065,  0.8223, -1.9879],
  [ 0.5366,  0.5524,  0.5524,  ...,  0.6953,  0.6953, -1.9879],
  ...,
  [ 0.4254,  0.4095,  0.4572,  ...,  1.0764,  1.1558, -1.9879],
  [ 0.4889,  0.4254,  0.4572,  ...,  0.8858,  0.9335, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.7438,  0.7599,  0.7761,  ...,  0.9697,  0.9859, -1.9835],
  [ 0.7277,  0.7761,  0.7761,  ...,  0.9536,  0.9697, -1.9835],
  [ 0.7599,  0.7599,  0.7761,  ...,  0.9052,  0.9052, -1.9835],
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  [ 0.6631,  0.6793,  0.7277,  ...,  0.9213,  1.0504, -1.9835],
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 [[ 0.1505,  0.2406,  0.2857,  ...,  0.5261,  0.5411, -1.7126],
  [ 0.1805,  0.2406,  0.2406,  ...,  0.5261,  0.5712, -1.7126],
  [ 0.1956,  0.2106,  0.1805,  ...,  0.4209,  0.4360, -1.7126],
  ...,
  [ 0.1655,  0.2406,  0.2707,  ...,  1.1722,  1.1872, -1.7126],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.5748, -0.9082, -1.4480],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.2510,  1.2351,  1.2351],
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 [[-1.9835, -1.9835, -1.9835,  ..., -1.0637, -1.2089, -1.5639],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.2318, -1.0966, -1.3971],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ...,  1.4577,  1.4426,  1.4276],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.3049, -0.2255, -0.3367],
  [-1.9879, -1.9879, -1.9879,  ..., -0.4637, -0.3843, -0.3684]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.1599, -0.0470, -0.1438],
  [-1.9835, -1.9835, -1.9835,  ..., -0.1922, -0.0631, -0.0147]],

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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
  [ 0.0920,  0.5842,  0.9017,  ...,  1.2669,  1.1399, -1.9879],
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  [ 0.2031, -0.5748, -0.5748,  ...,  1.0922,  1.2193, -1.9879]],

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  [ 1.3086,  1.2925,  1.2764,  ...,  1.4700,  1.3086, -1.9835],
  ...,
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          [ 1.3375,  1.3224,  1.3074,  ...,  1.6530,  1.5628, -1.7126],
          ...,
          [-0.3303, -0.5858, -0.5407,  ...,  1.3675,  1.2473, -1.7126],
          [ 0.1355, -0.6759, -0.6008,  ...,  1.2774,  1.1872, -1.7126],
          [ 0.4360, -0.6609, -0.7811,  ...,  1.1121,  1.2323, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ...,  0.3302,  0.3619,  0.4095],
          [-1.9879, -1.9879, -1.9879,  ...,  0.2984,  0.3143,  0.3302],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9561, -1.9720, -1.9561],
          [-1.9879, -1.9879, -1.9879,  ..., -1.5433, -1.5274, -1.5116],
          [-1.9879, -1.9879, -1.9879,  ..., -1.2416, -1.2893, -1.3687]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ...,  0.7277,  0.7599,  0.7761],
          [-1.9835, -1.9835, -1.9835,  ...,  0.6954,  0.7115,  0.6793],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9513, -1.9674, -1.9513],
          [-1.9835, -1.9835, -1.9835,  ..., -1.5801, -1.5639, -1.4994],
          [-1.9835, -1.9835, -1.9835,  ..., -1.3219, -1.3542, -1.3864]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3003, -0.2853, -0.3303],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3153, -0.3303, -0.4055],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.5173, -1.5023, -1.4722],
          [-1.7126, -1.7126, -1.7126,  ..., -1.3671, -1.3821, -1.4121]]]]) tensor
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        2, 5, 7, 1, 9, 6, 4, 9, 6, 5, 9, 3, 9, 4, 9, 5])
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          [-1.1623, -1.1623, -1.2099,  ..., -1.5116, -1.9879, -1.9879],
          ...,
          [-1.7179, -1.6862, -1.6227,  ..., -1.4957, -1.9879, -1.9879],
          [-1.6703, -1.6544, -1.6068,  ..., -1.4957, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.3380, -1.3380, -1.3703,  ..., -1.2089, -1.9835, -1.9835],
          [-1.2735, -1.2735, -1.3057,  ..., -1.1605, -1.9835, -1.9835],
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          [ 1.2473,  1.2323,  1.1572,  ..., -0.3303, -1.7126, -1.7126],
          [ 0.4360,  0.4660,  0.5111,  ..., -0.4055, -1.7126, -1.7126]]]]) tensor
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        0, 9, 9, 6, 9, 4, 8, 7, 2, 6, 9, 0, 2, 2, 2, 8])
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           -1.9879e+00, -1.9879e+00],
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  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          -1.9835e+00, -1.9835e+00],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00]],

        [[-1.7126e+00,  7.5351e-02,  4.5301e-02,  ..., -1.0966e+00,
          -1.1116e+00, -1.0966e+00],
         [-1.7126e+00,  2.2540e-04, -2.9825e-02,  ..., -1.0816e+00,
          -1.0966e+00, -1.0816e+00],
         [-1.7126e+00, -5.9875e-02, -1.0495e-01,  ..., -1.1267e+00,
          -1.1417e+00, -1.1116e+00],
         ...,
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([3, 6, 3, 8, 8, 7, 7, 4, 5, 0, 8, 6,
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        1, 5, 9, 1, 2, 8, 8, 1, 2, 8, 2, 3, 8, 2, 6, 8, 8, 8, 5, 5, 0, 4, 5, 4,
        3, 5, 2, 2, 6, 4, 1, 9, 7, 8, 1, 3, 6, 4, 5, 6])
tensor([[[[ 1.9655,  2.0131,  2.0131,  ...,  2.0290,  2.0607,  1.9972],
         [ 1.9337,  1.9972,  1.9972,  ...,  2.0290,  2.0607,  1.9972],
         [ 1.2828,  1.7114,  2.0290,  ...,  2.0290,  2.0607,  1.9972],
         ...,
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         [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

        [[ 2.0671,  2.1155,  2.0994,  ...,  2.0994,  2.1155,  2.0671],
         [ 2.0026,  2.0671,  2.0833,  ...,  2.0994,  2.1155,  2.0671],
         [ 1.1795,  1.6475,  2.0349,  ...,  2.0994,  2.1155,  2.0671],
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         [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

        [[ 2.0737,  2.1188,  2.1037,  ...,  2.1037,  2.1188,  2.0737],
         [ 1.9835,  2.0737,  2.0737,  ...,  2.0887,  2.1188,  2.0737],
         [ 1.0670,  1.5328,  1.9385,  ...,  2.0887,  2.1188,  2.0737],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.1144, -0.0191,  0.1555,  ..., -1.9879, -1.9879, -1.9879],
  [-0.0191,  0.1873,  0.4889,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.2508,  0.6001,  0.9017,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5340,  0.5340,  0.6470,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5501,  0.6631,  0.8568,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.7115,  0.9859,  1.1795,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.5027,  1.5478,  1.6229,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.4276,  1.5178,  1.6229,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.4727,  1.6079,  1.6981,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 2.0607,  2.0607,  1.9178,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0607,  2.0607,  1.9496,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0449,  2.0607,  1.9655,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.1317,  2.1155,  2.0026,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1317,  2.1317,  2.0349,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1155,  2.1155,  2.0510,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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 [[ 2.1037,  2.1188,  1.8934,  ..., -1.7126, -1.7126, -1.7126],
  [ 2.1037,  2.1188,  1.9234,  ..., -1.7126, -1.7126, -1.7126],
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...,
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  [-1.9879, -1.4639, -1.4004,  ..., -0.9082, -0.8765, -0.9559],
  ...,
  [-1.9879, -0.1779, -0.1779,  ..., -0.4954, -0.8924, -1.3052],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9835, -1.0637, -1.2089,  ...,  0.0499, -0.0954, -0.2568],
  [-1.9835, -1.4348, -1.3864,  ..., -0.9991, -0.9023, -0.9991],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.1116, -1.0666,  ..., -1.2018, -1.2168, -1.1417],
  [-1.7126, -1.2018, -1.2619,  ..., -0.5707, -0.5407, -0.6459],
  [-1.7126, -1.4272, -1.3821,  ..., -1.1417, -0.9914, -1.1116],
  ...,
  [-1.7126, -0.7661, -0.7060,  ..., -0.9464, -1.0966, -1.2018],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [ 0.4730,  0.4730,  0.5207,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 0.1628,  0.1951,  0.3081,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.2702, -0.1050,  0.0754,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.2101, -0.1050,  0.0453,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.6703, -1.6227, -1.6544]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.3542, -1.5639, -1.6769],
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.1417, -1.2619, -1.3821],
          [-1.7126, -1.7126, -1.7126,  ..., -1.2619, -1.2469, -1.2769]]]]) tensor
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        5, 6, 4, 9, 5, 5, 3, 7, 5, 9, 0, 5, 2, 3, 2, 2, 2, 5, 8, 4, 9, 0, 4, 2,
        7, 9, 2, 3, 0, 0, 8, 2, 4, 5, 1, 6, 5, 6, 6, 3])
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           -1.9879e+00, -1.9879e+00],
          [-1.4639e+00, -1.1464e+00, -3.8430e-01,  ..., -1.7815e+00,
           -1.7656e+00, -1.7338e+00],
          ...,
          [ 1.8067e+00,  1.7591e+00,  1.7432e+00,  ...,  1.8067e+00,
            1.8702e+00,  1.9496e+00],
          [ 1.8385e+00,  1.7908e+00,  1.7591e+00,  ...,  1.8861e+00,
            1.8067e+00,  1.8861e+00],
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            1.7749e+00,  1.9178e+00]],

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           -1.9835e+00, -1.9835e+00],
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          ...,
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            1.8412e+00,  2.0026e+00]],

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           -1.7126e+00, -1.7126e+00],
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    1.8784e+00,  1.9535e+00],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9835e+00, -1.9835e+00],
  ...,
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   -1.9835e+00, -1.9835e+00]],

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   -1.7126e+00, -1.7126e+00],
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  [-4.4850e-02,  1.3545e-01,  2.1058e-01,  ..., -1.7126e+00,
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  [-2.2515e-01, -7.4900e-02, -4.4850e-02,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.9510e-01, -1.6505e-01, -2.2515e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00,  7.9059e-01,  ..., -1.9085e+00,
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   -1.8767e+00, -1.9085e+00],
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    1.1399e+00, -3.2079e-01],
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    1.0764e+00, -1.7790e-01]],

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   -1.8706e+00, -1.9028e+00],
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   -1.8706e+00, -1.8867e+00],
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   -2.2448e-01, -2.2448e-01],
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   -7.9238e-02, -1.4379e-01]],
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    4.5301e-02,  3.0276e-02],
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    6.0326e-02,  3.0276e-02],
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    1.6550e-01,  1.0540e-01]]],


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    9.2006e-02,  1.2622e-02],
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  ...,
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    6.6005e-02,  1.4525e-03],
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   -2.8903e-01, -1.9221e-01],
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   -8.3773e-01, -6.7635e-01]],

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          -5.5571e-01, -4.2048e-01]]]]) tensor([5, 8, 6, 8, 9, 6, 2, 2, 9, 0, 0, 2,
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        7, 9, 0, 3, 2, 3, 4, 4, 6, 9, 7, 0, 7, 7, 3, 9])
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  [ 0.7271,  0.7430,  0.7747,  ...,  0.5366,  0.5207, -1.9879],
  ...,
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          [-0.6542, -0.7336, -0.8765,  ..., -1.8132, -1.7338, -1.9879],
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          [ 0.6477,  0.4254,  0.3778,  ...,  1.8226,  1.6638, -1.9879],
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         [[-1.5317, -1.5801, -1.5639,  ..., -1.8706, -1.8706, -1.9835],
          [-1.0637, -1.1605, -1.1605,  ..., -1.9190, -1.9190, -1.9835],
          [-0.5634, -0.6441, -0.7570,  ..., -1.9513, -1.8706, -1.9835],
          ...,
          [-0.3697, -0.3536, -0.3213,  ...,  1.3409,  1.3732, -1.9835],
          [ 0.1628, -0.0631, -0.1277,  ...,  1.5346,  1.3409, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.6225, -1.5774, -1.5774,  ..., -1.7126, -1.7126, -1.7126],
          [-1.5624, -1.4722, -1.4422,  ..., -1.6976, -1.6976, -1.7126],
          [-1.2619, -1.2619, -1.3821,  ..., -1.6225, -1.6826, -1.7126],
          ...,
          [-0.7661, -0.7510, -0.7510,  ...,  0.8567,  0.7966, -1.7126],
          [-0.3153, -0.5257, -0.5407,  ...,  0.7966,  0.5862, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        6, 8, 2, 2, 6, 5, 3, 1, 2, 8, 3, 6, 1, 9, 4, 1, 3, 5, 2, 8, 5, 3, 9, 7,
        4, 0, 8, 2, 9, 7, 3, 5, 2, 0, 2, 7, 2, 3, 3, 4])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-0.3367, -0.0350,  1.1716,  ...,  2.0131,  1.9972, -1.9879],
          [ 0.0761,  0.8382,  2.0607,  ...,  2.0131,  2.0131, -1.9879],
          ...,
          [ 2.0131,  1.9972,  2.0607,  ...,  2.0449,  2.0290, -1.9879],
          [ 1.9972,  2.0290,  1.8226,  ...,  2.0449,  2.0290, -1.9879],
          [ 2.0131,  2.0607,  1.3621,  ...,  2.0607,  2.0607, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-0.3213, -0.0470,  1.1473,  ...,  2.0994,  2.1155, -1.9835],
```

```
  [ 0.0983,  0.8245,  2.0671,  ...,  2.1317,  2.1317, -1.9835],
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  [ 2.0833,  2.1155,  1.9058,  ...,  2.1155,  2.1155, -1.9835],
  [ 2.0833,  2.1317,  1.4377,  ...,  2.1317,  2.1317, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1350,  0.1355,  1.2623,  ...,  2.1037,  2.0887, -1.7126],
  [ 0.2707,  0.9618,  2.1188,  ...,  2.1188,  2.1188, -1.7126],
  ...,
  [ 2.0587,  2.0436,  2.1188,  ...,  1.9986,  2.0136, -1.7126],
  [ 1.9986,  2.0737,  1.9385,  ...,  2.0436,  2.0436, -1.7126],
  [ 2.0587,  2.1188,  1.4276,  ...,  2.0887,  2.1037, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -0.0985,  ..., -0.1461, -0.1620, -0.1620],
  [-1.9879, -1.9879, -0.0668,  ..., -0.1303, -0.1303, -0.1303],
  ...,
  [-1.9879, -1.9879, -0.3843,  ..., -0.2573, -0.2573, -0.2732],
  [-1.9879, -1.9879, -0.1461,  ..., -0.2732, -0.2890, -0.3049],
  [-1.9879, -1.9879,  0.2190,  ..., -0.3208, -0.3367, -0.3843]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835,  0.7599,  ...,  0.7115,  0.7115,  0.7115],
  [-1.9835, -1.9835,  0.7599,  ...,  0.7115,  0.6954,  0.6954],
  ...,
  [-1.9835, -1.9835, -0.5150,  ..., -0.4504, -0.4504, -0.4504],
  [-1.9835, -1.9835, -0.2245,  ..., -0.4666, -0.4827, -0.4666],
  [-1.9835, -1.9835,  0.1306,  ..., -0.5150, -0.5311, -0.5150]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126,  1.6530,  ...,  1.6079,  1.5929,  1.5929],
  [-1.7126, -1.7126,  1.6229,  ...,  1.5628,  1.5478,  1.5478],
  ...,
  [-1.7126, -1.7126, -0.7661,  ..., -0.6909, -0.6909, -0.6909],
  [-1.7126, -1.7126, -0.4656,  ..., -0.7060, -0.7210, -0.7060],
  [-1.7126, -1.7126, -0.0899,  ..., -0.7510, -0.7811, -0.8111]]],


[[[ 0.2349,  0.2508,  0.2667,  ..., -0.1938, -0.2414, -0.2255],
  [ 0.1079,  0.1238,  0.1396,  ...,  0.0920,  0.0920,  0.1079],
  [ 0.1714,  0.2190,  0.2667,  ...,  0.3302,  0.3619,  0.3619],
  ...,
  [ 0.0603,  0.0444,  0.0126,  ..., -0.3367, -0.3208, -0.3684],
  [ 0.1238,  0.0761,  0.0603,  ..., -0.4002, -0.4637, -0.5113],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.7115,  0.7277,  0.7438,  ...,  0.4856,  0.4533,  0.4533],
  [ 0.7277,  0.7277,  0.7599,  ...,  0.6793,  0.6631,  0.6793],
  [ 0.7761,  0.8084,  0.8729,  ...,  0.8084,  0.8406,  0.8406],
  ...,
  [-0.1761, -0.1922, -0.2245,  ..., -0.4988, -0.4827, -0.5150],
  [-0.1115, -0.1599, -0.1761,  ..., -0.5472, -0.5957, -0.6602],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],
```

```
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  [ 1.3825,  1.3675,  1.3825,  ...,  1.3525,  1.3675,  1.3675],
  ...,
  [-0.4505, -0.4656, -0.4956,  ..., -0.7811, -0.7661, -0.8111],
  [-0.3904, -0.4355, -0.4505,  ..., -0.7961, -0.8412, -0.9013],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.6544, -0.9717, -0.5907,  ...,  1.0129,  1.0605, -1.9879],
  [-1.6703, -1.0511, -0.5113,  ...,  1.0287,  1.0922, -1.9879],
  [-1.7497, -1.1781, -0.4319,  ...,  1.0287,  0.9652, -1.9879],
  ...,
  [ 0.5366,  0.4413,  0.2984,  ..., -1.2416, -0.3208, -1.9879],
  [ 0.3619,  0.4254,  0.5048,  ..., -0.9559, -0.5272, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.7092, -1.1766, -0.8861,  ...,  0.9375,  0.9536, -1.9835],
  [-1.7253, -1.2573, -0.7893,  ...,  0.9536,  0.9697, -1.9835],
  [-1.8222, -1.3542, -0.7893,  ...,  0.9536,  0.8406, -1.9835],
  ...,
  [ 0.4210,  0.3242,  0.1790,  ..., -1.4671, -0.5957, -1.9835],
  [ 0.2597,  0.3081,  0.3726,  ..., -1.1766, -0.8055, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.5624, -1.0666, -0.7210,  ...,  0.5712,  0.6012, -1.7126],
  [-1.5173, -1.0966, -0.6308,  ...,  0.6012,  0.6163, -1.7126],
  [-1.5474, -1.1267, -0.6008,  ...,  0.5712,  0.4810, -1.7126],
  ...,
  [ 0.6914,  0.6163,  0.5111,  ..., -1.1868, -0.4505, -1.7126],
  [ 0.5411,  0.5862,  0.6764,  ..., -0.9464, -0.6158, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 2.0449,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0449,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0449,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
```

```
          ...,
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          [ 2.1037,  2.1037,  2.1037,  ..., -1.7126, -1.7126, -1.7126],
          [ 2.1037,  2.1037,  2.1037,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.1144, -0.2890, -0.2890,  ...,  0.6318,  1.2669, -1.9879],
          [ 0.5842,  0.3302, -0.0668,  ..., -0.9400, -0.5431, -1.9879],
          [ 1.0129,  0.5524,  0.6318,  ..., -0.4002, -0.8288, -1.9879],
          ...,
          [ 0.2825,  0.2984,  0.3937,  ...,  2.0290,  2.0607, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.2245, -0.4020, -0.3859,  ...,  0.6793,  1.4055, -1.9835],
          [ 0.6631,  0.2758, -0.2406,  ..., -1.0798, -0.5795, -1.9835],
          [ 1.1634,  0.5340,  0.5017,  ..., -0.5634, -0.9830, -1.9835],
          ...,
          [-0.1115, -0.0954,  0.0176,  ...,  2.0994,  2.1317, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.2552, -0.3454, -0.2552,  ...,  0.7966,  1.4426, -1.7126],
          [ 0.6313,  0.2557, -0.1801,  ..., -1.0065, -0.4956, -1.7126],
          [ 1.1722,  0.5111,  0.4510,  ..., -0.6609, -0.9163, -1.7126],
          ...,
          [-0.3754, -0.3604, -0.2702,  ...,  2.0887,  2.1188, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 6, 2, 0, 3, 5, 7, 1, 5, 4, 6, 4, 5, 8, 8, 8, 3, 6, 0, 1, 4, 0, 7, 2,
        4, 0, 7, 9, 9, 3, 8, 9, 3, 9, 4, 7, 4, 3, 5, 4])
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           -1.9879e+00, -1.9879e+00],
          [ 1.3964e-01,  1.5551e-01,  1.5551e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 5.3401e-01,  5.3401e-01,  5.3401e-01,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [ 5.9856e-01,  6.1470e-01,  6.1470e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
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```
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.1399e+00,
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    1.1399e+00,  1.1716e+00],
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.5507e+00,
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    1.5507e+00,  1.5991e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.3893e+00,
    1.4377e+00,  1.4539e+00],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5027e+00,
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    1.4877e+00,  1.5478e+00],
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    1.4276e+00,  1.4577e+00],
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -2.2553e-01, -3.0491e-01,  ..., -3.0491e-01,
   -3.3667e-01, -1.1439e-01],
  [-1.9879e+00, -2.4141e-01, -3.0491e-01,  ..., -3.2079e-01,
   -3.5254e-01, -1.3027e-01],
  [-1.9879e+00, -2.7316e-01, -3.2079e-01,  ..., -3.3667e-01,
   -3.6842e-01, -1.4615e-01],
  ...,
  [-1.9879e+00, -6.7008e-01, -6.7008e-01,  ..., -4.1605e-01,
   -4.1605e-01, -4.3193e-01],
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 [[-1.9835e+00, -1.4379e-01, -2.2448e-01,  ..., -3.5359e-01,
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   -3.8586e-01, -1.7607e-01],
  [-1.9835e+00, -1.9221e-01, -2.7290e-01,  ..., -3.6972e-01,
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  ...,
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          [-1.9879,  0.5048,  0.5524,  ...,  0.7747,  0.7271,  0.6636]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835,  0.0660,  0.0983,  ...,  0.1467,  0.2274,  0.1467],
          [-1.9835,  0.0176,  0.0821,  ...,  0.3081,  0.2112,  0.1144],
          [-1.9835, -0.0308,  0.0337,  ...,  0.2274,  0.1790,  0.1144]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
          [-1.7126, -0.6008, -0.5707,  ..., -0.5557, -0.4806, -0.5407],
          [-1.7126, -0.6609, -0.6008,  ..., -0.4205, -0.4956, -0.5557],
          [-1.7126, -0.6759, -0.6308,  ..., -0.4806, -0.5257, -0.5707]]]]) tensor
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        2, 9, 0, 3, 3, 5, 8, 1, 3, 1, 8, 2, 8, 0, 1, 4, 9, 8, 2, 3, 2, 7, 4, 6,
        9, 3, 5, 8, 7, 1, 7, 7, 9, 9, 5, 9, 0, 2, 0, 3])
```

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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 1.5685e+00,  1.5844e+00,  1.6321e+00,  ...,  1.2828e+00,
            1.2986e+00, -1.9879e+00],
          ...,
          [ 9.6523e-01,  7.2708e-01,  5.6831e-01,  ...,  5.6831e-01,
            5.8419e-01, -1.9879e+00],
          [ 7.2708e-01,  4.5717e-01,  2.6665e-01,  ...,  5.8419e-01,
            6.0006e-01, -1.9879e+00],
          [-4.6368e-01, -6.3833e-01, -7.6534e-01,  ...,  5.3656e-01,
            5.3656e-01, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 1.6475e+00,  1.6637e+00,  1.7121e+00,  ...,  1.2118e+00,
            1.1795e+00, -1.9835e+00],
          ...,
          [ 1.0504e+00,  8.2450e-01,  7.4381e-01,  ...,  4.0491e-01,
            4.0491e-01, -1.9835e+00],
          [ 8.8905e-01,  6.3084e-01,  4.2104e-01,  ...,  4.2104e-01,
            4.0491e-01, -1.9835e+00],
          [-3.3745e-01, -5.1497e-01, -6.7635e-01,  ...,  3.7263e-01,
            3.4035e-01, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
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            4.3596e-01, -1.7126e+00],
          [ 1.1421e+00,  9.1676e-01,  7.2143e-01,  ...,  4.8103e-01,
            4.3596e-01, -1.7126e+00],
          [ 1.5251e-02, -1.5003e-01, -3.3033e-01,  ...,  4.0590e-01,
            3.7585e-01, -1.7126e+00]]],


        [[[ 1.8385e+00,  3.7779e-01,  2.8499e-02,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
          [ 1.9496e+00,  1.0287e+00,  6.0006e-01,  ..., -1.9879e+00,
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          ...,
          [-1.5909e+00, -1.6386e+00, -1.4957e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00]],
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```
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  [ 2.0833e+00,  1.0988e+00,  5.3401e-01,  ..., -1.9835e+00,
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  ...,
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 [[ 1.4577e+00, -4.4850e-02, -4.2048e-01,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
  [ 6.7945e-01,  6.0006e-01,  4.8893e-01,  ...,  7.4295e-01,
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   -1.9879e+00, -1.9879e+00]],

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  ...,
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  [-2.9825e-02, -4.4850e-02, -1.1998e-01,  ...,  7.5351e-02,
   -1.7126e+00, -1.7126e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    1.2510e+00,  1.2828e+00],
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    8.5666e-01,  8.4163e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  8.2661e-01,
    8.2661e-01,  8.4163e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9378e-01, -1.7790e-01],
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   -2.2553e-01, -2.7316e-01]],

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  ...,
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   -6.3100e-02, -3.0824e-02],
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   -9.5376e-02, -1.2765e-01]],

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   -7.0596e-01, -6.1581e-01],
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   -7.5103e-01, -6.7591e-01],
  [-1.7126e+00, -1.7126e+00, -3.6038e-01,  ..., -6.3083e-01,
   -7.5103e-01, -7.3601e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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```

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          [ 1.6162e+00,  1.4892e+00,  1.5050e+00,  ...,  5.3656e-01,
            6.9532e-01,  1.2351e+00],
          [ 1.5527e+00,  1.1875e+00,  9.4935e-01,  ...,  6.9532e-01,
            6.3182e-01,  1.2034e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [ 1.9864e+00,  1.9058e+00,  1.9219e+00,  ...,  1.6475e+00,
            1.6314e+00,  1.7444e+00],
          ...,
          [ 1.8735e+00,  1.7605e+00,  1.6637e+00,  ...,  2.2739e-01,
            5.6629e-01,  1.2280e+00],
          [ 1.6637e+00,  1.4862e+00,  1.4377e+00,  ...,  6.1470e-01,
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            6.3084e-01,  1.2602e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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            6.4631e-01,  1.2473e+00],
          [ 1.5929e+00,  1.2924e+00,  1.1722e+00,  ...,  6.9138e-01,
            8.2661e-01,  1.3074e+00],
          [ 1.4727e+00,  9.9189e-01,  6.4631e-01,  ...,  8.2661e-01,
            7.9656e-01,  1.2924e+00]]]]) tensor([8, 4, 3, 7, 8, 8, 4, 7, 1, 4, 2, 5,
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        0, 2, 0, 9, 4, 7, 0, 4, 7, 7, 6, 2, 8, 0, 4, 3])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.2099e+00, -1.0194e+00],
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```

```
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  [ 7.5148e-01,  1.4877e+00,  2.1037e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.3210e+00, -1.3528e+00, -1.3369e+00,  ..., -2.8904e-01,
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  [-1.3528e+00, -1.3845e+00, -1.3210e+00,  ..., -2.8904e-01,
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  [-1.2893e+00, -1.3210e+00, -1.2893e+00,  ..., -1.3369e+00,
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  ...,
  [-1.1464e+00, -1.1781e+00, -1.2258e+00,  ..., -1.3845e+00,
   -1.4163e+00, -1.2734e+00],
```

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 [[-7.7318e-01, -8.0545e-01, -7.8932e-01,  ..., -6.3100e-02,
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  [-8.8615e-01, -9.1842e-01, -8.5387e-01,  ..., -1.4686e-02,
   -2.7290e-01, -7.5704e-01],
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  ...,
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  [-9.5070e-01, -1.0314e+00, -1.2735e+00,  ..., -1.0798e+00,
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    2.2560e-01, -1.6505e-01],
  [-6.9093e-01, -7.0596e-01, -6.6088e-01,  ..., -2.1013e-01,
   -2.4018e-01, -2.4018e-01],
  ...,
  [-9.3133e-01, -9.4636e-01, -1.0065e+00,  ..., -1.1567e+00,
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  [-8.4118e-01, -9.0128e-01, -1.1267e+00,  ..., -9.4636e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3369e+00,
   -1.4957e+00, -1.6068e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.0517e-01,
           -4.9883e-01, -5.4724e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -6.4407e-01,
           -7.7318e-01, -8.8615e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  6.3128e-01,
            6.0123e-01,  6.4631e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  6.4631e-01,
            4.8103e-01,  4.5098e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  4.0590e-01,
            3.0073e-01,  1.9555e-01]]]]) tensor([9, 9, 2, 3, 8, 6, 8, 6, 0, 3, 8, 3,
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        7, 7, 6, 2, 1, 8, 8, 6, 6, 0, 8, 2, 5, 8, 9, 6, 6, 6, 1, 4, 6, 7, 1, 0,
        5, 2, 4, 8, 9, 1, 9, 9, 5, 1, 5, 6, 0, 9, 0, 0])
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          [ 0.8382,  0.8700,  0.8700,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.2734, -1.5751, -1.8767,  ..., -1.9879, -1.9879, -1.9879],
          [-1.4798, -1.6386, -1.6862,  ..., -1.9879, -1.9879, -1.9879],
          [-1.5433, -1.4957, -1.3528,  ..., -1.9879, -1.9879, -1.9879]],

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          [ 1.3571,  1.3893,  1.3893,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.3542, -1.4671, -1.6446,  ..., -1.9835, -1.9835, -1.9835],
          [-1.4348, -1.4348, -1.4348,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.6079,  1.6380,  1.6530,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  1.2669,  1.1875,  1.0129],
          [-1.9879, -1.9879, -1.9879,  ...,  1.1875,  1.1558,  1.1875],
          [-1.9879, -1.9879, -1.9879,  ...,  1.1716,  1.1875,  1.2828]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.5179,  0.3888,  0.1951],
  [-1.9835, -1.9835, -1.9835,  ...,  0.4695,  0.5179,  0.5501],
  [-1.9835, -1.9835, -1.9835,  ...,  0.4856,  0.5824,  0.6631]],

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  [-1.7126, -1.7126, -1.7126,  ...,  0.1054,  0.1054,  0.0904],
  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  0.5111,  0.3458,  0.1805],
  [-1.7126, -1.7126, -1.7126,  ...,  0.5862,  0.6463,  0.6463],
  [-1.7126, -1.7126, -1.7126,  ...,  0.5712,  0.6764,  0.7515]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.4163, -1.3528, -1.2734,  ..., -0.2255, -0.6066, -0.8606],
  [-1.4163, -1.2893, -1.2575,  ...,  0.1714, -0.0826, -0.4796]],

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  [-0.9668, -0.8861, -0.8861,  ...,  0.1306, -0.0631, -0.5472]],

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  [-0.1350, -0.0449, -0.0449,  ...,  0.5712,  0.4209, -0.0899]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -0.7336, -0.6383,  ...,  0.1396,  0.0285, -0.0668]],

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  ...,
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  [-1.9835, -0.9023, -0.8055,  ..., -0.2729, -0.4181, -0.5634]],

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 [[-1.7126,  1.3074,  1.1271,  ...,  1.2623,  1.2473,  1.1421],
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```
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        3, 5, 9, 9, 8, 6, 1, 3, 8, 1, 2, 1, 1, 8, 1, 5, 0, 7, 8, 1, 6, 2, 5, 7,
        7, 5, 7, 3, 6, 4, 2, 2, 1, 8, 2, 8, 6, 3, 0, 0])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.7908,  1.6797,  1.6162,  ...,  0.3937,  0.6001,  0.6794],
          [ 1.7432,  1.6479,  1.6479,  ...,  0.3302,  0.8223,  1.3780]],

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          [ 1.1634,  1.0666,  1.0666,  ...,  0.1628,  0.6631,  1.2441]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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 [[ 1.3074e+00,  1.3375e+00,  1.2924e+00,  ...,  1.2774e+00,
    1.2774e+00,  1.2774e+00],
  [ 1.1121e+00,  1.1572e+00,  1.2022e+00,  ...,  1.2924e+00,
    1.2924e+00,  1.2924e+00],
  [ 1.2173e+00,  1.2323e+00,  1.2173e+00,  ...,  1.2774e+00,
    1.2774e+00,  1.2774e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],
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```
[[[-7.6534e-01, -9.0823e-01, -1.0988e+00,  ..., -1.9879e+00,
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  [-7.9709e-01, -8.6060e-01, -9.2411e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-7.8122e-01, -1.0352e+00, -7.4946e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  ...,
  [ 6.3182e-01,  1.1716e+00,  1.2193e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 1.0764e+00,  1.1081e+00,  9.4935e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-7.5704e-01, -1.0153e+00, -8.0545e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-7.2476e-01, -1.0475e+00, -9.3456e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-3.3745e-01, -1.0153e+00, -6.9249e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [ 9.8588e-01,  1.4862e+00,  1.6153e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.4539e+00,  1.4539e+00,  1.4862e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.3971e+00, -1.4121e+00, -1.3821e+00,  ..., -1.7126e+00,
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  [-1.4572e+00, -1.3971e+00, -1.2769e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.4422e+00, -1.5173e+00, -1.1267e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [ 7.5351e-02,  6.3128e-01,  6.4631e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 3.9088e-01,  4.3596e-01,  3.7585e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.7471e-01,
    5.0480e-01,  2.5077e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.6665e-01,
    6.0006e-01,  2.8253e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -3.3667e-01,
    5.3656e-01,  5.8419e-01],
  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
```

```
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  7.7608e-01,
            5.9856e-01,  5.1787e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.4525e-03,
            3.2422e-01,  2.7580e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.9566e-01,
            2.2739e-01,  3.7263e-01],
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  8.1158e-01,
            7.5148e-01,  7.3646e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -8.9926e-02,
            2.8570e-01,  3.6083e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -8.2616e-01,
           -1.4800e-02,  2.7068e-01],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 8, 7, 6, 8, 9, 5, 3, 3, 2, 6, 3,
4, 2, 0, 7, 8, 8, 9, 4, 7, 2, 2, 8,
        9, 0, 4, 7, 5, 0, 2, 7, 1, 0, 4, 8, 1, 0, 6, 6, 0, 5, 2, 3, 7, 5, 2, 8,
        6, 7, 0, 0, 8, 8, 7, 2, 5, 3, 8, 2, 7, 8, 6, 6])
tensor([[[[ 1.9178,  1.9178,  1.9337,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.9020,  1.9020,  1.8702,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.9496,  1.9178,  1.9020,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.0764,  0.9017,  0.9335,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.7906,  0.6477,  0.9811,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.3619,  0.5524,  0.9811,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.9542,  1.9542,  1.9542,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.9380,  1.9380,  1.9058,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.9703,  1.9380,  1.9380,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.8568,  0.6793,  0.7115,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6308,  0.5017,  0.7599,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.1951,  0.3565,  0.7761,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.7732,  1.8032,  1.8032,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.7582,  1.7732,  1.7431,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.8483,  1.8183,  1.7882,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.6463,  0.4961,  0.5562,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.4209,  0.3608,  0.6313,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.0904,  0.1805,  0.5862,  ..., -1.7126, -1.7126, -1.7126]]],
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[[[-1.9879, -1.9879,  1.1558,  ...,  1.8067,  1.8385,  1.7114],
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  [-1.9879, -1.9879,  1.2510,  ...,  1.8067,  1.6003,  1.8067],
  ...,
  [-1.9879, -1.9879,  0.8858,  ...,  0.8858,  0.9176,  0.9017],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835,  1.1150,  ...,  1.6637,  1.6960,  1.5507],
  [-1.9835, -1.9835,  1.2280,  ...,  1.6475,  1.6314,  1.6798],
  [-1.9835, -1.9835,  1.2764,  ...,  1.6637,  1.4539,  1.6637],
  ...,
  [-1.9835, -1.9835,  0.6147,  ...,  0.6631,  0.7599,  0.7115],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126,  0.8567,  ...,  1.4426,  1.4877,  1.3825],
  [-1.7126, -1.7126,  1.0820,  ...,  1.4276,  1.4126,  1.4577],
  [-1.7126, -1.7126,  1.0820,  ...,  1.4426,  1.2473,  1.4426],
  ...,
  [-1.7126, -1.7126, -0.0298,  ...,  0.2707,  0.3158,  0.2256],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.6224, -0.6224, -0.7495],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.6383, -0.6860, -0.7812],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -0.2732, -0.1144,  0.2190],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -0.3536, -0.3536, -0.4504],
  [-1.9835, -1.9835, -1.9835,  ..., -0.3697, -0.4666, -0.5957],
  [-1.9835, -1.9835, -1.9835,  ..., -0.3052, -0.3536, -0.4504],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.0176,  0.2112,  0.5501],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.4505, -0.4205, -0.5257],
  [-1.7126, -1.7126, -1.7126,  ..., -0.4956, -0.5557, -0.7060],
  [-1.7126, -1.7126, -1.7126,  ..., -0.4656, -0.4806, -0.5858],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.3369, -1.3369, -1.3369,  ..., -1.3369, -1.3369, -1.9879],
  [-1.3369, -1.3369, -1.3369,  ..., -1.3369, -1.3369, -1.9879],
```

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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.1766, -1.1766, -1.1766,  ..., -1.1766, -1.1766, -1.9835],
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  [-1.1766, -1.1766, -1.1766,  ..., -1.1766, -1.1766, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-0.7060, -0.6909, -0.7060,  ..., -0.7060, -0.6909, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.4413,  0.4889,  0.4889,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.3937,  0.4095,  0.4095,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.3937,  0.4254,  0.4254,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.3052, -1.2575, -1.2575,  ..., -1.9879, -1.9879, -1.9879],
  [-1.3210, -1.3210, -1.3210,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5179,  0.5663,  0.5501,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5017,  0.5179,  0.5017,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5179,  0.5340,  0.5340,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-0.9507, -0.9991, -0.9830,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.6764,  0.6914,  0.6914,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6764,  0.6613,  0.6463,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6914,  0.6764,  0.6764,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-0.3454, -0.3754, -0.3604,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -0.2732, -0.3208,  ..., -0.7653, -1.1781, -1.5433],
  [-1.9879, -0.3049, -0.3684,  ..., -0.5907, -1.0511, -1.4957],
  ...,
  [-1.9879,  1.2351,  1.4415,  ..., -0.0191, -0.0509, -0.0191],
  [-1.9879,  0.9017,  0.9494,  ..., -0.0668,  0.0761, -0.2573],
  [-1.9879,  0.8382,  0.7906,  ..., -0.4954, -0.0985, -0.9082]],
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         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835,  0.0176,  0.0337,  ..., -0.7248, -1.1766, -1.4994],
          [-1.9835, -0.1438, -0.1438,  ..., -0.5311, -1.0314, -1.4510],
          ...,
          [-1.9835,  1.1957,  1.3571,  ...,  0.4049,  0.3404,  0.3726],
          [-1.9835,  0.9213,  0.9375,  ...,  0.2435,  0.3888,  0.0660],
          [-1.9835,  0.9697,  0.8729,  ..., -0.3213,  0.0983, -0.6925]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -0.1200, -0.0899,  ..., -0.9464, -1.2018, -1.4722],
          [-1.7126, -0.2101, -0.1951,  ..., -0.7961, -1.1267, -1.4422],
          ...,
          [-1.7126,  0.6613,  0.7815,  ...,  0.4360,  0.4059,  0.3909],
          [-1.7126,  0.4810,  0.4660,  ...,  0.2106,  0.4059,  0.0453],
          [-1.7126,  0.6163,  0.5111,  ..., -0.4205,  0.0453, -0.7210]]]]) tensor
([2, 6, 6, 0, 1, 9, 4, 2, 1, 3, 5, 1, 1, 7, 2, 7, 5, 2, 2, 9, 2, 7, 3, 7,
        0, 9, 4, 7, 1, 7, 7, 6, 3, 0, 1, 2, 9, 6, 7, 8, 1, 1, 1, 1, 2, 9, 9, 3,
        7, 5, 8, 8, 9, 1, 4, 2, 2, 0, 4, 2, 7, 1, 0, 4])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -0.6701, -0.7336, -0.7653],
          [-1.9879, -1.9879, -1.9879,  ..., -0.6701, -0.6860, -0.7177],
          [-1.9879, -1.9879, -1.9879,  ..., -0.6542, -0.6383, -0.6383],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.3536, -0.4020, -0.4181],
          [-1.9835, -1.9835, -1.9835,  ..., -0.3697, -0.4020, -0.4181],
          [-1.9835, -1.9835, -1.9835,  ..., -0.3697, -0.4666, -0.4504],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -0.0899, -0.1350, -0.1500],
          [-1.7126, -1.7126, -1.7126,  ..., -0.1200, -0.1500, -0.1651],
          [-1.7126, -1.7126, -1.7126,  ..., -0.1350, -0.1951, -0.1951],
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -3.9043e-01, -3.0028e-01]]],


[[[ 1.3145e+00,  1.4574e+00,  1.4257e+00,  ..., -7.9709e-01,
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   -1.2573e+00, -1.9835e+00],
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   -1.7126e+00, -1.7126e+00]]],


[[[ 8.8585e-01,  1.3621e+00,  1.0922e+00,  ...,  1.2622e-02,
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           -1.9879e+00, -1.9879e+00]],

         [[ 1.0827e+00,  1.6153e+00,  1.4539e+00,  ...,  5.9856e-01,
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            1.1957e+00, -1.9835e+00],
          [ 4.6946e-01,  3.7263e-01,  1.0504e+00,  ...,  3.5649e-01,
            6.3084e-01, -1.9835e+00],
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          [ 6.6005e-02, -1.4379e-01, -2.2448e-01,  ..., -2.7290e-01,
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           -1.9835e+00, -1.9835e+00]],

         [[ 8.2661e-01,  1.3224e+00,  1.0670e+00,  ..., -3.4535e-01,
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            4.0590e-01, -1.7126e+00],
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           -8.9926e-02, -1.7126e+00],
          ...,
          [-8.1113e-01, -9.9144e-01, -1.0816e+00,  ..., -1.1417e+00,
           -1.0515e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([0, 9, 0, 7, 5, 7, 7, 4, 5, 0, 7, 1,
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        9, 6, 6, 9, 7, 2, 6, 2, 6, 2, 6, 0, 3, 2, 1, 5])
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          ...,
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```

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[[[-7.3359e-01, -8.7648e-01, -9.7174e-01,  ..., -7.0183e-01,
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   -7.6606e-01, -6.0078e-01],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-2.4018e-01, -9.9144e-01, -1.3821e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-7.3601e-01, -9.3133e-01, -6.7591e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 2, 7, 0, 4, 4, 7, 9, 5, 4, 8, 1,
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        1, 9, 1, 2, 8, 3, 1, 2, 8, 6, 2, 4, 0, 9, 7, 2])
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          [-1.9879, -1.9879, -0.5748,  ..., -0.0033, -0.0826,  0.8700],
          [-1.9879, -1.9879, -0.6224,  ..., -0.1779, -0.1938,  0.7112]],

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          [-1.7126, -1.7126, -0.5707,  ..., -0.6759, -0.8712, -0.1801]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -0.2255,  0.0444,  0.0285],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.2190,  0.1714,  0.0603],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.7495, -0.7495, -0.6383],
          [-1.9879, -1.9879, -1.9879,  ..., -0.9559, -0.8447, -0.4954],
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```

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  [-1.9835, -1.9835, -1.9835,  ..., -1.0637, -1.1605, -1.3703],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ...,  0.2106,  0.1655,  0.1805],
  [-1.7126, -1.7126, -1.7126,  ...,  0.2406,  0.2106,  0.1805],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.5407, -0.6909, -0.9614],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  ...,
  [-1.7815, -1.2416, -0.3684,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-1.5962, -1.6124, -1.5317,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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           -1.9835e+00, -1.9835e+00],
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           -1.7126e+00, -1.7126e+00],
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[[[ 2.1902e-01,  2.6665e-01,  2.6665e-01,  ..., -1.9879e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -3.3667e-01,
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   -1.1998e-01, -1.3500e-01]]],


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    1.7139e-01,  2.6665e-01]],

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    8.2234e-01,  7.4295e-01]],

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    8.5677e-01,  7.7608e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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            8.8671e-01,  8.2661e-01],
          [-1.7126e+00, -1.7126e+00,  2.4063e-01,  ...,  4.6601e-01,
            8.7169e-01,  8.5666e-01]]]]) tensor([2, 3, 1, 5, 2, 0, 7, 7, 2, 8, 1, 3,
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          [-1.9879, -1.9879, -0.4161,  ..., -0.2255,  0.0603,  0.1873],
          ...,
          [-1.9879, -1.9879,  0.5524,  ...,  0.5207,  0.5683,  0.5842],
          [-1.9879, -1.9879,  0.5366,  ...,  0.5366,  0.5683,  0.5683],
          [-1.9879, -1.9879,  0.5366,  ...,  0.5207,  0.5524,  0.5524]],

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          [-1.9835, -1.9835, -0.6925,  ..., -0.0470, -0.0954, -0.0792],
          [-1.9835, -1.9835, -0.3374,  ..., -0.1922,  0.1306,  0.2919],
          ...,
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          [-1.7126, -1.7126, -0.1801,  ..., -0.1050,  0.2256,  0.4059],
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          [-1.7126, -1.7126,  0.5712,  ...,  0.5862,  0.6313,  0.6463],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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           ...,
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        2, 2, 3, 8, 5, 8, 9, 6, 2, 0, 3, 1, 6, 4, 5, 8])
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            7.9059e-01, -1.9132e-02],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.0764e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.0827e+00,
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    1.1634e+00,  2.4352e-01],
  ...,
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   -4.0545e-01, -3.9043e-01]]],


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 [[-1.4686e-02,  3.4035e-01,  5.3401e-01,  ...,  1.4525e-03,
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    1.9496e+00,  1.9337e+00],
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 [[-1.9835e+00,  1.9219e+00,  1.9058e+00,  ...,  1.9380e+00,
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 [[-1.7126e+00,  1.8784e+00,  1.8633e+00,  ...,  1.8934e+00,
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          1.9685e+00,  1.9535e+00]]],


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            5.2068e-01, -1.9879e+00],
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         [-6.8596e-01, -7.6534e-01, -4.9544e-01,  ..., -1.1464e+00,
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         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

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         [ 1.3893e+00,  1.4055e+00,  1.4055e+00,  ...,  1.5669e+00,
            1.5830e+00, -1.9835e+00],
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            1.5991e+00, -1.9835e+00],
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         [[ 1.9234e+00,  1.9234e+00,  1.9234e+00,  ...,  1.8784e+00,
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           -1.7126e+00, -1.7126e+00]]]]) tensor([6, 7, 2, 7, 0, 2, 6, 1, 9, 8, 1, 3,
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        6, 9, 7, 9, 2, 5, 2, 0, 0, 8, 9, 8, 2, 3, 3, 8])
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           -1.9879e+00, -1.9879e+00],
          [-1.7790e-01,  1.3964e-01,  6.1594e-01,  ..., -1.9879e+00,
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          ...,
          [-1.4639e+00, -1.3369e+00, -1.2416e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],

         [[-7.0863e-01, -4.9883e-01,  3.0808e-01,  ..., -1.9835e+00,
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  [-1.7126e+00, -1.7126e+00, -1.4722e+00,  ...,  1.6530e+00,
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  ...,
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  ...,
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    3.3729e-02, -6.3100e-02],
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    9.6184e-01,  7.8153e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          [ 4.3596e-01,  2.5565e-01,  3.6083e-01,  ..., -1.7126e+00,
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        4, 3, 2, 0, 9, 7, 3, 8, 2, 9, 6, 2, 2, 7, 0, 7])
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  [ 1.2986,  1.3145,  1.1875,  ..., -0.2414, -0.2255, -0.2573],
  [ 0.3937,  1.0287,  0.8858,  ..., -0.2255, -0.1938, -0.2097]],

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          [-1.9835, -1.9835, -1.9835,  ...,  0.4856,  0.5340,  0.5179]],

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          [-1.7126, -1.7126, -1.7126,  ...,  0.6613,  0.7515,  0.7365]]]]) tensor
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        8, 9, 5, 0, 6, 7, 7, 0, 5, 8, 6, 0, 9, 9, 1, 3, 7, 0, 7, 1, 5, 4, 7, 3,
        6, 7, 5, 5, 0, 0, 4, 4, 5, 7, 3, 2, 2, 0, 3, 6])
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 8, 5, 9, 6, 7, 8, 5, 7, 3, 0, 6, 6, 5, 5, 6, 3, 4, 2, 7, 1, 6, 1, 8,
        1, 4, 6, 2, 6, 8, 1, 0, 5, 9, 7, 5, 0, 7, 6, 4])
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          [-1.9879, -1.9879,  0.2825,  ...,  0.2349,  0.1396,  0.1396],
          [-1.9879, -1.9879,  0.4095,  ...,  0.2825,  0.2031,  0.2031],
          ...,
          [-1.9879, -1.9879, -0.7018,  ..., -0.7653, -0.7177, -0.4796],
          [-1.9879, -1.9879, -0.6066,  ..., -0.8288, -0.8288, -0.7018],
          [-1.9879, -1.9879, -0.5748,  ..., -0.7336, -0.7812, -0.7177]],

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          [-1.9835, -1.9835,  1.0020,  ...,  1.0020,  0.9536,  0.9213],
          [-1.9835, -1.9835,  1.1150,  ...,  1.0666,  0.9697,  0.9375],
          ...,
          [-1.9835, -1.9835,  0.4049,  ...,  0.0821, -0.1922, -0.1115],
          [-1.9835, -1.9835,  0.3404,  ..., -0.2406, -0.3536, -0.3536],
          [-1.9835, -1.9835,  0.1144,  ..., -0.4020, -0.3859, -0.3536]],

         [[-1.7126, -1.7126,  1.0370,  ...,  1.0820,  1.0820,  1.0670],
          [-1.7126, -1.7126,  1.2173,  ...,  1.2774,  1.2173,  1.1872],
          [-1.7126, -1.7126,  1.3224,  ...,  1.3675,  1.2623,  1.2022],
          ...,
          [-1.7126, -1.7126, -0.7210,  ..., -0.9013, -1.0065, -0.7811],
          [-1.7126, -1.7126, -0.7360,  ..., -1.0966, -1.1267, -1.0816],
          [-1.7126, -1.7126, -0.8712,  ..., -1.0966, -1.0816, -1.1417]]],


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          [ 1.5050,  1.4733,  1.4415,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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         [[ 1.4539,  1.4055,  1.5346,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.5669,  1.5184,  1.4862,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.0631, -0.1599, -0.2245,  ..., -1.9835, -1.9835, -1.9835],
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         [[ 1.6079,  1.5328,  1.6079,  ..., -1.7126, -1.7126, -1.7126],
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```

```
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
  [-1.1781, -1.2575, -1.4957,  ..., -1.7973, -1.7815, -1.8132],
  [-1.3687, -1.2893, -1.3210,  ..., -1.8608, -1.8608, -1.8767],
  [-1.2575, -1.3052, -1.4004,  ..., -1.9085, -1.9243, -1.9243]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.1599, -0.1277, -0.1922,  ..., -0.1438, -0.1599, -0.1599],
  [-0.2568, -0.2568, -0.2245,  ..., -0.2083, -0.2245, -0.2406],
  [-0.2890, -0.3213, -0.2245,  ..., -0.3052, -0.3374, -0.3374]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 0.4209,  0.4660,  0.4059,  ...,  0.7064,  0.6764,  0.6764],
  [ 0.2406,  0.2857,  0.3759,  ...,  0.6163,  0.5862,  0.6012],
  [ 0.2256,  0.1355,  0.2406,  ...,  0.5261,  0.4810,  0.4961]]],


...,


[[[-0.7812, -0.6383, -0.5748,  ..., -1.9879, -1.9879, -1.9879],
  [-0.7495, -0.6383, -0.5748,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-0.6925, -0.6763, -0.6602,  ..., -1.9835, -1.9835, -1.9835],
  [-0.6925, -0.6763, -0.6279,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.7961, -0.7961, -0.7661,  ..., -1.7126, -1.7126, -1.7126],
  [-0.7961, -0.7961, -0.7510,  ..., -1.7126, -1.7126, -1.7126],
  [-0.7661, -0.7811, -0.7360,  ..., -1.7126, -1.7126, -1.7126],
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```

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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.6862, -1.8132, -1.8767],
          [-1.9879, -1.9879, -1.9879,  ..., -1.6703, -1.7497, -1.8291]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.7737, -1.8544, -1.8544],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.6976, -1.6225, -1.5774],
          [-1.7126, -1.7126, -1.7126,  ..., -1.6676, -1.5774, -1.5323]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 0.0660,  0.0660,  0.0337,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.0176,  0.0176, -0.0147,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 0.2406,  0.2406,  0.2106,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.1956,  0.1956,  0.1655,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        3, 6, 5, 8, 9, 1, 9, 9, 8, 7, 5, 6, 6, 3, 3, 8])
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           -1.9879e+00, -1.9879e+00],
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  ...,
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  [-1.9879e+00, -1.9879e+00,  1.3145e+00,  ..., -1.4615e-01,
   -5.9070e-01, -7.3359e-01],
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   -8.6060e-01, -9.0823e-01]],

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   -9.9911e-01, -1.0637e+00]],

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   -8.2616e-01, -9.0128e-01]]],


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   -1.5993e-01, -1.5993e-01]],

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   -2.5520e-01, -2.5520e-01]]],


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    6.6312e-01, -1.9835e+00],
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   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],
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  ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        7, 1, 0, 2, 6, 0, 2, 3, 9, 8, 1, 3, 9, 7, 3, 8, 7, 8, 0, 1, 9, 7, 0, 4,
        9, 9, 6, 7, 2, 0, 6, 4, 7, 1, 2, 1, 2, 5, 9, 1])
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          [-1.9879e+00, -1.9879e+00,  8.0646e-01,  ...,  4.8893e-01,
            3.4603e-01,  1.8727e-01],
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          ...,
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            7.5995e-01,  6.7925e-01],
          [-1.9835e+00, -1.9835e+00,  1.1311e+00,  ...,  8.8905e-01,
            8.2450e-01,  6.3084e-01],
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            3.0808e-01,  2.4352e-01],
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         [[-1.7126e+00, -1.7126e+00,  1.4877e+00,  ...,  1.3074e+00,
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          [-1.7126e+00, -1.7126e+00,  1.5328e+00,  ...,  1.2473e+00,
            1.2323e+00,  1.2473e+00],
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            1.0219e+00,  9.4681e-01],
```

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[-1.4639e+00, -1.5274e+00, -1.5592e+00,  ..., -9.5586e-01,
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  [-1.4480e+00, -1.5909e+00, -1.6386e+00,  ..., -6.3833e-01,
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  [-1.3687e+00, -1.6386e+00, -1.6227e+00,  ..., -6.8596e-01,
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 [[-1.5962e+00, -1.6608e+00, -1.6769e+00,  ..., -1.2573e+00,
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  [-1.5801e+00, -1.7253e+00, -1.7092e+00,  ..., -9.3456e-01,
   -9.0228e-01, -7.0863e-01],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00]],

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  [-1.2919e+00, -1.4272e+00, -1.4422e+00,  ..., -5.7073e-01,
   -5.8576e-01, -4.0545e-01],
  [-1.1868e+00, -1.5023e+00, -1.4873e+00,  ..., -6.6088e-01,
    1.5251e-02,  6.0326e-02],
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 4.8893e-01,  5.6831e-01,  6.6357e-01,  ...,  9.0172e-01,
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  [ 5.6831e-01,  5.8419e-01,  6.6357e-01,  ...,  9.4935e-01,
   -1.9879e+00, -1.9879e+00],
```

```
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.4055e+00,  1.4055e+00,  1.4377e+00,  ...,  1.6798e+00,
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  [ 2.1125e-01, -2.0834e-01, -5.9566e-01,  ...,  6.6005e-02,
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 [[ 1.9835e+00,  1.9835e+00,  1.9986e+00,  ...,  2.0587e+00,
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   -1.7126e+00, -1.7126e+00],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-5.5894e-01, -6.2245e-01, -6.3833e-01,  ..., -7.1771e-01,
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  [ 1.3780e+00,  1.1240e+00,  7.5883e-01,  ..., -8.1297e-01,
   -8.4472e-01, -8.6060e-01],
  [ 9.1760e-01,  7.5883e-01,  4.2542e-01,  ..., -7.9709e-01,
   -8.4472e-01, -8.7648e-01]],
```

```
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  [ 2.5966e-01,  1.9511e-01,  1.7897e-01,  ...,  8.2143e-02,
    4.9867e-02, -1.4686e-02],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.5883e-01,
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```

```
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    1.8053e-01,  3.0276e-02],
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        5, 4, 7, 4, 1, 3, 5, 1, 0, 5, 5, 8, 3, 8, 5, 0])
tensor([[[[-0.1303,  0.5524,  0.9176,  ..., -0.2890, -0.8447, -1.9879],
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          [ 1.0922,  1.2828,  1.5050,  ..., -0.0985, -0.5907, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.5150,  0.3726,  0.7922,  ..., -0.4666, -1.2250, -1.9835],
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          [ 1.0182,  1.1795,  1.3732,  ..., -0.1599, -0.8700, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.7811,  0.4660,  0.9168,  ..., -0.3303, -1.2469, -1.7126],
          [ 0.5562,  1.0370,  1.2323,  ..., -0.0749, -1.0215, -1.7126],
          [ 1.0820,  1.2623,  1.4276,  ..., -0.0148, -0.8412, -1.7126],
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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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            2.1188e+00,  2.1188e+00]]]]) tensor([4, 6, 4, 0, 7, 6, 7, 1, 7, 0, 4, 4,
9, 8, 5, 2, 8, 6, 9, 7, 2, 8, 4, 2,
        7, 5, 1, 1, 4, 0, 7, 5, 4, 0, 8, 6, 8, 2, 0, 9, 7, 5, 1, 7, 5, 1, 1, 4,
        7, 7, 9, 4, 6, 7, 1, 8, 1, 1, 6, 1, 9, 5, 3, 0])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-0.1303, -0.1779, -0.1779,  ...,  0.0126,  0.0126, -1.9879],
          [-0.1303, -0.2414, -0.2255,  ..., -0.0509, -0.0509, -1.9879],
          ...,
          [-0.7812, -0.8288, -0.8288,  ..., -0.9717, -1.0194, -1.9879],
          [-0.7653, -0.8288, -0.7971,  ..., -0.9400, -0.9559, -1.9879],
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  [-0.0631,  0.1951,  0.2758,  ...,  0.4695,  0.4372, -1.9835],
  ...,
  [-0.3213, -0.3697, -0.3697,  ..., -0.7570, -0.7086, -1.9835],
  [-0.3052, -0.3697, -0.3697,  ..., -0.7570, -0.7732, -1.9835],
  [-0.3213, -0.3697, -0.3536,  ..., -0.6441, -0.7893, -1.9835]],

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  [ 0.1054,  0.3759,  0.4059,  ...,  0.5562,  0.5261, -1.7126],
  [ 0.0303,  0.2707,  0.3308,  ...,  0.5261,  0.4961, -1.7126],
  ...,
  [-0.3904, -0.4355, -0.4355,  ..., -0.7661, -0.7360, -1.7126],
  [-0.3754, -0.4355, -0.4205,  ..., -0.7811, -0.7811, -1.7126],
  [-0.3754, -0.4205, -0.4205,  ..., -0.6909, -0.8111, -1.7126]]],


[[[-0.1461, -0.0826, -0.0191,  ...,  0.0285, -0.0191, -0.0350],
  [-0.0985, -0.0350,  0.0444,  ...,  0.0761,  0.0126, -0.0033],
  [-0.0509,  0.0126,  0.0603,  ...,  0.1079,  0.0444, -0.0033],
  ...,
  [-1.3687, -1.3845, -1.3845,  ..., -1.4004, -1.4163, -1.4798],
  [-1.4004, -1.3369, -1.4004,  ..., -1.5116, -1.4798, -1.4639],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.1306,  0.2112,  0.2758,  ...,  0.3242,  0.2435,  0.1951],
  [ 0.1467,  0.2274,  0.3081,  ...,  0.3404,  0.2597,  0.2112],
  [ 0.1790,  0.2435,  0.2919,  ...,  0.3404,  0.2758,  0.2274],
  ...,
  [-0.9830, -0.9830, -0.8861,  ..., -0.9184, -1.0153, -1.0959],
  [-1.0153, -0.9346, -0.9507,  ..., -1.0153, -1.0959, -1.0798],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.1271,  1.1121,  1.1572,  ...,  1.2022,  1.1572,  1.1572],
  [ 1.0971,  1.1271,  1.1872,  ...,  1.1872,  1.1271,  1.1572],
  [ 1.0670,  1.1271,  1.1722,  ...,  1.1722,  1.1121,  1.1421],
  ...,
  [-0.0899, -0.0899,  0.0303,  ..., -0.0599, -0.2101, -0.2853],
  [-0.1050,  0.0303,  0.0153,  ..., -0.2101, -0.2702, -0.3003],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879,  1.2669,  ...,  1.9655,  1.9813,  1.9655],
  [-1.9879, -1.9879,  1.2669,  ...,  1.9337,  1.9496,  1.9496],
  [-1.9879, -1.9879,  1.2193,  ...,  1.9020,  1.9337,  1.9337],
  ...,
  [-1.9879, -1.9879, -0.2732,  ...,  1.7432,  1.7908,  1.7908],
  [-1.9879, -1.9879,  0.1238,  ...,  1.3780,  1.3780,  1.3939],
  [-1.9879, -1.9879, -0.0826,  ...,  1.0764,  1.1716,  1.2828]],

 [[-1.9835, -1.9835,  1.3248,  ...,  2.0349,  2.0510,  2.0349],
  [-1.9835, -1.9835,  1.3248,  ...,  2.0026,  2.0187,  2.0187],
  [-1.9835, -1.9835,  1.2764,  ...,  1.9703,  2.0026,  2.0026],
  ...,
  [-1.9835, -1.9835, -0.2406,  ...,  1.8089,  1.8573,  1.8573],
  [-1.9835, -1.9835,  0.1628,  ...,  1.4377,  1.4377,  1.4539],
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  [-1.7126, -1.7126,  1.3224,  ...,  1.9685,  1.9986,  1.9986],
  ...,
  [-1.7126, -1.7126, -0.0899,  ...,  1.8183,  1.8633,  1.8633],
  [-1.7126, -1.7126,  0.2857,  ...,  1.4727,  1.4727,  1.4877],
  [-1.7126, -1.7126,  0.0904,  ...,  1.1872,  1.2774,  1.3825]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -0.6860, -0.7812, -1.6068],
  [-1.9879, -1.9879, -1.9879,  ..., -0.0033,  0.1873, -1.2099],
  [-1.9879, -1.9879, -1.9879,  ...,  0.1714,  1.2193,  0.1079],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -0.8861, -0.8700, -1.3542],
  [-1.9835, -1.9835, -1.9835,  ..., -0.6441, -0.3374, -1.2089],
  [-1.9835, -1.9835, -1.9835,  ..., -0.4827,  0.5340, -0.4343],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.1567, -1.1868, -1.5624],
  [-1.7126, -1.7126, -1.7126,  ..., -0.9313, -0.7510, -1.4873],
  [-1.7126, -1.7126, -1.7126,  ..., -0.9163, -0.0148, -0.7961],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.5366,  0.6477,  0.7588,  ..., -1.8291, -1.7656, -1.9879],
  [ 0.5366,  0.6794,  0.7906,  ..., -1.8450, -1.7656, -1.9879],
  [ 0.5842,  0.7430,  0.8223,  ..., -1.8608, -1.7815, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.2919,  0.4049,  0.4856,  ..., -1.8222, -1.7576, -1.9835],
  [ 0.2597,  0.3888,  0.5179,  ..., -1.8383, -1.7576, -1.9835],
  [ 0.3081,  0.4533,  0.5663,  ..., -1.8544, -1.7737, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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 [[ 0.1805,  0.2707,  0.3458,  ..., -1.5323, -1.4722, -1.7126],
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          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.4004, -1.3528, -1.4798],
          [-1.9879, -1.9879, -1.9879,  ..., -1.6544, -1.3052, -1.0670],
          [-1.9879, -1.9879, -1.9879,  ..., -1.7973, -1.5116, -0.8288],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.3302,  0.1555, -0.0033],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.6763, -0.7409, -0.9184],
          [-1.9835, -1.9835, -1.9835,  ..., -1.1928, -0.6118, -0.0792],
          [-1.9835, -1.9835, -1.9835,  ..., -1.6124, -1.0959,  0.2274],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.5663,  0.4533,  0.3888],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.0215, -1.3370, -1.3520],
          [-1.7126, -1.7126, -1.7126,  ..., -1.3520, -1.0365, -0.9764],
          [-1.7126, -1.7126, -1.7126,  ..., -1.5173, -1.2469, -0.8712],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.5557, -0.6459, -1.0666],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([0, 8, 0, 4, 2, 9, 6, 4, 0, 5, 4, 1, 2, 3, 1, 1, 7, 4, 9, 9, 9, 5, 1, 1,
        0, 5, 1, 0, 1, 1, 0, 6, 3, 8, 1, 2, 7, 5, 2, 5, 4, 1, 4, 4, 4, 7, 1, 2,
        1, 7, 8, 5, 5, 5, 1, 3, 5, 3, 3, 3, 8, 7, 2, 4])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.0352,  ...,  0.5524,  0.3302,  0.1873],
          [-1.9879, -1.9879, -1.0352,  ...,  0.6159,  0.4572,  0.3143],
          ...,
          [-1.9879, -1.9879,  0.0126,  ..., -0.4637, -0.5431, -0.4954],
          [-1.9879, -1.9879, -0.0668,  ..., -0.1620, -0.1779, -0.0191],
          [-1.9879, -1.9879, -0.1461,  ..., -0.2414,  0.3937,  0.2984]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -0.4988,  ...,  0.5340,  0.4210,  0.3081],
          [-1.9835, -1.9835, -0.4988,  ...,  0.6308,  0.5179,  0.3888],
          ...,
          [-1.9835, -1.9835, -0.0470,  ..., -0.3697, -0.4020, -0.3536],
          [-1.9835, -1.9835, -0.1115,  ..., -0.0792, -0.0631,  0.0983],
          [-1.9835, -1.9835, -0.1922,  ..., -0.1599,  0.4695,  0.3888]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126,  0.2557,  ...,  0.5261,  0.5261,  0.4209],
          ...,
          [-1.7126, -1.7126,  0.1355,  ..., -0.0899, -0.1801, -0.1200],
          [-1.7126, -1.7126, -0.0148,  ...,  0.1805,  0.1655,  0.3007],
```

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  [-1.9879, -1.9879, -1.9879,  ...,  0.8223,  0.8223,  0.8700],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.0343,  1.0343,  1.0182],
  [-1.9835, -1.9835, -1.9835,  ...,  1.1473,  1.1473,  1.1957],
  [-1.9835, -1.9835, -1.9835,  ...,  1.2441,  1.2441,  1.2764],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  1.5779,  1.5628,  1.5779],
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  [-1.7126, -1.7126, -1.7126,  ...,  1.7281,  1.7281,  1.7582],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-1.9879,  1.8861,  1.9178,  ...,  1.3463,  0.3143,  0.2825],
  [-1.9879,  1.8067,  1.8385,  ..., -0.1303, -0.6066,  0.6636]],

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  ...,
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  [-1.9835,  1.9703,  2.0026,  ..., -0.1115, -1.0153, -0.6118],
  [-1.9835,  1.8896,  1.9380,  ..., -0.9507, -1.2735,  0.2597]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126,  1.7281,  1.7882,  ..., -0.2702, -1.0816, -0.6909],
  [-1.7126,  1.6079,  1.6530,  ..., -0.8562, -1.1417,  0.1956]]],


...,
```

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  [-1.9879, -1.9879, -1.9879,  ...,  0.6636,  0.6953,  0.6794]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.6954,  0.7277,  0.7115]],

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  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  0.7064,  0.7966,  0.8867],
  [-1.7126, -1.7126, -1.7126,  ...,  0.9168,  0.8717,  0.8717],
  [-1.7126, -1.7126, -1.7126,  ...,  0.8567,  0.8867,  0.8717]]],


[[[ 1.3463,  1.3145,  1.2193,  ..., -1.9879, -1.9879, -1.9879],
  [ 1.0764,  0.9494,  0.9176,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.0920, -0.0350,  0.2825,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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 [[ 1.3248,  1.3248,  1.2280,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.8765, -0.8288, -0.6542,  ..., -0.2097, -0.1144, -0.1779],
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         [[-0.7510, -0.7811, -0.7510,  ..., -0.1651, -0.0298, -0.0899],
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        2, 2, 6, 6, 1, 9, 0, 1, 1, 3, 1, 4, 4, 1, 5, 6])
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([9, 7, 1, 2, 6, 5, 4, 3, 2, 3, 5, 3,
2, 9, 8, 3, 7, 6, 7, 8, 3, 1, 6, 0,
```

```
        7, 7, 1, 1, 1, 1, 2, 4, 9, 4, 4, 8, 0, 4, 4, 7, 0, 7, 8, 4, 8, 8, 9, 2,
        9, 9, 1, 6, 3, 6, 3, 2, 6, 2, 1, 6, 4, 5, 3, 9])
tensor([[[[ 1.9972,  1.9337,  1.9813,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.8702,  1.8702,  1.8702,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.8385,  1.3780,  1.2193,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.9496,  1.9337,  1.9178,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.8861,  1.8861,  1.8861,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.8702,  1.8702,  1.8702,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.2925,  1.2764,  1.3409,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.1957,  1.2602,  1.3248,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.1957,  0.7922,  0.7115,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 2.0510,  2.0510,  2.0349,  ..., -1.9835, -1.9835, -1.9835],
          [ 2.0349,  2.0349,  2.0349,  ..., -1.9835, -1.9835, -1.9835],
          [ 2.0187,  2.0187,  2.0187,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.8116,  0.8717,  0.9769,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.7214,  0.8416,  0.9468,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.7214,  0.3608,  0.3308,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 2.0587,  2.0436,  2.0436,  ..., -1.7126, -1.7126, -1.7126],
          [ 2.0887,  2.0887,  2.0587,  ..., -1.7126, -1.7126, -1.7126],
          [ 2.1037,  2.0887,  2.0737,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879,  1.9020,  ...,  1.6321,  0.6318,  0.5366],
          ...,
          [-1.9879, -1.9879, -0.1938,  ..., -0.7018,  0.0603, -0.0191],
          [-1.9879, -1.9879, -0.4002,  ..., -0.2414, -0.1303, -0.1779],
          [-1.9879, -1.9879, -0.2414,  ..., -0.1938, -0.3684, -0.5113]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835,  1.9380,  ...,  1.7928,  0.8245,  0.7438],
          ...,
          [-1.9835, -1.9835,  0.1144,  ..., -0.7248,  0.1467,  0.0660],
          [-1.9835, -1.9835, -0.1599,  ..., -0.1438,  0.0176, -0.0147],
          [-1.9835, -1.9835, -0.0792,  ..., -0.0147, -0.1761, -0.2890]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126,  1.9535,  ...,  1.8633,  0.9919,  0.8717],
          ...,
          [-1.7126, -1.7126, -0.8111,  ..., -0.9764, -0.7811, -0.8562],
          [-1.7126, -1.7126, -0.9313,  ..., -0.6759, -0.7060, -0.7661],
          [-1.7126, -1.7126, -0.8412,  ..., -0.8262, -0.8262, -0.8562]]],


        [[[-1.9879, -0.3367, -0.3525,  ..., -0.4002, -0.3843, -0.3843],
          [-1.9879, -0.2573, -0.2573,  ..., -0.3367, -0.3367, -0.3367],
          [-1.9879, -0.2097, -0.2255,  ..., -0.3208, -0.3367, -0.3367],
          ...,
```

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  [-1.9879, -1.1940, -1.1305,  ..., -1.3528, -1.3052, -1.2575],
  [-1.9879, -1.3052, -1.2734,  ..., -1.4322, -1.4163, -1.3210],
  [-1.9879, -1.4004, -1.3845,  ..., -1.5274, -1.4957, -1.4322]],

 [[-1.9835,  0.3242,  0.3081,  ...,  0.2597,  0.2597,  0.2758],
  [-1.9835,  0.3888,  0.3726,  ...,  0.3242,  0.3242,  0.3242],
  [-1.9835,  0.4049,  0.3888,  ...,  0.3565,  0.3404,  0.3404],
  ...,
  [-1.9835, -0.6925, -0.6441,  ..., -0.4827, -0.4343, -0.3859],
  [-1.9835, -0.7248, -0.7086,  ..., -0.5634, -0.5311, -0.4504],
  [-1.9835, -0.7409, -0.7248,  ..., -0.6602, -0.6441, -0.5795]],

 [[-1.7126,  1.0370,  1.0219,  ...,  0.9769,  0.9919,  0.9919],
  [-1.7126,  1.0820,  1.0670,  ...,  1.0219,  1.0219,  1.0219],
  [-1.7126,  1.0820,  1.0520,  ...,  1.0069,  0.9919,  0.9919],
  ...,
  [-1.7126, -0.3454, -0.3003,  ..., -0.0449, -0.0148,  0.0453],
  [-1.7126, -0.3604, -0.3303,  ..., -0.1200, -0.0899, -0.0148],
  [-1.7126, -0.3303, -0.3303,  ..., -0.2101, -0.1951, -0.1350]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ...,  1.2351,  1.2193,  1.2034],
  [-1.9879, -1.9879, -1.9879,  ...,  1.5527,  1.5685,  1.5844],
  [-1.9879, -1.9879, -1.9879,  ...,  1.5050,  1.5527,  1.6003],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.5184,  1.5023,  1.4700],
  [-1.9835, -1.9835, -1.9835,  ...,  1.7605,  1.7766,  1.7766],
  [-1.9835, -1.9835, -1.9835,  ...,  1.6798,  1.7282,  1.7766],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  1.7582,  1.7431,  1.7281],
  [-1.7126, -1.7126, -1.7126,  ...,  1.8934,  1.9084,  1.9084],
  [-1.7126, -1.7126, -1.7126,  ...,  1.8333,  1.8483,  1.8483],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.4637, -0.4478, -0.5272],
  [-1.9879, -1.9879, -1.9879,  ..., -0.5113, -0.4954, -0.5272],
  [-1.9879, -1.9879, -1.9879,  ..., -0.5907, -0.5589, -0.5589],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

```
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           [-1.9835, -1.9835, -1.9835,  ..., -0.5472, -0.5150, -0.5311],
           ...,
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.7126, -1.7126, -1.7126,  ..., -0.0449, -0.0298, -0.0899],
           [-1.7126, -1.7126, -1.7126,  ..., -0.1200, -0.1050, -0.1350],
           [-1.7126, -1.7126, -1.7126,  ..., -0.1801, -0.1500, -0.1500],
           ...,
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ...,  0.2508,  0.2349,  0.2667],
           ...,
           [-1.9879, -1.9879, -1.9879,  ...,  0.8065,  0.8382,  0.8223],
           [-1.9879, -1.9879, -1.9879,  ...,  0.7588,  0.7588,  0.7906],
           [-1.9879, -1.9879, -1.9879,  ...,  0.8858,  0.8858,  0.8700]],

          [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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           [-1.9835, -1.9835, -1.9835,  ...,  0.8245,  0.8245,  0.8568],
           ...,
           [-1.9835, -1.9835, -1.9835,  ...,  0.5179,  0.5824,  0.5663],
           [-1.9835, -1.9835, -1.9835,  ...,  0.5663,  0.5501,  0.5824],
           [-1.9835, -1.9835, -1.9835,  ...,  0.7115,  0.6470,  0.6470]],

          [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ...,  1.6981,  1.6680,  1.6830],
           ...,
           [-1.7126, -1.7126, -1.7126,  ...,  0.3158,  0.3909,  0.3909],
           [-1.7126, -1.7126, -1.7126,  ...,  0.4059,  0.4360,  0.4660],
           [-1.7126, -1.7126, -1.7126,  ...,  0.6163,  0.6163,  0.6012]]]]) tensor
([1, 7, 8, 8, 0, 9, 9, 1, 1, 9, 6, 9, 8, 6, 7, 4, 4, 9, 4, 2, 4, 6, 4, 8,
        0, 6, 0, 3, 9, 4, 1, 1, 5, 2, 3, 2, 6, 0, 9, 5, 8, 5, 3, 0, 8, 4, 2, 8,
        4, 8, 5, 3, 7, 3, 6, 3, 6, 5, 3, 3, 4, 8, 8, 9])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.2099e+00, -1.3845e+00],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.1146e+00,
           -1.2893e+00, -1.4322e+00],
           ...,
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.2734e+00,
           -1.4798e+00, -1.5116e+00],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3528e+00,
           -1.4480e+00, -1.4957e+00],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.4322e+00,
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   -1.3380e+00, -1.5478e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.4026e+00,
   -1.4026e+00, -1.4833e+00],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.1444e+00,
   -1.2089e+00, -1.2896e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.2573e+00,
   -1.3219e+00, -1.5155e+00]],

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   -1.1417e+00, -1.2769e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.3370e+00,
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  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.3133e-01,
   -1.0966e+00, -1.1417e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.9144e-01,
   -1.0666e+00, -1.1267e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.0966e+00,
   -1.1567e+00, -1.3370e+00]]],


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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -4.1605e-01,
   -4.3193e-01, -4.3193e-01],
  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.7790e-01,
   -1.3027e-01, -5.0885e-02],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3027e-01,
   -9.8516e-02, -6.6762e-02]],

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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.9566e-01,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.9566e-01,
   -6.1180e-01, -6.1180e-01],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.5042e-01,
   -3.6972e-01, -4.0200e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.3428e-01,
   -3.8586e-01, -3.0517e-01],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.0816e+00,
   -1.0966e+00, -1.1116e+00],
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.9144e-01,
   -9.4636e-01, -8.7123e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.4636e-01,
   -9.1631e-01, -8.8626e-01]]],


[[[-1.9879e+00, -2.0965e-01, -5.0885e-02,  ...,  1.4733e+00,
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  [-1.9879e+00, -5.1131e-01, -3.2079e-01,  ...,  1.4892e+00,
    1.4415e+00,  1.4098e+00],
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    1.5209e+00,  1.4574e+00],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
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    2.0510e+00,  2.0349e+00],
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    2.0833e+00,  2.0833e+00],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[-1.7126e+00, -5.4068e-01, -5.5571e-01,  ...,  2.0587e+00,
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  [-1.7126e+00, -6.0078e-01, -7.5103e-01,  ...,  2.0737e+00,
    2.0737e+00,  2.0737e+00],
  [-1.7126e+00, -3.7540e-01, -6.3083e-01,  ...,  2.0587e+00,
    2.0737e+00,  2.0887e+00],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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        0, 8, 5, 3, 8, 2, 4, 7, 9, 5, 8, 2, 1, 2, 0, 0])
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          ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         [-1.2018e+00, -1.2619e+00, -1.2318e+00,  ..., -1.7126e+00,
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            4.2093e-01,  4.0590e-01]]],


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        0, 9, 7, 6, 2, 5, 6, 2, 1, 3, 4, 7, 8, 3, 8, 8, 3, 7, 0, 8, 7, 6, 6, 0,
        7, 6, 5, 7, 2, 9, 2, 8, 5, 9, 3, 1, 2, 9, 0, 3])
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          [-1.9879e+00,  5.3656e-01,  5.0480e-01,  ...,  3.1428e-01,
            3.4603e-01,  3.3016e-01],
          [-1.9879e+00,  6.0006e-01,  5.3656e-01,  ...,  4.4130e-01,
            4.4130e-01,  4.2542e-01],
          ...,
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           -1.9879e+00, -1.9879e+00]],

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            5.5015e-01,  5.3401e-01],
          [-1.9835e+00,  7.7608e-01,  7.5995e-01,  ...,  6.1470e-01,
            6.3084e-01,  5.9856e-01],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00,  1.0971e+00,  1.0670e+00,  ...,  8.7169e-01,
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  [-1.7126e+00,  1.0971e+00,  1.0670e+00,  ...,  9.4681e-01,
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    1.0069e+00,  1.0219e+00],
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
  [-1.9879e+00, -1.9879e+00, -1.6202e-01,  ...,  6.0253e-02,
    1.7139e-01,  1.8727e-01],
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    1.2622e-02, -1.9132e-02],
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   -1.3027e-01, -1.1439e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
  [-1.9835e+00, -1.9835e+00,  1.4525e-03,  ...,  1.7897e-01,
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    9.8281e-02,  6.6005e-02],
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   -4.6962e-02, -1.4686e-02]],

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    3.0276e-02,  1.3545e-01],
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   -1.0495e-01, -4.4850e-02],
  [-1.7126e+00, -1.7126e+00,  1.6550e-01,  ..., -1.1998e-01,
   -1.9510e-01, -1.1998e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.0314e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.8727e-01,
    1.0788e-01, -4.1605e-01],
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  ...,
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    4.7305e-01,  2.8253e-01],
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  [-4.6368e-01, -4.7956e-01, -6.2245e-01,  ..., -1.9879e+00,
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  ...,
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   -1.9879e+00, -1.9879e+00]],

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  ...,
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.3964e-01,
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```
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           -8.7123e-01, -8.5621e-01],
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           -1.9510e-01, -1.5003e-01],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 7, 5, 7, 3, 5, 9, 2, 3, 6, 3, 6,
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[[[-3.0491e-01, -1.9378e-01, -2.4141e-01,  ..., -3.2079e-01,
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 [[-8.2159e-01, -7.7318e-01, -7.4090e-01,  ..., -1.9835e+00,
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[[[-1.9879e+00, -1.4798e+00, -1.5592e+00,  ...,  1.3964e-01,
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[[[-1.9879e+00, -1.9879e+00, -1.1781e+00,  ..., -1.2258e+00,
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  [-3.0517e-01, -5.1497e-01, -1.0475e+00,  ..., -1.9835e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.6862e+00,  ..., -3.3667e-01,
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 [[-1.9835e+00, -1.9835e+00, -1.6769e+00,  ..., -5.7952e-01,
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  ...,
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          [ 4.2542e-01,  4.4130e-01,  1.8727e-01,  ..., -1.9879e+00,
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          ...,
          [-1.0035e+00, -9.5586e-01, -8.7648e-01,  ..., -1.9879e+00,
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          [-1.0352e+00, -1.0352e+00, -9.3999e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9835e+00, -1.9835e+00],
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           -1.7126e+00, -1.7126e+00],
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[[[-1.9879e+00, -1.9879e+00, -5.7482e-01,  ..., -1.0035e+00,
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        3, 4, 1, 7, 6, 7, 3, 0, 5, 5, 4, 4, 0, 4, 4, 9, 0, 4, 3, 8, 5, 1, 7, 0,
        3, 1, 3, 2, 3, 3, 4, 6, 6, 0, 6, 3, 9, 6, 8, 3])
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        2, 9, 8, 2, 8, 4, 7, 8, 4, 6, 1, 1, 1, 6, 0, 2])
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  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.6794,  0.6477,  0.6001],
  [-1.9879, -1.9879, -1.9879,  ...,  0.5683,  0.5683,  0.4572],
```

```
  [-1.9879, -1.9879, -1.9879,  ...,  0.4730,  0.4572,  0.3302]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -0.4181, -0.4020, -0.3859],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.8406,  0.8084,  0.7438],
  [-1.9835, -1.9835, -1.9835,  ...,  0.6954,  0.7115,  0.5986],
  [-1.9835, -1.9835, -1.9835,  ...,  0.5986,  0.5824,  0.4695]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -0.8562, -0.7811, -0.6308],
  ...,
  [-1.7126, -1.7126, -1.7126,  ...,  0.8266,  0.8116,  0.7365],
  [-1.7126, -1.7126, -1.7126,  ...,  0.6613,  0.7064,  0.5411],
  [-1.7126, -1.7126, -1.7126,  ...,  0.5411,  0.5862,  0.4209]]],


[[[-1.6386, -1.7179, -1.7973,  ..., -1.9879, -1.9879, -1.9879],
  [-1.7338, -1.6544, -1.7973,  ..., -1.9879, -1.9879, -1.9879],
  [-1.7497, -1.6386, -1.5116,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.6608, -1.7415, -1.8060,  ..., -1.9835, -1.9835, -1.9835],
  [-1.8060, -1.7092, -1.8544,  ..., -1.9835, -1.9835, -1.9835],
  [-1.8222, -1.7092, -1.5962,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.3971, -1.4722, -1.5323,  ..., -1.7126, -1.7126, -1.7126],
  [-1.5774, -1.5023, -1.5924,  ..., -1.7126, -1.7126, -1.7126],
  [-1.5924, -1.5173, -1.3821,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.5592, -1.5274, -1.4480,  ...,  0.7906,  0.7430,  0.7906],
  [-1.6068, -1.5274, -1.2893,  ...,  0.7747,  0.8223,  0.8541],
  [-0.7495, -1.1146, -1.5751,  ...,  0.8541,  0.8858,  0.9811],
  ...,
  [-1.1623, -1.1305, -1.0988,  ..., -1.3369, -1.3369, -1.3687],
  [-1.1464, -1.1623, -1.1781,  ..., -1.3528, -1.4322, -1.3052],
  [-1.1305, -1.0829, -1.1464,  ..., -1.2893, -1.3845, -1.1146]],

 [[-1.5478, -1.4994, -1.4187,  ..., -1.1928, -1.1444, -1.0798],
  [-1.5801, -1.4994, -1.2735,  ..., -1.0637, -1.0153, -1.0475],
  [-0.7248, -1.0637, -1.5639,  ..., -1.1121, -1.0475, -1.0637],
  ...,
```

```
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          [-1.2896, -1.2896, -1.2896,  ..., -1.4187, -1.4994, -1.3542],
          [-1.2573, -1.2089, -1.2573,  ..., -1.3542, -1.4510, -1.1766]],

         [[-1.3821, -1.3370, -1.2469,  ..., -1.7126, -1.7126, -1.6976],
          [-1.3520, -1.2168, -1.0215,  ..., -1.6375, -1.5774, -1.6075],
          [-0.5257, -0.8262, -1.2769,  ..., -1.6676, -1.6375, -1.6075],
          ...,
          [-1.1116, -1.0966, -1.0816,  ..., -1.2168, -1.2168, -1.2318],
          [-1.0966, -1.1116, -1.1116,  ..., -1.2318, -1.3070, -1.1717],
          [-1.0816, -1.0365, -1.0816,  ..., -1.1868, -1.2619, -1.0065]]]]) tensor
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        1, 4, 8, 0, 3, 2, 7, 7, 3, 1, 6, 2, 4, 0, 9, 2, 8, 6, 1, 9, 3, 7, 6, 8,
        1, 8, 8, 3, 6, 0, 7, 6, 3, 5, 7, 9, 4, 3, 6, 1])
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          [-1.9879, -1.1305, -1.2099,  ..., -0.2732, -0.9082, -1.2099],
          [-1.9879, -0.8924, -1.1781,  ..., -0.2573, -1.0194, -1.1781],
          ...,
          [-1.9879,  0.7112,  0.0761,  ..., -1.2734, -1.4639, -1.3210],
          [-1.9879,  0.1238, -0.5431,  ..., -1.3210, -1.5751, -1.4639],
          [-1.9879, -0.3843, -0.5113,  ..., -1.2416, -1.2575, -1.2258]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -0.7409, -0.7248,  ...,  0.0337, -0.4343, -0.6118],
          [-1.9835, -0.5795, -0.8377,  ...,  0.1628, -0.4343, -0.5150],
          ...,
          [-1.9835,  0.6954, -0.0147,  ..., -0.7893, -0.9346, -0.8055],
          [-1.9835,  0.0821, -0.5472,  ..., -0.8861, -1.1444, -0.9507],
          [-1.9835, -0.4666, -0.6118,  ..., -0.8216, -0.9668, -0.9184]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -0.8712, -0.9163,  ..., -0.2702, -0.8262, -1.0065],
          [-1.7126, -0.7811, -1.0215,  ..., -0.1350, -0.8262, -0.8863],
          ...,
          [-1.7126,  0.4510, -0.2252,  ..., -1.0666, -1.2018, -1.0365],
          [-1.7126, -0.2402, -0.9013,  ..., -1.0065, -1.2168, -1.0816],
          [-1.7126, -0.8562, -1.0065,  ..., -1.0666, -1.1417, -1.0966]]],


        [[[-0.5113, -0.3843, -0.3367,  ...,  0.0444, -0.0826, -0.2414],
          [-0.5431, -0.4637, -0.3208,  ..., -0.0350, -0.1144, -0.2097],
          [-0.6224, -0.4796, -0.2414,  ..., -0.0509, -0.1461, -0.1779],
          ...,
          [-0.4002, -0.1620, -0.1144,  ..., -0.3208, -0.3208, -0.2890],
          [-0.3525, -0.1461, -0.0826,  ..., -0.3525, -0.3367, -0.4161],
          [-0.2890, -0.1461, -0.0668,  ..., -0.3843, -0.3208, -0.4796]],

         [[-0.7570, -0.6925, -0.6925,  ..., -0.2406, -0.3697, -0.4666],
          [-0.8055, -0.7732, -0.6925,  ..., -0.3374, -0.4020, -0.4666],
          [-0.8861, -0.7893, -0.6118,  ..., -0.3859, -0.4666, -0.4504],
          ...,
          [-0.6925, -0.5472, -0.4988,  ..., -0.6118, -0.6441, -0.5795],
          [-0.6763, -0.5311, -0.4666,  ..., -0.6441, -0.6441, -0.6925],
          [-0.6118, -0.5311, -0.4181,  ..., -0.6602, -0.6279, -0.7570]],

         [[-0.9013, -0.8412, -0.8562,  ..., -0.4806, -0.6008, -0.6609],
```

```
  [-0.9313, -0.9013, -0.8412,  ..., -0.5858, -0.6459, -0.6609],
  [-0.9764, -0.9013, -0.7510,  ..., -0.6459, -0.7210, -0.6609],
  ...,
  [-0.9313, -0.7811, -0.7661,  ..., -0.7510, -0.8111, -0.7210],
  [-0.9013, -0.7661, -0.7360,  ..., -0.7811, -0.8111, -0.8412],
  [-0.8262, -0.7510, -0.6909,  ..., -0.7811, -0.7811, -0.8712]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.0194, -1.0511, -0.9876,  ...,  0.3619, -1.9879, -1.9879],
  ...,
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  [-1.0035, -0.9241, -0.8765,  ..., -0.2890, -1.9879, -1.9879],
  [-0.9876, -0.9241, -0.8765,  ..., -0.5748, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  ...,
  [-1.2896, -1.1928, -1.1282,  ..., -0.3536, -1.9835, -1.9835],
  [-1.2735, -1.1766, -1.1282,  ..., -0.4504, -1.9835, -1.9835],
  [-1.2573, -1.1766, -1.1282,  ..., -0.7893, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.1717, -1.1567, -1.0966,  ...,  0.3759, -1.7126, -1.7126],
  ...,
  [-1.1417, -1.0966, -1.0515,  ..., -0.4355, -1.7126, -1.7126],
  [-1.1116, -1.0666, -1.0215,  ..., -0.4806, -1.7126, -1.7126],
  [-1.0966, -1.0666, -1.0365,  ..., -0.7210, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.2573, -0.8447, -0.9241,  ..., -1.9879, -1.9879, -1.9879],
  [-0.2732, -0.6383, -0.8447,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-0.3374, -1.0153, -1.1444,  ..., -1.9835, -1.9835, -1.9835],
  [-0.4181, -0.8377, -1.0798,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
```

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          [-0.5407, -0.6759, -0.9013,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.8385,  1.9813,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.5844,  1.8702,  1.9337,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.9380,  2.0026,  2.0349,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.7928,  1.9058,  1.8412,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 1.3074,  1.5628,  1.6530,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 0.9494,  0.9652,  0.8858,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.7747,  0.7747,  0.8065,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 0.8245,  0.8406,  0.7599,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6470,  0.6470,  0.6793,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 0.6463,  0.6463,  0.5411,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.4810,  0.4660,  0.4810,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        8, 8, 4, 9, 8, 7, 9, 4, 4, 6, 8, 4, 7, 6, 6, 5, 4, 6, 4, 1, 2, 1, 1, 8,
        6, 2, 1, 9, 9, 4, 4, 7, 1, 0, 1, 4, 6, 9, 5, 5])
```

```
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          [ 3.9367e-01,  4.8893e-01,  5.5243e-01,  ...,  8.3822e-01,
           -1.9879e+00, -1.9879e+00],
          [ 3.9367e-01,  4.8893e-01,  5.2068e-01,  ...,  8.5409e-01,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.0194e+00, -8.6060e-01, -8.4472e-01,  ...,  3.4603e-01,
           -1.9879e+00, -1.9879e+00],
          [-1.0352e+00, -1.0035e+00, -8.6060e-01,  ...,  3.3016e-01,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 9.8281e-02,  2.2739e-01,  2.7580e-01,  ...,  5.5015e-01,
           -1.9835e+00, -1.9835e+00],
          [ 1.3056e-01,  2.2739e-01,  2.9194e-01,  ...,  5.9856e-01,
           -1.9835e+00, -1.9835e+00],
          [ 1.3056e-01,  2.2739e-01,  2.5966e-01,  ...,  6.1470e-01,
           -1.9835e+00, -1.9835e+00],
          ...,
          [-9.9911e-01, -8.2159e-01, -8.0545e-01,  ...,  1.7591e-02,
           -1.9835e+00, -1.9835e+00],
          [-1.0153e+00, -9.6684e-01, -8.3773e-01,  ...,  1.4525e-03,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-2.9825e-02,  3.0276e-02,  7.5351e-02,  ...,  3.1575e-01,
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          [ 2.2540e-04,  1.2043e-01,  1.8053e-01,  ...,  3.6083e-01,
           -1.7126e+00, -1.7126e+00],
          [ 2.2540e-04,  1.3545e-01,  1.6550e-01,  ...,  3.7585e-01,
           -1.7126e+00, -1.7126e+00],
          ...,
          [-8.1113e-01, -7.0596e-01, -6.7591e-01,  ..., -2.1013e-01,
           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00]]],


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  [ 0.0453, -0.1050, -0.4205,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.4209,  0.3909,  0.4510,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.7126, -1.7126, -0.3904,  ..., -0.2101, -0.3003, -0.1200]]],


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        5, 1, 4, 3, 3, 2, 2, 7, 6, 9, 6, 8, 7, 2, 4, 8])
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          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.0352e+00,
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  [-7.4946e-01, -5.9070e-01, -4.7956e-01,  ..., -8.9236e-01,
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   -9.3999e-01, -1.9879e+00]],

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 [[ 1.2043e-01,  1.3545e-01,  1.6550e-01,  ..., -1.4800e-02,
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   -4.4850e-02, -1.7126e+00],
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  ...,
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          [-7.8108e-01, -7.5103e-01, -7.2098e-01,  ..., -6.7591e-01,
           -7.2098e-01, -1.7126e+00]]]]) tensor([4, 5, 7, 8, 2, 9, 2, 9, 6, 3, 4, 9,
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          [ 0.4254,  0.3937,  0.3937,  ..., -0.0033, -0.0033,  0.0126]],

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          [ 1.0820,  1.0370,  1.0370,  ...,  0.8416,  0.8416,  0.8717]]],


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          ...,
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          [-0.2890, -0.5150, -0.9346,  ..., -0.8216, -0.9184, -1.9835]],

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          [-1.3220, -0.8863, -1.2018,  ..., -1.3070, -1.2469, -1.7126],
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        4, 3, 3, 7, 2, 9, 4, 5, 9, 4, 3, 5, 6, 4, 3, 3])
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -2.2515e-01,
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879,  0.5842,  ...,  1.4733,  1.3939,  1.2986],
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  [-1.9879, -1.9879, -1.2575,  ..., -0.9559, -1.3052, -1.3845]],

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          [-1.7126, -1.7126, -1.7126,  ...,  0.5111, -0.7060, -1.3070]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -0.5748, -0.5748, -0.5748],
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[[[-1.0352e+00, -1.0829e+00, -1.3052e+00,  ..., -1.9879e+00,
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            3.7779e-01,  3.1428e-01]],

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  [-1.7126, -0.0899,  0.0303,  ..., -0.3454, -0.3904, -0.4505],
  [-1.7126,  0.0153,  0.3158,  ..., -0.3153, -0.3754, -0.4505]]],


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  [-0.8288,  0.8700,  1.0764,  ...,  0.2984, -0.2890, -1.2416]],

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  [-0.6909,  0.8116,  0.9168,  ...,  0.3759, -0.1801, -1.0365]]],


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          [-1.6225, -1.6075, -1.6075,  ..., -1.7126, -1.7126, -1.7126],
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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-0.4954, -0.6383, -0.9876,  ..., -1.2575, -0.8924, -0.7177],
          ...,
          [-1.4004, -1.4004, -1.5274,  ..., -1.9085, -1.8450, -1.8291],
          [-1.4322, -1.3845, -1.4322,  ..., -1.9402, -1.8450, -1.6703],
          [-1.4639, -1.4004, -1.2416,  ..., -1.7656, -1.5909, -1.3687]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-0.6602, -0.7570, -0.9668,  ..., -1.2250, -1.0314, -0.9507],
          ...,
          [-1.3057, -1.3057, -1.4348,  ..., -1.9028, -1.8222, -1.7576],
          [-1.3057, -1.2896, -1.4510,  ..., -1.9028, -1.7899, -1.5801],
          [-1.3380, -1.2896, -1.3703,  ..., -1.7899, -1.6124, -1.3542]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-0.4806, -0.4956, -0.6609,  ..., -1.4422, -1.1567, -0.9614],
          ...,
          [-1.3821, -1.3671, -1.4873,  ..., -1.6075, -1.5323, -1.4873],
          [-1.3370, -1.3070, -1.4272,  ..., -1.6676, -1.5173, -1.2919],
          [-1.3370, -1.2919, -1.2769,  ..., -1.5774, -1.3520, -1.0515]]]]) tensor
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        9, 8, 6, 7, 5, 0, 6, 8, 2, 3, 8, 5, 3, 0, 3, 6])
tensor([[[[ 1.0764,  1.0922,  1.1558,  ...,  0.7588, -1.9879, -1.9879],
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          [ 0.4572,  0.5366,  0.5366,  ...,  1.0446, -1.9879, -1.9879],
          ...,
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 [[ 1.0827,  1.0988,  1.1473,  ...,  0.8245, -1.9835, -1.9835],
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  [ 0.9318,  1.0670,  1.2173,  ...,  1.0370, -1.7126, -1.7126],
  [ 0.4660,  0.5562,  0.5261,  ...,  1.0520, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ...,  0.4413,  0.0920, -0.3049],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.6118, -0.5957, -0.7570],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.0515, -0.9163, -1.1417],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.8130,  0.0920, -0.0826,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.5472,  0.3888,  0.1790,  ..., -1.9835, -1.9835, -1.9835],
  [-0.6602,  0.1790,  0.2435,  ..., -1.9835, -1.9835, -1.9835],
```

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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[[[-1.9879, -1.9879, -1.9879,  ..., -0.9241, -0.5113,  0.2984],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.6383, -0.1303, -0.0191],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.2250, -0.8539, -0.8377],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.3671, -1.1116, -1.2619],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -0.1620, -0.3208,  0.1714],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.4733,  1.5527,  1.5527],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9835, -1.9835, -1.9835,  ...,  1.4216,  1.5346,  1.5346],
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```

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        [[[-1.9879, -1.9879, -1.9879,  ..., -0.0668,  0.1238,  0.3619],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.9017,  1.1240,  1.3304],
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          [-1.9835, -1.9835, -1.9835,  ..., -0.1277,  0.7761,  1.3571],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.9052,  1.0666,  1.2764],
          [-1.9835, -1.9835, -1.9835,  ...,  0.7922,  1.0504,  1.2764],
          [-1.9835, -1.9835, -1.9835,  ...,  1.1634,  1.4216,  1.4539]],

         [[-1.7126, -1.7126, -1.7126,  ...,  0.4209,  0.5261,  0.6613],
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          ...,
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          [-1.7126, -1.7126, -1.7126,  ...,  0.8567,  1.2022,  1.4727],
          [-1.7126, -1.7126, -1.7126,  ...,  1.0670,  1.4276,  1.5478]]]]) tensor
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        8, 0, 3, 3, 5, 6, 8, 5, 3, 3, 7, 0, 7, 0, 4, 9, 7, 9, 9, 2, 1, 4, 3, 0,
        4, 5, 0, 7, 8, 3, 1, 1, 5, 7, 0, 4, 5, 1, 7, 3])
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          [-0.1461, -0.1461, -0.2732,  ..., -1.9879, -1.9879, -1.9879],
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          [-0.1922, -0.2245, -0.4181,  ..., -1.9835, -1.9835, -1.9835],
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         [[-0.2853, -0.5257, -0.5557,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9835, -1.9835, -1.9835,  ...,  1.0504,  0.6147,  0.5663]],

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  [-1.7126, -1.7126, -1.7126,  ...,  1.1271,  0.7665,  0.7064]]],


[[[-0.5113, -0.5272, -0.5272,  ..., -0.4161, -0.3843, -0.2890],
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  [-0.2890, -0.3684, -0.4002,  ..., -0.2890, -0.1938, -0.1144],
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  [ 0.1951,  0.1467,  0.1628,  ...,  0.1951,  0.2112,  0.2919],
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 [[ 0.9017,  0.8567,  0.8567,  ...,  0.8116,  0.7214,  0.8116],
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  [-1.9835e+00, -1.9835e+00,  1.3893e+00,  ...,  1.5023e+00,
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          [-1.9221e-01, -2.2448e-01, -2.2448e-01,  ...,  8.2143e-02,
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           -1.0959e+00, -1.5962e+00],
          [-1.9835e+00, -5.3111e-01, -4.1814e-01,  ..., -5.9566e-01,
           -1.1444e+00, -1.5317e+00],
          [-1.9835e+00, -4.8269e-01, -4.0200e-01,  ..., -1.2573e+00,
           -1.1605e+00, -1.1605e+00],
          ...,
          [-1.9835e+00,  9.0519e-01,  9.3746e-01,  ..., -1.2250e+00,
           -8.3773e-01, -4.3428e-01],
          [-1.9835e+00,  9.0519e-01,  9.5360e-01,  ..., -1.3380e+00,
           -1.3380e+00, -9.0228e-01],
          [-1.9835e+00,  8.4064e-01,  9.0519e-01,  ..., -1.2250e+00,
           -1.0959e+00, -1.7607e-01]],

         [[-1.7126e+00, -7.9611e-01, -6.7591e-01,  ..., -4.3550e-01,
           -1.0365e+00, -1.5323e+00],
          [-1.7126e+00, -8.2616e-01, -6.7591e-01,  ..., -7.6606e-01,
           -1.0966e+00, -1.5323e+00],
          [-1.7126e+00, -8.1113e-01, -6.7591e-01,  ..., -1.2469e+00,
           -1.0215e+00, -1.1567e+00],
          ...,
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           -8.5621e-01, -6.6088e-01],
          [-1.7126e+00,  2.5565e-01,  3.0073e-01,  ..., -1.2168e+00,
           -1.2919e+00, -1.0666e+00],
          [-1.7126e+00,  2.4063e-01,  2.7068e-01,  ..., -1.1717e+00,
           -1.2018e+00, -5.2566e-01]]]]) tensor([2, 3, 2, 4, 7, 4, 2, 6, 8, 9, 0, 9,
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        5, 5, 2, 2, 4, 8, 8, 1, 3, 0, 0, 5, 0, 9, 2, 5])
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          [-1.9879,  1.2986,  1.2034,  ...,  1.6956,  1.5050,  1.5685],
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          ...,
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         [[-1.7126,  1.5478,  1.5178,  ...,  1.7431,  1.6981,  1.7582],
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          ...,
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          [-1.7126,  1.3224,  1.3375,  ...,  1.5328,  1.5478,  1.5478],
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  [-1.4004, -1.4163, -1.4322,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.1940, -1.2099, -1.1146,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.3220, -1.3070, -1.3220,  ..., -1.7126, -1.7126, -1.7126],
  [-1.3520, -1.3220, -1.3370,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.2318, -1.2619, -1.2168,  ..., -1.7126, -1.7126, -1.7126],
  [-1.2318, -1.2469, -1.2018,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.6701, -0.6701, -0.6701,  ..., -0.6860, -0.6860, -1.9879],
  [-0.6383, -0.6383, -0.6383,  ..., -0.6383, -0.6542, -1.9879],
  [-0.6383, -0.6383, -0.6383,  ..., -0.6224, -0.6383, -1.9879],
  ...,
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  [ 0.1555,  0.1238,  0.1714,  ..., -0.0985, -0.0985, -1.9879],
  [ 0.0761,  0.0603,  0.1238,  ..., -0.0985, -0.1144, -1.9879]],

 [[-0.4020, -0.4020, -0.4020,  ..., -0.4020, -0.4020, -1.9835],
  [-0.3536, -0.3697, -0.3697,  ..., -0.3374, -0.3697, -1.9835],
  [-0.3536, -0.3697, -0.3697,  ..., -0.3374, -0.3697, -1.9835],
  ...,
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  [ 0.4210,  0.4210,  0.4210,  ...,  0.2112,  0.1951, -1.9835],
  [ 0.3404,  0.3565,  0.3726,  ...,  0.1951,  0.1790, -1.9835]],

 [[ 0.2557,  0.2406,  0.2406,  ...,  0.2707,  0.2557, -1.7126],
  [ 0.2857,  0.2857,  0.2857,  ...,  0.3308,  0.3007, -1.7126],
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  [ 0.7815,  0.7365,  0.7365,  ...,  0.6914,  0.6764, -1.7126],
  [ 0.7815,  0.7665,  0.7815,  ...,  0.7214,  0.7064, -1.7126],
  [ 0.7214,  0.7064,  0.7365,  ...,  0.6914,  0.6914, -1.7126]]],


...,


[[[-1.1781, -1.3687, -1.8291,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-0.5634, -0.9346, -1.6124,  ..., -1.9835, -1.9835, -1.9835],
  [-0.5472, -0.9346, -1.5801,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.7177, -0.5431, -0.2097],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.6542, -0.4319, -0.6224],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  0.1628,  0.2112,  0.4049],
  [-1.9835, -1.9835, -1.9835,  ...,  0.1951,  0.5340,  0.4533],
  [-1.9835, -1.9835, -1.9835,  ...,  0.0660,  0.2919,  0.0983],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.1350,  0.0303, -0.0749],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.6794,  0.8541,  0.8382,  ...,  0.4254,  0.4730, -1.9879],
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  [ 0.3460,  0.3778,  0.1238,  ...,  0.5207,  0.5366, -1.9879],
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          [ 0.6308,  0.8084,  0.8245,  ...,  0.7277,  0.7761, -1.9835],
          ...,
          [ 0.3081,  0.3404,  0.0499,  ...,  0.4695,  0.4856, -1.9835],
          [ 0.2758,  0.3081,  0.4210,  ...,  0.5340,  0.5179, -1.9835],
          [ 0.3888,  0.3888,  0.4372,  ...,  0.5340,  0.5824, -1.9835]],

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          ...,
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          [ 0.3458,  0.3759,  0.4209,  ...,  0.6313,  0.6163, -1.7126],
          [ 0.4510,  0.4360,  0.4209,  ...,  0.6313,  0.6764, -1.7126]]]]) tensor
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        7, 8, 8, 8, 9, 7, 1, 9, 1, 7, 3, 7, 7, 4, 7, 9])
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            2.8253e-01,  2.1902e-01],
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            2.5077e-01,  1.3964e-01],
          ...,
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            1.3732e+00,  1.4055e+00],
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          ...,
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          ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.4163, -0.4478, -0.2097],
          [-1.9879, -1.9879, -1.9879,  ..., -1.3845, -0.4161, -0.2414],
          [-1.9879, -1.9879, -1.9879,  ..., -1.3369, -0.3208, -0.1620],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.6953,  0.4889, -0.0350],
          [-1.9879, -1.9879, -1.9879,  ...,  0.4413,  0.1555, -0.7018],
          [-1.9879, -1.9879, -1.9879,  ...,  0.4413,  0.3302, -0.0509]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.4671, -0.7248, -0.5795],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.4348, -0.6441, -0.5795],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.7922,  0.5340, -0.1115],
          [-1.9835, -1.9835, -1.9835,  ...,  0.4856,  0.1628, -0.7893],
          [-1.9835, -1.9835, -1.9835,  ...,  0.4695,  0.3726, -0.0631]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.4121, -1.1116, -1.0215],
          [-1.7126, -1.7126, -1.7126,  ..., -1.3821, -1.0966, -1.0666],
          [-1.7126, -1.7126, -1.7126,  ..., -1.3671, -1.0215, -0.9914],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.9618,  0.6313, -0.0599],
          [-1.7126, -1.7126, -1.7126,  ...,  0.6463,  0.2256, -0.7060],
          [-1.7126, -1.7126, -1.7126,  ...,  0.5862,  0.4360, -0.0298]]]]) tensor
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        5, 4, 7, 7, 8, 4, 5, 9, 2, 1, 4, 9, 0, 8, 5, 7, 7, 9, 7, 6, 2, 5, 9, 7,
        0, 9, 3, 4, 1, 8, 9, 0, 2, 6, 3, 5, 3, 6, 7, 3])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 1.3463,  1.4574,  1.5368,  ...,  1.2034, -1.9879, -1.9879],
          [ 1.3304,  1.3780,  1.4733,  ...,  1.2351, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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  [ 0.5562,  0.6012,  0.7064,  ...,  0.3759, -1.7126, -1.7126]]],


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  [ 1.2034,  1.2193,  1.2986,  ..., -0.1779, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 1.5023,  1.5023,  1.5669,  ...,  0.5017, -1.9835, -1.9835],
  ...,
  [ 1.6960,  1.7121,  1.7282,  ..., -1.4026, -1.9835, -1.9835],
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 [[ 1.5178,  1.5929,  1.6229,  ...,  0.7515, -1.7126, -1.7126],
  [ 1.5628,  1.5478,  1.6530,  ...,  0.7815, -1.7126, -1.7126],
  [ 1.6680,  1.6380,  1.6981,  ...,  0.8116, -1.7126, -1.7126],
  ...,
  [ 1.6079,  1.6680,  1.7131,  ..., -0.7060, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.3845, -1.3528, -1.3369],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.7747,  0.7430,  0.7906],
  [-1.9879, -1.9879, -1.9879,  ...,  0.7430,  0.7112,  0.7747],
  [-1.9879, -1.9879, -1.9879,  ...,  0.6953,  0.7271,  0.8065]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.1766, -1.1444, -1.1282],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.6470,  0.6147,  0.6631],
  [-1.9835, -1.9835, -1.9835,  ...,  0.6147,  0.5663,  0.6470],
  [-1.9835, -1.9835, -1.9835,  ...,  0.5824,  0.5986,  0.6793]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.0215, -0.9914, -0.9914],
  ...,
```

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  [-1.7126, -1.7126, -1.7126,  ...,  0.8266,  0.8266,  0.8867],
  [-1.7126, -1.7126, -1.7126,  ...,  0.7966,  0.7966,  0.8567],
  [-1.7126, -1.7126, -1.7126,  ...,  0.7515,  0.8116,  0.9017]]],


...,


[[[ 1.3621,  1.3145,  1.3621,  ...,  1.2351,  0.3143, -0.9241],
  [ 0.2190,  0.0603,  0.5842,  ...,  1.2828,  0.4254, -1.3052],
  [-1.4004, -0.8924, -0.1461,  ...,  1.3145,  0.3778, -1.4639],
  ...,
  [-1.7497, -1.8132, -1.7179,  ..., -1.3210, -1.5592, -1.7497],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.9864,  1.9380,  1.9542,  ...,  1.5830,  0.5663, -0.7893],
  [ 0.7115,  0.5501,  1.0343,  ...,  1.6314,  0.6631, -1.2089],
  [-1.0959, -0.5634,  0.2274,  ...,  1.6314,  0.5986, -1.3703],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.0587,  1.9685,  2.0587,  ...,  1.6229,  0.7214, -0.5257],
  [ 0.7665,  0.5562,  1.1421,  ...,  1.6680,  0.7966, -0.9013],
  [-0.8412, -0.3904,  0.4209,  ...,  1.6830,  0.7515, -1.0515],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9720, -1.9720, -1.9720,  ..., -1.9720, -1.9720, -1.9879],
  ...,
  [ 0.6001,  0.6318,  0.5207,  ..., -0.0350,  0.0761, -1.9879],
  [ 0.6159,  0.6636,  0.6953,  ...,  0.3460,  0.3460, -1.9879],
  [ 0.6953,  0.6636,  0.7271,  ...,  0.4413,  0.4254, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.9697,  1.0666,  1.0666,  ...,  0.7438,  0.7277, -1.9835],
  [ 1.0343,  1.0182,  1.0504,  ...,  0.8729,  0.8245, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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  [ 1.2623,  1.3224,  1.3976,  ...,  0.9919,  1.0219, -1.7126],
  [ 1.3074,  1.2924,  1.3825,  ...,  1.0971,  1.2022, -1.7126]]],
```

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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -0.1461,  ..., -1.1781, -0.7812, -0.5589],
          [-1.9879, -1.9879, -0.1303,  ..., -0.8130, -0.7653, -0.6383],
          [-1.9879, -1.9879, -0.2097,  ..., -0.7495, -0.6701, -0.6224]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -0.0631,  ..., -1.1121, -0.7409, -0.4666],
          [-1.9835, -1.9835, -0.0792,  ..., -0.7732, -0.7409, -0.5634],
          [-1.9835, -1.9835, -0.1277,  ..., -0.6763, -0.6118, -0.5311]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126,  0.1956,  ..., -0.8111, -0.4205, -0.1651],
          [-1.7126, -1.7126,  0.2256,  ..., -0.5707, -0.4205, -0.2101],
          [-1.7126, -1.7126,  0.1956,  ..., -0.3904, -0.2552, -0.1801]]]]) tensor
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        1, 0, 4, 4, 3, 3, 3, 2, 2, 4, 4, 4, 3, 0, 5, 6, 0, 2, 7, 9, 8, 7, 4, 0,
        0, 9, 8, 0, 0, 8, 2, 2, 8, 7, 9, 9, 6, 9, 1, 9])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879,  0.0126,  ...,  0.2508, -0.0509,  0.3619],
          [-1.9879, -1.9879,  0.0920,  ...,  0.3143,  0.1238,  0.3778],
          [-1.9879, -1.9879, -0.2890,  ..., -0.0191,  0.0761,  0.3460]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835,  0.2758,  ...,  0.4372,  0.5824,  0.7599]],

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          [-1.7126, -1.7126, -0.7360,  ..., -0.4505, -0.9313, -0.6609],
          [-1.7126, -1.7126, -0.9764,  ..., -0.8412, -0.9614, -0.6759]]],


        [[[ 0.5207,  0.5366,  0.5048,  ...,  0.4572,  0.4413, -1.9879],
          [ 0.6477,  0.6318,  0.6159,  ...,  0.5048,  0.4889, -1.9879],
          [ 0.8541,  0.8065,  0.7112,  ...,  0.5524,  0.5366, -1.9879],
```

```
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.9052,  0.9375,  0.9536,  ...,  0.9375,  0.9213, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.9879, -1.9879, -1.9879,  ...,  0.1079, -0.2097, -0.3843]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.1628,  0.3404,  0.2112],
  [-1.9835, -1.9835, -1.9835,  ...,  0.5340,  0.2919,  0.1306]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.5707, -0.8262, -0.9914]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.3684, -0.3843, -0.5113,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.5589, -0.7495, -0.7018,  ..., -1.9879, -1.9879, -1.9879],
```

```
  [-0.6224, -0.7495, -0.6860,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1467,  0.1628,  0.1306,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.0821, -0.0147,  0.0983,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.0821, -0.1277, -0.1277,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.0337, -0.1277, -0.1599,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-0.8562, -0.8412, -0.9013,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.0816, -1.0966, -0.9614,  ..., -1.7126, -1.7126, -1.7126],
  [-1.0515, -1.1717, -1.1267,  ..., -1.7126, -1.7126, -1.7126],
  [-1.1116, -1.2018, -1.1717,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -0.1303, -0.2097,  ...,  1.8702,  1.9496,  1.9178],
  [-1.9879, -0.1303, -0.0033,  ...,  1.4733,  1.8385,  1.9020],
  [-1.9879, -0.0985,  0.2508,  ...,  1.4098,  1.4892,  1.8702],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -0.5472, -0.5634,  ...,  1.9380,  2.0187,  1.9864],
  [-1.9835, -0.5634, -0.3374,  ...,  1.4539,  1.8896,  1.9219],
  [-1.9835, -0.4666, -0.0147,  ...,  1.3248,  1.4539,  1.9058],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -0.6609, -0.6308,  ...,  1.7732,  1.8483,  1.8032],
  [-1.7126, -0.6759, -0.4055,  ...,  1.2774,  1.7131,  1.7582],
  [-1.7126, -0.5407, -0.0749,  ...,  1.0971,  1.2774,  1.7281],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.1396,  0.1555,  0.1555,  ..., -1.3210, -1.9879, -1.9879],
  [ 0.1873,  0.2031,  0.2190,  ..., -0.9400, -1.9879, -1.9879],
  [ 0.2667,  0.2667,  0.2825,  ..., -1.0670, -1.9879, -1.9879],
  ...,
  [-0.6542, -0.5907, -0.5589,  ..., -0.4954, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.8729,  0.8891,  0.9052,  ..., -1.3219, -1.9835, -1.9835],
  [ 0.9375,  0.9375,  0.9697,  ..., -0.9023, -1.9835, -1.9835],
  [ 1.0182,  1.0182,  1.0343,  ..., -0.9991, -1.9835, -1.9835],
  ...,
```

```
          [-0.6279, -0.6118, -0.5957,  ..., -0.5634, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.7131,  1.7431,  1.7431,  ..., -1.5624, -1.7126, -1.7126],
          [ 1.7431,  1.7582,  1.7732,  ..., -1.1868, -1.7126, -1.7126],
          [ 1.7882,  1.8032,  1.8032,  ..., -1.2769, -1.7126, -1.7126],
          ...,
          [-0.5257, -0.4956, -0.4956,  ..., -0.5707, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([6, 9, 2, 7, 9, 9, 4, 0, 3, 6, 7, 5, 6, 2, 0, 0, 7, 2, 5, 9, 3, 5, 4, 9,
        2, 4, 4, 8, 3, 6, 2, 8, 1, 2, 7, 3, 3, 8, 7, 3, 8, 6, 4, 2, 1, 4, 0, 2,
        2, 6, 2, 3, 2, 8, 8, 5, 7, 2, 0, 3, 1, 2, 5, 9])
tensor([[[[ 0.0285, -1.3845, -0.7336,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.0920, -1.3528, -1.3369,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.4095, -1.1464, -1.3687,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.3780,  1.2351,  1.2193,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.1467, -1.3703, -0.7086,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.2435, -1.3864, -1.4187,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.5663, -1.1605, -1.4026,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 1.0827,  0.9213,  0.9213,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.2707, -1.1717, -0.5257,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.3458, -1.2318, -1.2168,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.7515, -0.9614, -1.1868,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.0370,  0.9017,  0.9168,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.1555, -0.0668, -0.4002,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.3778,  0.1714,  0.0444,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.6318,  0.6477,  0.6318,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.3843, -0.5431, -0.8130,  ..., -1.9879, -1.9879, -1.9879],
          [-0.2414, -0.7177, -1.0511,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.4049,  0.1951, -0.1761,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6793,  0.5017,  0.3726,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.8891,  0.9052,  0.8891,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.2758, -0.0792, -0.4181,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.2758, -0.2729, -0.6925,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.1355,  0.0153, -0.3754,  ..., -1.7126, -1.7126, -1.7126],
```

```
  [ 0.0754, -0.0599, -0.1951,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.4360,  0.4360,  0.4360,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.6909, -0.6459, -0.8262,  ..., -1.7126, -1.7126, -1.7126],
  [-0.5557, -0.7961, -0.9914,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.0985, -0.0826, -0.0985,  ..., -0.0985, -1.9879, -1.9879],
  [-0.1144, -0.1144, -0.2097,  ..., -0.1144, -1.9879, -1.9879],
  [-0.1303, -0.1620, -0.2573,  ..., -0.1620, -1.9879, -1.9879],
  ...,
  [-0.2414, -0.2255, -0.1938,  ..., -0.1303, -1.9879, -1.9879],
  [-0.3367, -0.2573, -0.2097,  ..., -0.2890, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.1790,  0.1790,  0.1628,  ...,  0.1628, -1.9835, -1.9835],
  [ 0.1628,  0.1467,  0.0660,  ...,  0.1467, -1.9835, -1.9835],
  [ 0.1306,  0.1144,  0.0176,  ...,  0.1144, -1.9835, -1.9835],
  ...,
  [-0.1438, -0.1277, -0.0954,  ..., -0.0308, -1.9835, -1.9835],
  [-0.2406, -0.1438, -0.1115,  ..., -0.2406, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.3158,  0.3158,  0.2857,  ...,  0.3007, -1.7126, -1.7126],
  [ 0.3007,  0.2857,  0.1956,  ...,  0.2857, -1.7126, -1.7126],
  [ 0.2707,  0.2406,  0.1505,  ...,  0.2557, -1.7126, -1.7126],
  ...,
  [-0.2552, -0.2101, -0.1951,  ..., -0.1651, -1.7126, -1.7126],
  [-0.3904, -0.3303, -0.2853,  ..., -0.5557, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[ 2.0607,  2.0607,  2.0607,  ...,  2.0607, -1.9879, -1.9879],
  [ 2.0607,  2.0607,  2.0607,  ...,  2.0607, -1.9879, -1.9879],
  [ 2.0607,  2.0607,  2.0607,  ...,  2.0607, -1.9879, -1.9879],
  ...,
  [ 0.9652,  0.3778, -1.0988,  ...,  0.4413, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.1317,  2.1317,  2.1317,  ...,  2.1317, -1.9835, -1.9835],
  [ 2.1317,  2.1317,  2.1317,  ...,  2.1317, -1.9835, -1.9835],
  [ 2.1317,  2.1155,  2.1155,  ...,  2.1317, -1.9835, -1.9835],
  ...,
  [ 0.8084,  0.2919, -1.1766,  ...,  0.4695, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.1188,  2.1188,  2.1188,  ...,  2.1188, -1.7126, -1.7126],
  [ 2.1188,  2.1188,  2.1188,  ...,  2.1188, -1.7126, -1.7126],
  [ 2.1188,  2.1188,  2.1188,  ...,  2.1188, -1.7126, -1.7126],
  ...,
```

```
          [ 0.8416,  0.3759, -1.0065,  ...,  0.4059, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.3143,  0.4730,  0.7112,  ...,  0.7588,  1.8067, -1.9879],
          [ 0.4889,  0.6318,  0.7271,  ...,  1.2510,  1.8226, -1.9879],
          [ 0.3619,  0.4413,  0.4730,  ...,  0.4572,  1.6638, -1.9879],
          ...,
          [ 0.0761,  0.0444,  0.3937,  ..., -0.0350,  1.6162, -1.9879],
          [ 1.5527,  1.5368,  1.5368,  ...,  1.5209,  1.6321, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.1922, -0.1115, -0.0792,  ...,  0.7277,  1.8573, -1.9835],
          [-0.2568, -0.1438, -0.1277,  ...,  1.3086,  1.9219, -1.9835],
          [-0.3697, -0.2406, -0.2083,  ...,  0.3565,  1.7282, -1.9835],
          ...,
          [ 0.1467,  0.1144,  0.3726,  ...,  0.0983,  1.6798, -1.9835],
          [ 1.6314,  1.6314,  1.6153,  ...,  1.6153,  1.6960, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.5707, -0.4055, -0.3604,  ...,  0.4510,  1.5929, -1.7126],
          [-0.4956, -0.3454, -0.3604,  ...,  1.0971,  1.8032, -1.7126],
          [-0.5407, -0.4355, -0.4505,  ...,  0.3308,  1.7281, -1.7126],
          ...,
          [ 0.1054,  0.0754,  0.3759,  ...,  0.1655,  1.6680, -1.7126],
          [ 1.5027,  1.5027,  1.5027,  ...,  1.5628,  1.6380, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.1940, -0.1938,  0.5842],
          [-1.9879, -1.9879, -1.9879,  ..., -1.1146, -0.4796,  0.2349],
          [-1.9879, -1.9879, -1.9879,  ..., -0.4319, -0.7653, -0.9717],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.6068, -1.4480, -1.2416],
          [-1.9879, -1.9879, -1.9879,  ..., -1.2575, -1.1146, -0.9082],
          [-1.9879, -1.9879, -1.9879,  ..., -0.9082, -0.7812, -0.6701]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.0475, -0.0792,  0.7115],
          [-1.9835, -1.9835, -1.9835,  ..., -1.0959, -0.4181,  0.3404],
          [-1.9835, -1.9835, -1.9835,  ..., -0.4827, -0.7409, -0.9023],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.5155, -1.3542, -1.1444],
          [-1.9835, -1.9835, -1.9835,  ..., -1.1766, -1.0314, -0.8216],
          [-1.9835, -1.9835, -1.9835,  ..., -0.8700, -0.7248, -0.6118]],

         [[-1.7126, -1.7126, -1.7126,  ..., -0.9614,  0.0153,  0.7966],
          [-1.7126, -1.7126, -1.7126,  ..., -0.9614, -0.3153,  0.4059],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3604, -0.6308, -0.7961],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.3671, -1.2168, -1.0215],
          [-1.7126, -1.7126, -1.7126,  ..., -1.0666, -0.9163, -0.7210],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7661, -0.6308, -0.5407]]]]) tensor
([0, 4, 0, 0, 8, 5, 4, 3, 6, 3, 2, 4, 4, 9, 4, 8, 5, 9, 5, 0, 3, 9, 8, 6,
        7, 6, 6, 7, 3, 0, 2, 8, 3, 8, 7, 8, 8, 8, 1, 2, 1, 7, 2, 9, 1, 5, 9, 2,
        2, 7, 8, 3, 4, 7, 7, 2, 4, 1, 3, 4, 7, 0, 0, 1])
```

```
tensor([[[[-1.9879e+00, -1.2893e+00, -1.2575e+00,  ..., -8.6060e-01,
           -9.2411e-01, -9.5586e-01],
          [-1.9879e+00, -1.2893e+00, -1.2575e+00,  ..., -8.2885e-01,
           -8.9236e-01, -9.2411e-01],
          [-1.9879e+00, -1.2734e+00, -1.2575e+00,  ..., -8.1297e-01,
           -8.7648e-01, -8.9236e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -8.7001e-01, -8.3773e-01,  ..., -4.6655e-01,
           -5.1497e-01, -5.4724e-01],
          [-1.9835e+00, -8.7001e-01, -8.3773e-01,  ..., -4.3428e-01,
           -4.8269e-01, -4.9883e-01],
          [-1.9835e+00, -8.5387e-01, -8.3773e-01,  ..., -4.1814e-01,
           -4.6655e-01, -4.8269e-01],
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.3070e+00, -1.2769e+00,  ..., -1.0966e+00,
           -1.0966e+00, -1.0966e+00],
          [-1.7126e+00, -1.2919e+00, -1.2769e+00,  ..., -1.0666e+00,
           -1.0666e+00, -1.0666e+00],
          [-1.7126e+00, -1.2619e+00, -1.2619e+00,  ..., -1.0365e+00,
           -1.0515e+00, -1.0365e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
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        4, 3, 5, 5, 9, 2, 8, 4, 9, 0, 2, 4, 3, 1, 1, 5])
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          ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.7576e+00, -1.9513e+00, -1.9351e+00,  ..., -1.9835e+00,
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  [-1.7899e+00, -1.9513e+00, -1.9351e+00,  ..., -1.9190e+00,
   -1.9190e+00, -1.9835e+00],
  [-1.7899e+00, -1.9513e+00, -1.9351e+00,  ..., -1.8544e+00,
   -1.8706e+00, -1.9835e+00],
  ...,
  [-1.9028e+00, -1.9190e+00, -1.9190e+00,  ..., -1.8222e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.4422e+00, -1.6075e+00, -1.5774e+00,  ..., -1.6676e+00,
   -1.6375e+00, -1.7126e+00],
  [-1.4722e+00, -1.5924e+00, -1.5624e+00,  ..., -1.6075e+00,
   -1.6075e+00, -1.7126e+00],
  [-1.4722e+00, -1.5774e+00, -1.5624e+00,  ..., -1.5474e+00,
   -1.5323e+00, -1.7126e+00],
  ...,
  [-1.5774e+00, -1.6375e+00, -1.6375e+00,  ..., -1.5474e+00,
   -1.6225e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
```

```
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 0, 2, 5, 1, 8, 1, 7, 6, 6, 6, 5,
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        8, 8, 6, 8, 0, 0, 0, 0, 0, 0, 6, 4, 4, 2, 6, 5, 4, 9, 6, 2, 0, 8, 9, 3,
        0, 5, 5, 2, 5, 5, 6, 6, 4, 4, 6, 5, 9, 9, 9, 3])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9720, -1.8926, -1.9402],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9028, -1.8867, -1.8544]],

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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ...,  0.7588,  0.7588,  0.7588],
          [-1.9879, -1.9879, -1.9879,  ...,  0.7747,  0.7747,  0.7747]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  1.3571,  1.3571,  1.3571],
          [-1.9835, -1.9835, -1.9835,  ...,  1.3571,  1.3571,  1.3571],
          [-1.9835, -1.9835, -1.9835,  ...,  1.3732,  1.3732,  1.3732]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  1.9685,  1.9685,  1.9685],
          [-1.7126, -1.7126, -1.7126,  ...,  1.9685,  1.9685,  1.9685],
          [-1.7126, -1.7126, -1.7126,  ...,  1.9835,  1.9835,  1.9835]]],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.5048,  0.0126,  1.5368],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.9400, -0.8606, -0.7971],
  [-1.9879, -1.9879, -1.9879,  ..., -0.5589, -0.5431, -0.4954],
  [-1.9879, -1.9879, -1.9879,  ..., -0.2255, -0.2732, -0.2414]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.8735,  1.9703,  2.0994],
  [-1.9835, -1.9835, -1.9835,  ...,  1.1795,  1.0988,  1.9542],
  [-1.9835, -1.9835, -1.9835,  ...,  0.5501,  0.0337,  1.5507],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.0153, -0.9346, -0.8700],
  [-1.9835, -1.9835, -1.9835,  ..., -0.5795, -0.5634, -0.5150],
  [-1.9835, -1.9835, -1.9835,  ..., -0.2083, -0.2406, -0.2406]],

 [[-1.7126, -1.7126, -1.7126,  ...,  1.8333,  1.9234,  1.9986],
  [-1.7126, -1.7126, -1.7126,  ...,  1.0069,  0.9318,  1.7431],
  [-1.7126, -1.7126, -1.7126,  ...,  0.2106, -0.1651,  1.3375],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.9464, -0.8712, -0.8262],
  [-1.7126, -1.7126, -1.7126,  ..., -0.5106, -0.5106, -0.4656],
  [-1.7126, -1.7126, -1.7126,  ..., -0.1350, -0.1651, -0.1801]]],


...,


[[[-0.0033, -0.0033,  0.0126,  ..., -0.0033, -0.0191, -0.0191],
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  [ 0.0126,  0.0126,  0.0126,  ..., -0.0033, -0.0033, -0.0033],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.3404,  0.3242,  0.3404,  ...,  0.3242,  0.3081,  0.3081],
  [ 0.3404,  0.3242,  0.3404,  ...,  0.3242,  0.3242,  0.3081],
  [ 0.3565,  0.3404,  0.3404,  ...,  0.3242,  0.3242,  0.3242],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.8116,  0.7966,  0.8116,  ...,  0.7966,  0.7815,  0.7815],
  [ 0.8266,  0.8116,  0.8116,  ...,  0.7966,  0.7966,  0.7815],
  [ 0.8266,  0.8116,  0.8116,  ...,  0.7966,  0.7966,  0.7966],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
```

```
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          [-1.6703, -1.0829, -0.1938,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.0352, -1.5909, -1.2416,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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          [-1.4187, -1.6769, -0.7893,  ..., -1.9835, -1.9835, -1.9835],
          [-1.0798, -1.6931, -1.4510,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [-1.1567, -1.4121, -0.5707,  ..., -1.7126, -1.7126, -1.7126],
          [-0.8262, -1.4121, -1.1868,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  0.4254,  0.4572,  0.4730],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.4095,  0.4254,  0.4413],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.8130, -0.8447, -0.9082],
          [-1.9879, -1.9879, -1.9879,  ..., -1.1146, -1.0035, -1.0035],
          [-1.9879, -1.9879, -1.9879,  ..., -1.1146, -1.1305, -1.1940]],

         [[-1.9835, -1.9835, -1.9835,  ...,  1.0343,  0.9859,  0.9697],
          [-1.9835, -1.9835, -1.9835,  ...,  1.0020,  0.9697,  0.9375],
          [-1.9835, -1.9835, -1.9835,  ...,  0.9859,  0.9536,  0.9375],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -0.3859, -0.4020, -0.4666]],

         [[-1.7126, -1.7126, -1.7126,  ...,  1.3224,  1.3675,  1.3976],
          [-1.7126, -1.7126, -1.7126,  ...,  1.3224,  1.3525,  1.3825],
          [-1.7126, -1.7126, -1.7126,  ...,  1.3375,  1.3525,  1.3675],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.5862,  0.5862,  0.5411],
          [-1.7126, -1.7126, -1.7126,  ...,  0.3007,  0.4360,  0.4660],
          [-1.7126, -1.7126, -1.7126,  ...,  0.3308,  0.3458,  0.3007]]]]) tensor
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        7, 8, 2, 0, 3, 6, 3, 3, 6, 6, 7, 2, 2, 8, 6, 0, 0, 0, 4, 7, 1, 6, 1, 6,
        3, 6, 7, 9, 5, 0, 9, 4, 8, 2, 7, 8, 7, 0, 6, 8])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.0920,  0.3302,  0.2508,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.3778,  0.4730,  0.4572,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.1714,  0.3778,  0.4572,  ..., -1.9879, -1.9879, -1.9879],
          [-0.1303,  0.2190,  0.2825,  ..., -1.9879, -1.9879, -1.9879]],
```

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  ...,
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  [ 0.5824,  0.6147,  0.4372,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.2274,  0.4049,  0.3726,  ..., -1.9835, -1.9835, -1.9835]],

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  [-0.7661, -0.7811, -0.5858,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.2099, -1.1940, -1.5433,  ..., -1.3210, -1.4322, -1.9879],
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  [ 1.5368,  1.5685,  1.6162,  ...,  1.6479,  1.6321, -1.9879],
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 [[-1.0798, -1.0637, -1.4187,  ..., -1.0637, -1.2089, -1.9835],
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  [ 0.5179,  0.7761,  1.0827,  ..., -1.2896, -1.4187, -1.9835],
  ...,
  [ 1.5991,  1.6475,  1.6314,  ...,  1.7444,  1.7444, -1.9835],
  [ 1.5669,  1.6153,  1.6637,  ...,  1.7121,  1.6960, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.9764, -0.9764, -1.3070,  ..., -1.1567, -1.2168, -1.7126],
  [ 0.9769,  0.7815,  0.2557,  ..., -1.1567, -1.2619, -1.7126],
  [ 0.5411,  0.7815,  1.0820,  ..., -1.2919, -1.3821, -1.7126],
  ...,
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  [ 1.5628,  1.6079,  1.6530,  ...,  1.7281,  1.7131, -1.7126],
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[[[-0.7971, -0.9400, -0.7495,  ..., -1.1305, -1.9879, -1.9879],
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  [-0.5589, -0.8924, -0.9400,  ..., -0.5907, -1.9879, -1.9879],
  ...,
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  [ 0.2349,  0.4889,  0.2190,  ..., -0.3684, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.9346, -0.9991, -0.8055,  ..., -1.0798, -1.9835, -1.9835],
  [-0.8216, -1.0637, -1.0637,  ..., -0.8216, -1.9835, -1.9835],
  [-0.7570, -0.9991, -1.0637,  ..., -0.5472, -1.9835, -1.9835],
  ...,
  [ 0.3242,  1.4377,  0.0983,  ...,  0.0821, -1.9835, -1.9835],
  [-0.0470,  0.2758,  0.0176,  ..., -0.0792, -1.9835, -1.9835],
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  [-0.8111, -0.9614, -0.9914,  ..., -0.3904, -1.7126, -1.7126],
  ...,
  [ 0.1505,  1.3375, -0.1050,  ..., -0.7210, -1.7126, -1.7126],
  [-0.2552,  0.1204, -0.2552,  ..., -0.7510, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.4724e-01,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],
```

```
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  4.5301e-02,
            4.5301e-02,  4.5301e-02],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  4.5301e-02,
            1.5251e-02,  2.2540e-04],
          ...,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 6, 4, 7, 8, 6, 9, 0, 2, 8, 0, 5,
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        6, 0, 8, 2, 6, 8, 6, 0, 1, 0, 6, 2, 3, 2, 0, 2, 1, 8, 1, 5, 0, 6, 2, 8,
        7, 7, 5, 1, 3, 0, 1, 4, 8, 1, 6, 3, 6, 7, 0, 4])
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           -1.9879e+00, -1.9879e+00],
          [ 1.5551e-01,  1.7139e-01,  1.7139e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9132e-02,  1.2622e-02,  7.6129e-02,  ..., -1.9879e+00,
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          [-1.3027e-01, -1.1439e-01, -5.0885e-02,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00]],

         [[ 5.9856e-01,  6.3084e-01,  6.6312e-01,  ..., -1.9835e+00,
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          [ 6.6312e-01,  6.9539e-01,  7.4381e-01,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
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          ...,
          [-1.5993e-01, -1.1151e-01, -4.6962e-02,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

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          ...,
          [-1.4800e-02,  1.5251e-02,  7.5351e-02,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.1998e-01, -1.0495e-01, -4.4850e-02,  ..., -1.7126e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -6.2794e-01,  ..., -1.2765e-01,
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  ...,
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   -4.0200e-01, -3.8586e-01]],

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[[[ 2.9840e-01,  1.4733e+00,  9.9698e-01,  ...,  7.2708e-01,
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  [-1.3500e-01,  1.4727e+00,  4.9606e-01,  ...,  1.5178e+00,
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  ...,
  [ 9.6184e-01,  9.7686e-01,  9.4681e-01,  ...,  1.1572e+00,
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   -1.7126e+00, -1.7126e+00]]],


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   -1.1417e+00, -8.2616e-01]]],


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    1.0287e+00, -1.9879e+00],
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    1.0764e+00, -1.9879e+00]],

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            1.0520e+00, -1.7126e+00],
          [ 4.5301e-02,  1.0540e-01,  1.2043e-01,  ...,  8.7169e-01,
            1.0971e+00, -1.7126e+00]]],


         [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [ 9.3179e-01,  3.0073e-01,  2.5565e-01,  ...,  1.5048e-01,
            1.3545e-01, -1.7126e+00]]]]) tensor([1, 5, 7, 9, 5, 8, 0, 2, 4, 2, 0, 7,
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        1, 4, 6, 9, 7, 5, 0, 9, 9, 9, 3, 7, 0, 0, 7, 8])
tensor([[[[-1.9720e+00, -1.9720e+00, -1.9561e+00,  ..., -1.9879e+00,
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  [-1.7126, -1.7126, -1.7126,  ..., -0.0749, -0.1350,  0.0303]]],


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  [ 0.1238, -0.4796, -1.2099,  ...,  0.2508,  0.9970, -1.9879],
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 [[ 0.0983, -0.2890, -0.1115,  ..., -1.3219, -1.3057, -1.9835],
  [-0.3859, -0.4666, -0.2245,  ..., -1.0475, -0.9023, -1.9835],
  [-0.7893, -1.0959, -1.5155,  ..., -0.6279,  0.2435, -1.9835],
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 [[-0.3003, -0.5557, -0.4956,  ..., -1.1567, -1.1417, -1.7126],
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  [-1.9879, -1.9879,  1.6797,  ..., -0.5113, -0.4161, -0.2890],
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  ...,
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[[[-1.9879, -1.9879, -1.9879,  ..., -0.9241, -0.9876, -0.9876],
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  ...,
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  [-1.9879, -1.9879, -1.9879,  ...,  0.3460,  0.2984,  0.2508],
  [-1.9879, -1.9879, -1.9879,  ...,  0.3778,  0.4889,  0.5683]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.9052,  0.8729,  0.7922],
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  ...,
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          [ 1.1957,  0.9859,  0.8406,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.8406,  0.3081, -0.8861,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7115,  0.6631,  0.3242,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6954,  0.7277,  0.7277,  ..., -1.9835, -1.9835, -1.9835]],

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          [ 0.8867,  0.6313,  0.5111,  ..., -1.7126, -1.7126, -1.7126],
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          [ 0.6463,  0.6012,  0.3308,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.6764,  0.7064,  0.6914,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        1, 0, 9, 6, 2, 1, 7, 3, 7, 1, 6, 3, 0, 4, 1, 1])
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  [-1.9835, -1.2250, -1.2089,  ..., -0.7893, -0.3859,  0.0337],
  [-1.9835, -1.3057, -1.2735,  ..., -0.0954, -0.5957, -0.3536],
  ...,
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        7, 0, 4, 4, 5, 6, 4, 5, 2, 8, 1, 6, 4, 6, 2, 2])
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           -1.9879e+00, -1.9879e+00],
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    1.3224e+00,  1.2623e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
          [-0.5272, -0.3843, -0.3049,  ..., -0.5113, -0.3208, -0.2255],
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          [-0.0631,  0.0337, -0.0792,  ..., -0.5150, -0.4827, -0.5472]],

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            1.0922e+00,  1.0922e+00]],

          [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
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           ...,
           [ 1.1473e+00,  1.2764e+00,  1.2441e+00,  ...,  1.2764e+00,
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    1.3086e+00,  1.2925e+00],
   [ 1.0988e+00,  1.1473e+00,  1.1957e+00,  ...,  1.2925e+00,
    1.2925e+00,  1.2925e+00]],

  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   ...,
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    1.2623e+00,  1.2623e+00],
   [ 1.0670e+00,  1.1722e+00,  1.2173e+00,  ...,  1.3224e+00,
    1.3224e+00,  1.3074e+00],
   [ 1.0971e+00,  1.1421e+00,  1.1872e+00,  ...,  1.3224e+00,
    1.3224e+00,  1.3224e+00]]],


 [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    4.0954e-01, -1.9879e+00],
   [ 4.7305e-01,  8.2234e-01,  1.2034e+00,  ..., -6.3833e-01,
   -6.5420e-01, -1.9879e+00],
   ...,
   [-4.7956e-01, -2.0965e-01, -5.1131e-01,  ...,  3.6191e-01,
    2.0314e-01, -1.9879e+00],
   [-6.8596e-01, -3.5254e-01, -3.6842e-01,  ...,  3.9367e-01,
    1.3964e-01, -1.9879e+00],
   [-7.6534e-01, -5.4307e-01, -4.6368e-01,  ...,  3.6191e-01,
    3.4603e-01, -1.9879e+00]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   [ 4.5332e-01,  4.6946e-01,  6.4698e-01,  ...,  6.6005e-02,
    1.9511e-01, -1.9835e+00],
   [ 3.8877e-01,  6.9539e-01,  1.0504e+00,  ..., -7.5704e-01,
   -7.7318e-01, -1.9835e+00],
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  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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    3.0276e-02, -1.7126e+00],
   [ 3.0073e-01,  6.3128e-01,  9.0174e-01,  ..., -7.2098e-01,
   -7.2098e-01, -1.7126e+00],
   ...,
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   -3.3033e-01, -1.7126e+00],
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   -1.1998e-01, -1.7126e+00]]],


[[[-1.4004e+00, -1.3687e+00, -1.4480e+00,  ..., -1.4163e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[-9.4636e-01, -9.1631e-01, -9.9144e-01,  ..., -8.8626e-01,
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.8608e+00,
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  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  9.3348e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.7139e-01,
    9.2006e-02,  2.5077e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.8060e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.1928e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  3.9088e-01,
    3.4580e-01,  5.2611e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 2.5077e-01,  5.2068e-01,  6.1594e-01,  ..., -1.9879e+00,
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  [-8.6060e-01, -8.2885e-01, -7.6534e-01,  ..., -1.9879e+00,
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  ...,
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   -1.9879e+00, -1.9879e+00]],

 [[ 4.6946e-01,  7.2767e-01,  8.2450e-01,  ..., -1.9835e+00,
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 [[ 6.4631e-01,  8.4163e-01,  9.4681e-01,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.2893e+00, -1.3210e+00, -1.2575e+00,  ..., -1.9879e+00,
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 [[-1.2735e+00, -1.3057e+00, -1.2573e+00,  ..., -1.9835e+00,
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],
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           -1.7126e+00, -1.7126e+00],
          [-1.2318e+00, -1.1116e+00, -1.0966e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          ...,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([7, 4, 7, 2, 6, 0, 4, 9, 6, 2, 7, 0,
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        0, 7, 1, 0, 0, 2, 4, 3, 0, 7, 6, 2, 1, 1, 8, 2])
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          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.1620,  0.0126, -0.1620],
          [-1.9879, -1.9879, -1.9879,  ..., -0.5748, -0.3525, -0.4319],
          [-1.9879, -1.9879, -1.9879,  ..., -0.9400, -0.8288, -0.8447]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.3380, -1.2250, -1.2412]],

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        [[[-0.3049, -0.3049, -0.5431,  ..., -1.9879, -1.9879, -1.9879],
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          [-0.1461, -0.1779, -0.3525,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.5751, -1.4639, -1.4004,  ..., -1.9879, -1.9879, -1.9879],
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         [[ 0.9213,  0.9697,  0.7922,  ..., -1.9835, -1.9835, -1.9835],
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          [ 0.9052,  0.9859,  0.8729,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-0.2729, -0.3536, -0.5634,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.6012,  0.6613,  0.5562,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.4355, -0.8712, -1.0065,  ..., -1.7126, -1.7126, -1.7126],
  [-0.4055, -0.5557, -0.7360,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.8700,  0.7747,  0.6001,  ...,  0.3143, -1.9879, -1.9879],
  [ 0.6953,  0.6001,  0.5207,  ..., -1.0511, -1.9879, -1.9879],
  [ 0.3460,  0.3302,  0.3143,  ..., -1.6544, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [ 0.7438,  0.6470,  0.5663,  ..., -1.0314, -1.9835, -1.9835],
  [ 0.3888,  0.3726,  0.3565,  ..., -1.6608, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 0.8266,  0.7365,  0.6463,  ..., -0.7360, -1.7126, -1.7126],
  [ 0.4961,  0.4810,  0.4510,  ..., -1.3070, -1.7126, -1.7126]]],


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  [-1.9879, -1.9879, -1.9879,  ...,  0.5207,  0.5048,  0.5207],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.6159,  0.6477,  0.6159]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.8891,  0.9052,  0.9213],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ...,  0.9375,  0.9213,  0.8891]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.5407, -0.6308, -0.6459],
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```

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          [-1.7126, -1.7126, -1.7126,  ..., -0.0599,  0.1655,  0.1505],
          [-1.7126, -1.7126, -1.7126,  ...,  0.0603,  0.1655,  0.0303],
          [-1.7126, -1.7126, -1.7126,  ...,  0.0754,  0.0603, -0.0148]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.7747,  0.0920, -0.0985,  ..., -0.5113, -1.9879, -1.9879],
          [ 0.2031, -0.1620, -0.6224,  ..., -0.1144, -1.9879, -1.9879],
          [-0.3843,  0.1714, -0.6701,  ...,  0.0603, -1.9879, -1.9879]],

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          [ 0.7922,  0.2597,  0.1790,  ..., -0.2890, -1.9835, -1.9835],
          [ 0.3565,  0.0499, -0.2890,  ...,  0.0499, -1.9835, -1.9835],
          [-0.0631,  0.2919, -0.5150,  ...,  0.1628, -1.9835, -1.9835]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.3158, -0.2702, -0.4055,  ..., -0.6759, -1.7126, -1.7126],
          [-0.2101, -0.5858, -0.8712,  ..., -0.2853, -1.7126, -1.7126],
          [-0.6459, -0.2402, -0.9013,  ..., -0.2101, -1.7126, -1.7126]]],


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          [ 0.4730,  0.5048,  0.5207,  ...,  0.2984,  0.2349, -1.9879],
          ...,
          [ 1.0129,  0.9970,  0.9335,  ...,  1.0764,  1.1399, -1.9879],
          [ 1.2351,  1.1240,  1.1399,  ...,  0.8223,  0.9176, -1.9879],
          [ 0.6001,  0.6477,  1.1081,  ...,  0.5683,  0.6159, -1.9879]],

          [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.2758,  0.2758,  0.2597,  ...,  0.2435,  0.1951, -1.9835],
          [ 0.3404,  0.3404,  0.3242,  ...,  0.2597,  0.2435, -1.9835],
          ...,
          [ 0.8891,  0.8891,  0.8245,  ...,  0.9375,  0.9859, -1.9835],
          [ 1.0666,  0.9536,  1.0020,  ...,  0.6147,  0.6954, -1.9835],
          [ 0.4372,  0.4695,  0.9052,  ...,  0.3404,  0.3565, -1.9835]],

          [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.3754, -0.3454, -0.3454,  ..., -0.5407, -0.6008, -1.7126],
          ...,
          [ 0.1805,  0.1655,  0.0904,  ...,  0.4059,  0.4510, -1.7126],
          [ 0.4660,  0.3458,  0.3458,  ...,  0.2406,  0.2857, -1.7126],
          [-0.0298, -0.0148,  0.3608,  ...,  0.0453,  0.0453, -1.7126]]]]) tensor
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -0.8055, -0.7893, -0.7893],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  0.3308,  0.3007,  0.2857],
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          [-1.7126, -1.7126, -1.7126,  ...,  0.3759,  0.3909,  0.3759],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9879, -1.9879,  0.7747,  ...,  0.9335,  1.0129,  0.9970],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9879, -1.9879, -0.7336,  ...,  1.0922,  1.0764,  1.1240],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835,  0.5340,  ...,  1.7444,  1.7121,  1.7605],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -0.3208, -0.3049,  ..., -0.3049, -0.3367, -0.3367],
  [-1.9879, -0.3367, -0.3208,  ..., -0.3208, -0.3525, -0.3525]],

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  [-1.7126,  2.1188,  2.1188,  ...,  2.0887,  2.0737,  2.1188]]],


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  ...,
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  [-0.0350, -0.0509, -0.1144,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.6637,  1.5023,  1.3571,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.1922, -0.3213, -0.3697,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.0499,  0.0337, -0.0308,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.3726,  0.3726,  0.3404,  ..., -1.9835, -1.9835, -1.9835]],

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          [ 1.7582,  1.5929,  1.4577,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.0303, -0.1050, -0.1500,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.2857,  0.2557,  0.1805,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.6012,  0.5862,  0.5562,  ..., -1.7126, -1.7126, -1.7126]]],


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          ...,
          [ 0.9652,  1.0287,  1.0446,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.0605,  1.1081,  1.1240,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
          [ 1.0182,  1.0827,  1.0988,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.1150,  1.1634,  1.1795,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.2602,  1.3248,  1.3086,  ..., -1.9835, -1.9835, -1.9835]],

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          [ 1.4727,  1.4727,  1.4577,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 1.0520,  1.0971,  1.1121,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.1872,  1.2473,  1.2323,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 4, 1, 8, 2, 1, 1, 6, 6, 3, 6, 9, 0, 2, 9, 8, 0, 3, 4, 9, 7, 0, 0, 4,
        7, 2, 4, 0, 7, 2, 4, 0, 1, 3, 4, 2, 7, 0, 1, 7])
tensor([[[[-1.9879,  1.6797,  1.8861,  ...,  1.8226,  1.7908,  1.9813],
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          ...,
          [-1.9879,  0.2190,  0.0920,  ...,  0.0761,  0.0761,  0.3302],
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[[[-1.9879e+00, -1.9879e+00,  1.2510e+00,  ..., -9.2411e-01,
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        5, 8, 5, 2, 6, 3, 2, 1, 4, 1, 6, 6, 3, 7, 4, 7])
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        [[[ 1.2034e+00,  1.2351e+00,  1.2669e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.3052e+00,  ..., -4.4780e-01,
   -6.0657e-01, -6.7008e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00],
  ...,
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   -5.7952e-01, -3.2131e-01],
  [-1.9835e+00, -1.9835e+00, -1.5317e+00,  ..., -7.4090e-01,
   -9.9911e-01, -1.0637e+00],
  [-1.9835e+00, -1.9835e+00, -1.3542e+00,  ..., -6.4407e-01,
   -9.6684e-01, -9.6684e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.2168e+00,  ..., -6.9093e-01,
   -3.3033e-01, -8.9926e-02],
```

```
          [-1.7126e+00, -1.7126e+00, -1.1567e+00,  ..., -6.1581e-01,
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          [-1.7126e+00, -1.7126e+00, -9.6139e-01,  ..., -4.8058e-01,
           -6.4586e-01, -6.9093e-01]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  5.8419e-01,
            2.8499e-02,  2.8499e-02],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.3964e-01,
           -2.2553e-01, -1.4615e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.6762e-02,
           -4.4780e-01, -3.6842e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.0666e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  7.5995e-01,
            6.1470e-01,  5.8243e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  5.0173e-01,
            5.1787e-01,  3.0808e-01],
          ...,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.2560e-01,
           -4.3550e-01, -6.0078e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -3.1530e-01,
           -5.7073e-01, -6.6088e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -5.7073e-01,
           -8.1113e-01, -9.0128e-01],
          ...,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 1, 3, 8, 3, 2, 7, 7, 7, 2, 6, 7,
2, 8, 5, 8, 7, 6, 2, 7, 8, 5, 0, 8,
        5, 6, 1, 4, 6, 1, 2, 3, 8, 1, 1, 6, 3, 2, 0, 4, 2, 8, 3, 6, 1, 5, 0, 7,
        2, 3, 0, 5, 8, 3, 4, 3, 0, 6, 5, 2, 5, 0, 6, 6])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.7497, -1.8450, -1.7497],
          [-1.9879, -1.9879, -1.9879,  ..., -1.6227, -1.8450, -1.8291],
          [-1.9879, -1.9879, -1.9879,  ..., -1.6862, -1.8132, -1.8291],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
```

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  [-1.9835, -1.9835, -1.9835,  ..., -1.4510, -1.8222, -1.8060],
  [-1.9835, -1.9835, -1.9835,  ..., -1.5155, -1.7737, -1.8060],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.5173, -1.5624, -1.4422],
  [-1.7126, -1.7126, -1.7126,  ..., -1.4121, -1.5924, -1.5474],
  [-1.7126, -1.7126, -1.7126,  ..., -1.4873, -1.5774, -1.5774],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.5272, -0.5431, -0.6224,  ..., -0.8606, -1.9879, -1.9879],
  [-0.5431, -0.4954, -0.6701,  ..., -0.7336, -1.9879, -1.9879],
  [-0.5272, -0.5272, -0.7336,  ..., -0.9082, -1.9879, -1.9879],
  ...,
  [-0.2097, -0.0826, -0.1461,  ..., -0.2890, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.4020, -0.4504, -0.5150,  ..., -0.5634, -1.9835, -1.9835],
  [-0.4504, -0.4343, -0.5957,  ..., -0.5311, -1.9835, -1.9835],
  [-0.4827, -0.4827, -0.6602,  ..., -0.7409, -1.9835, -1.9835],
  ...,
  [-0.9668, -0.8539, -0.9346,  ..., -1.0637, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.1500, -0.2552, -0.3153,  ..., -0.1951, -1.7126, -1.7126],
  [-0.2552, -0.3303, -0.4656,  ..., -0.3153, -1.7126, -1.7126],
  [-0.3454, -0.4055, -0.5858,  ..., -0.5257, -1.7126, -1.7126],
  ...,
  [-1.0365, -0.9464, -0.9914,  ..., -1.1116, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.8767, -1.8926, -1.9243,  ..., -1.9402, -1.9879, -1.9879],
  [-1.7656, -1.8132, -1.8608,  ..., -1.8450, -1.9879, -1.9879],
  ...,
  [-1.6544, -1.7338, -1.7497,  ..., -1.7973, -1.9879, -1.9879],
  [-1.7179, -1.7179, -1.6862,  ..., -1.6703, -1.9879, -1.9879],
  [-1.8132, -1.8291, -1.8132,  ..., -1.7497, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.8706, -1.9028, -1.9351,  ..., -1.9351, -1.9835, -1.9835],
  [-1.7737, -1.8222, -1.8706,  ..., -1.8706, -1.9835, -1.9835],
  ...,
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  [-1.6285, -1.6931, -1.7092,  ..., -1.7576, -1.9835, -1.9835],
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  [-1.8060, -1.7899, -1.7737,  ..., -1.6931, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.5474, -1.5474, -1.5774,  ..., -1.6225, -1.7126, -1.7126],
  [-1.3520, -1.4572, -1.5023,  ..., -1.4722, -1.7126, -1.7126],
  ...,
  [-1.0065, -1.1717, -1.1567,  ..., -1.1567, -1.7126, -1.7126],
  [-1.1116, -1.0666, -1.0065,  ..., -1.0816, -1.7126, -1.7126],
  [-1.3220, -1.2619, -1.2469,  ..., -1.2018, -1.7126, -1.7126]]],


...,


[[[-1.9879, -0.4161, -0.0191,  ..., -1.0988, -1.1305, -1.6227],
  [-1.9879, -0.5589,  0.0285,  ..., -1.0352, -1.1305, -1.4480],
  [-1.9879, -0.7177, -0.0350,  ..., -1.0511, -1.4004, -1.1940],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -0.5150, -0.0792,  ..., -1.0959, -1.1282, -1.6124],
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  [-1.9835, -0.8861, -0.1438,  ..., -1.1282, -1.3380, -1.0959],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.0515, -0.9464,  ..., -1.4572, -1.5173, -1.6676],
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  [-1.7126, -1.2469, -0.8863,  ..., -1.3821, -1.5774, -1.2318],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.5907, -0.1303,  0.5842,  ...,  1.3780,  1.4257,  1.5050],
  [-0.8130, -0.5272,  0.2984,  ...,  1.1081,  1.1558,  1.2510],
  [-0.9082, -0.7812, -0.2097,  ...,  0.8382,  0.8700,  0.9652],
  ...,
  [ 0.1079,  0.1873,  0.2508,  ...,  0.2190,  0.1555,  0.0603],
  [ 0.0761,  0.1555,  0.2190,  ...,  0.2349,  0.1555,  0.0603],
  [ 0.0603,  0.1396,  0.2031,  ...,  0.2190,  0.1555,  0.0761]],

 [[-0.3697,  0.0660,  0.7599,  ...,  1.5507,  1.5346,  1.5991],
  [-0.5795, -0.3052,  0.5017,  ...,  1.2764,  1.2602,  1.3086],
  [-0.6441, -0.5311,  0.0337,  ...,  1.0020,  0.9859,  1.0182],
  ...,
  [ 0.2919,  0.3726,  0.4372,  ...,  0.5501,  0.4695,  0.4049],
  [ 0.2597,  0.3404,  0.3888,  ...,  0.5340,  0.4372,  0.3888],
  [ 0.2112,  0.2919,  0.3565,  ...,  0.5179,  0.4372,  0.3565]],
```

```
         [[-0.3153,  0.2256,  1.0370,  ...,  1.7882,  1.8183,  1.9084],
          [-0.5106, -0.1350,  0.7365,  ...,  1.5027,  1.5478,  1.6079],
          [-0.5858, -0.3754,  0.2406,  ...,  1.2323,  1.2623,  1.2924],
          ...,
          [-0.4205, -0.3454, -0.2853,  ..., -0.2702, -0.2853, -0.2402],
          [-0.4505, -0.3754, -0.3303,  ..., -0.3153, -0.3303, -0.2853],
          [-0.4656, -0.4055, -0.3454,  ..., -0.3153, -0.3454, -0.3003]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  0.1555,  0.1555,  0.1555],
          [-1.9879, -1.9879, -1.9879,  ...,  0.1396,  0.1079,  0.0444],
          [-1.9879, -1.9879, -1.9879,  ...,  0.1555,  0.1396,  0.1079],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.4161, -0.3367, -0.3367],
          [-1.9879, -1.9879, -1.9879,  ..., -0.4319, -0.4002, -0.3525],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  0.3888,  0.3888,  0.3888],
          [-1.9835, -1.9835, -1.9835,  ...,  0.3726,  0.3404,  0.2758],
          [-1.9835, -1.9835, -1.9835,  ...,  0.3888,  0.3726,  0.3404],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.2406, -0.1922, -0.1922],
          [-1.9835, -1.9835, -1.9835,  ..., -0.2568, -0.2568, -0.2083],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  0.4961,  0.4961,  0.4961],
          [-1.7126, -1.7126, -1.7126,  ...,  0.4810,  0.4510,  0.3909],
          [-1.7126, -1.7126, -1.7126,  ...,  0.4961,  0.4810,  0.4510],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.1050, -0.0599, -0.0449],
          [-1.7126, -1.7126, -1.7126,  ..., -0.1200, -0.1050, -0.0599],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([7, 7, 9, 4, 3, 4, 7, 9, 4, 9, 0, 7, 5, 1, 8, 8, 2, 5, 7, 8, 7, 7, 4, 9,
        6, 5, 8, 8, 7, 0, 4, 5, 0, 0, 4, 3, 1, 3, 7, 0, 7, 7, 2, 5, 2, 8, 9, 6,
        1, 4, 4, 3, 2, 6, 4, 1, 9, 5, 5, 3, 3, 6, 2, 8])
tensor([[[[-1.7656, -1.7021, -1.7656,  ..., -0.9717, -1.9879, -1.9879],
          [-1.7021, -1.3687, -1.4163,  ..., -0.9400, -1.9879, -1.9879],
          [-1.4322, -0.8924, -0.9717,  ..., -1.0511, -1.9879, -1.9879],
          ...,
          [-0.4796, -0.2097,  0.4889,  ..., -1.6544, -1.9879, -1.9879],
          [-0.6224, -0.3843,  0.2031,  ..., -1.6862, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.8544, -1.8383, -1.8544,  ..., -1.4671, -1.9835, -1.9835],
          [-1.8383, -1.7576, -1.7737,  ..., -1.4348, -1.9835, -1.9835],
          [-1.7576, -1.5962, -1.6124,  ..., -1.4833, -1.9835, -1.9835],
          ...,
          [-0.9023, -0.5150,  0.4695,  ..., -1.8383, -1.9835, -1.9835],
          [-1.0153, -0.6925,  0.1628,  ..., -1.8383, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.6075, -1.6075, -1.6225,  ..., -1.4873, -1.7126, -1.7126],
          [-1.6075, -1.5474, -1.5624,  ..., -1.4722, -1.7126, -1.7126],
          [-1.5323, -1.3821, -1.4272,  ..., -1.4873, -1.7126, -1.7126],
          ...,
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  [-1.2168, -0.9914,  0.0153,  ..., -1.6075, -1.7126, -1.7126],
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[[[-1.5274, -1.4480, -1.6386,  ..., -1.9879, -1.9879, -1.9879],
  [-1.5433, -1.6227, -1.6862,  ..., -1.9879, -1.9879, -1.9879],
  [-1.3687, -1.4798, -1.5116,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.7092, -1.6124, -1.8222,  ..., -1.9835, -1.9835, -1.9835],
  [-1.6446, -1.7253, -1.8060,  ..., -1.9835, -1.9835, -1.9835],
  [-1.6769, -1.8060, -1.8383,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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    9.8588e-01,  9.5360e-01],
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        1, 3, 9, 8, 7, 3, 3, 1, 5, 4, 7, 4, 3, 8, 7, 7])
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          [ 0.3937,  0.3460,  0.3143,  ..., -0.5748, -0.3049, -1.9879],
          ...,
          [ 0.3143,  0.2825,  0.2825,  ..., -0.4478, -0.2573, -1.9879],
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          [ 1.8032,  1.7882,  1.7431,  ..., -0.6909, -0.5407, -1.7126]]],


        [[[-1.9879,  1.4257,  1.4257,  ...,  1.7432,  1.7114,  1.6797],
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  [-1.9879, -1.6386, -1.2258,  ..., -0.8130, -0.4161, -0.4002],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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        8, 5, 7, 2, 8, 6, 7, 9, 0, 2, 3, 1, 3, 5, 2, 2])
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           -1.9879e+00, -1.9879e+00],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[ 4.2542e-01,  3.3016e-01,  3.7779e-01,  ...,  5.0480e-01,
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  [-1.9835, -1.3864, -1.1766,  ..., -0.8216, -0.8055, -0.6441],
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  [-1.7126, -1.3370, -1.1717,  ..., -0.4806, -0.4355, -0.4055],
  [-1.7126, -1.2168, -1.0215,  ..., -0.7510, -0.7510, -0.6008],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
  [-0.4161, -0.4002, -0.4478,  ..., -1.0988, -1.0352, -0.9717],
  [-0.4637, -0.4637, -0.5113,  ..., -1.0511, -1.0194, -0.9559],
  [-0.4954, -0.4796, -0.5113,  ..., -0.9876, -0.9559, -0.9082]],

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  [-0.3374, -0.3213, -0.3697,  ..., -0.9668, -0.9346, -0.9184],
  [-0.4020, -0.3859, -0.4343,  ..., -0.9507, -0.9346, -0.9023],
  [-0.4343, -0.4181, -0.4504,  ..., -0.9023, -0.8861, -0.8377]],

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  ...,
  [-0.3454, -0.3303, -0.3754,  ..., -0.8863, -0.8562, -0.8262],
  [-0.4205, -0.4055, -0.4505,  ..., -0.9013, -0.8863, -0.8412],
  [-0.4806, -0.4505, -0.4806,  ..., -0.8863, -0.8562, -0.8262]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.6318,  0.6318,  0.6318,  ...,  0.7430, -1.9879, -1.9879],
  [ 0.6477,  0.6477,  0.6636,  ...,  0.7430, -1.9879, -1.9879]],

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  [ 0.4210,  0.4372,  0.4210,  ...,  0.5663, -1.9835, -1.9835],
  ...,
```

```
          [ 0.8729,  0.8729,  0.8891,  ...,  0.9697, -1.9835, -1.9835],
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          [ 0.9052,  0.9052,  0.9213,  ...,  1.0020, -1.9835, -1.9835]],

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          [ 0.6613,  0.6764,  0.6613,  ...,  0.7966, -1.7126, -1.7126],
          ...,
          [ 1.0820,  1.0820,  1.0971,  ...,  1.1572, -1.7126, -1.7126],
          [ 1.0971,  1.0971,  1.0971,  ...,  1.1722, -1.7126, -1.7126],
          [ 1.1121,  1.1121,  1.1271,  ...,  1.2022, -1.7126, -1.7126]]]]) tensor
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        2, 3, 1, 0, 0, 3, 3, 1, 1, 6, 3, 3, 2, 8, 8, 0, 7, 6, 8, 7, 6, 1, 0, 2,
        6, 2, 9, 7, 0, 5, 0, 2, 9, 5, 2, 9, 6, 1, 1, 2])
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          [-1.9879, -0.1620, -0.1620,  ..., -0.1303, -0.1461, -0.1461],
          ...,
          [-1.9879, -0.1461, -0.1461,  ..., -0.0509, -0.0668, -0.0826],
          [-1.9879, -0.1461, -0.1461,  ...,  0.1714,  0.1396,  0.1396],
          [-1.9879, -0.1461, -0.1461,  ...,  0.3778,  0.3302,  0.3619]],

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          [-1.9835,  0.1951,  0.1790,  ...,  0.1467,  0.1306,  0.1306],
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          [-1.9835,  0.2112,  0.2112,  ...,  0.1790,  0.1790,  0.1790],
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          [-1.9835,  0.1790,  0.1790,  ...,  0.6147,  0.5824,  0.6147]],

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          ...,
          [-1.7126,  1.1121,  1.0820,  ...,  1.0520,  1.0520,  1.0520],
          [-1.7126,  1.1121,  1.0971,  ...,  1.2022,  1.1872,  1.1872],
          [-1.7126,  1.0820,  1.0670,  ...,  1.3375,  1.2924,  1.3224]]],


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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -0.4343, -0.7732,  0.5824],
          [-1.9835, -1.9835, -1.9835,  ..., -0.2729, -1.2573, -1.0798]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
```

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  [-1.7126, -1.7126, -1.7126,  ..., -0.0599, -1.0065, -0.8562]]],


[[[ 0.4254,  0.3460,  0.3619,  ...,  0.2190,  0.1873,  0.2190],
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  [ 0.3143,  0.3143,  0.4095,  ...,  0.1555,  0.1396,  0.1238],
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 [[ 0.4372,  0.3565,  0.3565,  ...,  0.2435,  0.2112,  0.2435],
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  [ 0.3888,  0.3242,  0.3081,  ...,  0.1628,  0.1467,  0.1306],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.6914,  0.6163,  0.6313,  ...,  0.4510,  0.4209,  0.4510],
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  [ 0.6163,  0.5562,  0.6012,  ...,  0.3608,  0.3458,  0.3458],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879,  0.9652,  ...,  1.3304,  0.9017,  0.0444]],

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  ...,
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         [[[-0.0668,  0.0444, -0.0826,  ..., -1.9879, -1.9879, -1.9879],
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          [-0.0954, -0.1115, -0.0954,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[-0.4355, -0.3003, -0.3604,  ..., -1.7126, -1.7126, -1.7126],
          [-0.4055, -0.3003, -0.4806,  ..., -1.7126, -1.7126, -1.7126],
          [-0.3003, -0.2853, -0.1651,  ..., -1.7126, -1.7126, -1.7126],
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        0, 6, 2, 3, 7, 1, 6, 9, 0, 3, 4, 4, 6, 2, 2, 2])
```

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           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.1439e-01,  2.8499e-02,  2.3490e-01,  ...,  1.4892e+00,
            1.3145e+00,  1.3145e+00],
          [-8.2639e-02,  1.2376e-01,  4.5717e-01,  ...,  1.4733e+00,
            1.3304e+00,  1.3463e+00],
          [-4.7956e-01, -2.2553e-01,  2.8499e-02,  ...,  1.4257e+00,
            1.4892e+00,  1.5685e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          ...,
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          [-3.5359e-01, -1.4379e-01,  1.9511e-01,  ...,  1.5184e+00,
            1.3893e+00,  1.3248e+00],
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            1.5346e+00,  1.5669e+00]],

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          ...,
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            1.3375e+00,  1.2924e+00],
          [-2.1013e-01, -1.4800e-02,  2.8570e-01,  ...,  1.4877e+00,
            1.3675e+00,  1.3224e+00],
          [-1.2619e+00, -1.1567e+00, -1.0365e+00,  ...,  1.4426e+00,
            1.5027e+00,  1.5478e+00]]],


        [[[-1.9561e+00, -1.9561e+00, -1.9402e+00,  ..., -1.9879e+00,
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   -1.1781e+00, -1.1940e+00]],

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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [ 3.5649e-01,  3.5649e-01,  3.5649e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 2.1125e-01,  2.2739e-01,  2.4352e-01,  ..., -1.9835e+00,
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  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 6.3128e-01,  6.4631e-01,  6.0123e-01,  ..., -1.7126e+00,
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  [ 5.7118e-01,  5.8621e-01,  5.8621e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 4.3596e-01,  4.6601e-01,  4.8103e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([1, 0, 0, 9, 9, 2, 8, 3, 4, 2, 0, 5,
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        2, 3, 7, 4, 2, 9, 7, 6, 5, 7, 3, 0, 7, 4, 7, 8])
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           1.9496e+00,  1.9496e+00],
         [-1.9879e+00,  1.9813e+00,  2.0290e+00,  ...,  1.9813e+00,
           2.0131e+00,  1.9813e+00],
         ...,
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          -4.6368e-01, -4.9544e-01],
         [-1.9879e+00,  4.5717e-01,  4.5717e-01,  ..., -5.1131e-01,
          -3.0491e-01, -2.2553e-01],
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         ...,
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          -4.9883e-01, -4.3428e-01],
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          -2.2448e-01, -3.8586e-01]],

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           2.0587e+00,  2.0587e+00],
         [-1.7126e+00,  2.0587e+00,  2.0136e+00,  ...,  1.7582e+00,
           1.9986e+00,  2.0887e+00],
         ...,
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           2.8570e-01,  3.9088e-01],
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         [-1.7126e+00,  1.9835e+00,  2.0136e+00,  ..., -8.9926e-02,
           7.5351e-02,  3.0276e-02]]],


       [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         ...,
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  [-1.9835e+00, -6.7635e-01, -8.2159e-01,  ..., -1.0798e+00,
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   -1.1116e+00, -9.4636e-01],
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   -1.0215e+00, -8.7123e-01]]],


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    6.1594e-01,  6.9532e-01]],

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    6.6312e-01,  7.4381e-01]],

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```

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           -1.9879e+00, -1.9879e+00],
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.7290e-01,
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           -1.9835e+00, -1.9835e+00],
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  9.4681e-01,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 7, 7, 7, 6, 3, 7, 0, 9, 2, 6, 9,
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        0, 5, 7, 4, 6, 0, 4, 5, 9, 0, 9, 7, 0, 0, 0, 0])
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          [-1.2258, -1.3210, -1.4480,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.1146, -0.9082, -0.8447,  ..., -0.6383, -0.7971, -1.0035],
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  [-1.7338e+00, -1.7815e+00, -1.7021e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

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  [-1.4994e+00, -1.6446e+00, -1.6285e+00,  ..., -1.9835e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.5323e+00, -1.5624e+00, -1.5624e+00,  ..., -1.7126e+00,
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  ...,
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           -1.7126e+00, -1.7126e+00]]],


        [[[ 1.9178e+00,  1.9337e+00,  1.9496e+00,  ...,  1.9337e+00,
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          ...,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 1.9864e+00,  2.0026e+00,  2.0187e+00,  ...,  2.0026e+00,
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            2.0026e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00]],

         [[ 1.9835e+00,  1.9986e+00,  2.0136e+00,  ...,  1.9986e+00,
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            1.9986e+00, -1.7126e+00],
          ...,
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           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([6, 7, 8, 7, 9, 5, 4, 6, 3, 6, 0, 5,
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        9, 3, 3, 0, 6, 7, 2, 3, 3, 8, 9, 7, 4, 0, 7, 7])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879,  0.5048,  0.4730,  ..., -0.2097, -0.4954, -0.5907],
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  [-1.9835,  0.3726,  0.3565,  ..., -0.4666, -0.5150, -0.5150],
  [-1.9835,  0.4210,  0.3726,  ..., -0.3213, -0.4827, -0.5311],
  [-1.9835,  0.3726,  0.3565,  ..., -0.2890, -0.3213, -0.3536]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126,  0.4660,  0.4209,  ..., -0.6909, -0.7961, -0.8262],
  [-1.7126,  0.4810,  0.4059,  ..., -0.5257, -0.6909, -0.7811],
  [-1.7126,  0.4510,  0.3909,  ..., -0.6008, -0.7360, -0.5858]]],


[[[ 0.0761, -0.0826,  0.2031,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.0603, -0.0985,  0.0920,  ..., -1.9879, -1.9879, -1.9879],
  [-0.1303,  0.0444,  0.0920,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.1714,  0.3619,  0.1238,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.4572,  0.4095,  0.5366,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.6318,  0.7112,  1.1081,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.1144, -0.0470,  0.2919,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1144, -0.0147,  0.1951,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0470,  0.1467,  0.2274,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.5179,  0.4372,  0.6147,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.7599,  0.7599,  1.2280,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 0.0603,  0.2557,  0.3308,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.4660,  0.6764,  0.4810,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.7966,  0.7365,  0.9017,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.0820,  1.0670,  1.4727,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-1.2619, -1.2469, -1.2168,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -0.0826,  0.3937,  0.5524],
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 [[-1.9835, -1.9835, -1.9835,  ..., -0.1438, -0.4827, -0.8700],
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  [-0.2573, -0.1938, -0.0668,  ...,  0.5366,  0.5207, -1.9879],
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  [-0.7570, -0.7409, -0.6763,  ..., -0.3213, -0.3052, -1.9835],
  ...,
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  [-0.3859, -0.2890, -0.2406,  ...,  0.2435,  0.2435, -1.9835],
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           [-0.5106, -0.4956, -0.4656,  ..., -0.4355, -0.4205, -1.7126],
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           [-0.2402, -0.1951, -0.1200,  ...,  0.1956,  0.1805, -1.7126],
           [-0.2552, -0.1801, -0.1651,  ...,  0.1655,  0.1505, -1.7126],
           [-0.2552, -0.2252, -0.1951,  ...,  0.1805,  0.1956, -1.7126]]],


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           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           ...,
           [ 0.5207,  0.4254,  0.3619,  ..., -0.1938,  1.0446,  1.2351],
           [ 0.5524,  0.5207,  0.4730,  ..., -0.1461,  0.5524,  0.7112],
           [ 0.5524,  0.5207,  0.5048,  ..., -0.2732, -0.0668,  0.2190]],

          [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           ...,
           [ 0.6147,  0.5179,  0.4533,  ..., -0.0954,  1.2118,  1.4377],
           [ 0.6470,  0.6147,  0.5663,  ..., -0.0470,  0.6954,  0.9052],
           [ 0.6470,  0.6147,  0.5986,  ..., -0.1761,  0.0660,  0.3888]],

          [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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           ...,
           [ 0.9168,  0.8416,  0.7665,  ...,  0.1355,  1.3976,  1.6229],
           [ 0.9618,  0.9468,  0.9017,  ...,  0.1805,  0.9618,  1.2022],
           [ 0.9919,  0.9919,  0.9769,  ...,  0.0904,  0.3909,  0.7365]]]]) tensor
([3, 4, 4, 3, 6, 7, 1, 3, 9, 7, 0, 1, 7, 2, 8, 9, 7, 6, 9, 2, 4, 3, 2, 5,
        9, 8, 6, 6, 0, 7, 4, 1, 4, 1, 1, 5, 4, 2, 4, 8, 1, 6, 7, 4, 1, 5, 0, 7,
        8, 4, 7, 0, 0, 8, 6, 4, 0, 4, 2, 1, 6, 5, 2, 1])
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           [-1.5274, -1.1464, -0.8924,  ..., -1.9879, -1.9879, -1.9879]],

          [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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           [ 0.4856,  0.4210,  0.4533,  ..., -1.9835, -1.9835, -1.9835],
           ...,
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           [-1.2896, -1.2573, -1.0475,  ..., -1.9835, -1.9835, -1.9835],
           [-1.2573, -0.9184, -0.6441,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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           [-0.0298, -0.1050, -0.0749,  ..., -1.7126, -1.7126, -1.7126],
           ...,
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  [-1.2619, -0.9464, -0.7510,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.4254,  0.4095,  0.5048,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.4254,  0.4095,  0.4730,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.3893,  1.3893,  1.3571,  ..., -1.9835, -1.9835, -1.9835],
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        5, 2, 1, 3, 5, 6, 3, 3, 4, 3, 1, 9, 4, 9, 3, 7])
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         [[ 1.1957e+00,  1.0666e+00, -6.3100e-02,  ...,  4.5332e-01,
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           -9.1842e-01, -1.9835e+00],
          [ 1.4700e+00,  1.5669e+00,  8.2143e-02,  ...,  5.5015e-01,
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          ...,
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           -1.9835e+00, -1.9835e+00]],

         [[ 3.9088e-01,  4.6601e-01, -4.6555e-01,  ..., -2.9825e-02,
           -8.4118e-01, -1.7126e+00],
          [ 1.3525e+00,  1.3825e+00, -4.4850e-02,  ...,  2.2540e-04,
           -9.3133e-01, -1.7126e+00],
          [ 1.3825e+00,  1.5178e+00, -1.1998e-01,  ...,  2.8570e-01,
           -8.8626e-01, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 8, 2, 1, 3, 3, 2, 1, 5, 3, 9, 8,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.3220, -1.3971, -1.3971],
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  [ 0.6636,  0.6794,  0.6159,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.7922,  0.8084,  0.7438,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.3052, -0.2729, -0.2890,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 0.9168,  0.9318,  0.8717,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.4505, -0.4656, -0.4656,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.6383, -0.5431, -0.4319,  ..., -1.9879, -1.9879, -1.9879],
  [-0.5907, -0.5272, -0.4954,  ..., -1.9879, -1.9879, -1.9879],
  [-0.4478, -0.4161, -0.4319,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-0.8130, -0.6701, -0.4954,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-0.1761, -0.1599, -0.1599,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.6602, -0.4988, -0.3052,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.0303,  0.0603,  0.0603,  ..., -1.7126, -1.7126, -1.7126],
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        4, 3, 3, 8, 1, 7, 1, 0, 3, 9, 4, 8, 5, 2, 0, 5])
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-4.3193e-01, -1.2893e+00, -1.4004e+00,  ..., -7.1771e-01,
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   -1.1623e+00, -1.5592e+00]],

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  [ 2.1125e-01, -9.0228e-01, -1.0798e+00,  ...,  4.9867e-02,
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  [-7.3601e-01,  5.2611e-01,  1.5027e+00,  ...,  1.4577e+00,
   -1.0495e-01, -1.0666e+00]]],


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    7.8153e-01,  7.6651e-01],
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          [-0.5589, -0.5748, -0.5748,  ..., -1.9879, -1.9879, -1.9879]],

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          [ 0.1467,  0.1628,  0.1790,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -0.5150,  ..., -0.2890, -0.2890, -0.2729],
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         [[-1.7126, -1.7126, -0.7811,  ..., -0.3604, -0.2702, -0.1951],
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          [-1.7126, -1.7126, -0.2552,  ..., -0.1200, -0.1200, -0.1350],
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        [[[-1.9879, -1.9879, -1.1464,  ..., -1.2416, -1.2575, -1.4163],
          [-1.9879, -1.9879, -1.0511,  ..., -1.2575, -1.1940, -1.2575],
          [-1.9879, -1.9879, -0.8765,  ..., -1.1464, -1.0829, -1.1146],
          ...,
          [-1.9879, -1.9879, -0.7336,  ..., -0.8765, -0.9241, -0.9400],
          [-1.9879, -1.9879, -0.8606,  ..., -0.9241, -1.0194, -1.0670],
          [-1.9879, -1.9879, -0.9717,  ..., -0.9559, -1.0670, -1.1146]],

         [[-1.9835, -1.9835, -0.6118,  ..., -0.6279, -0.6602, -0.8216],
          [-1.9835, -1.9835, -0.6118,  ..., -0.6763, -0.6118, -0.6763],
          [-1.9835, -1.9835, -0.4988,  ..., -0.5957, -0.5311, -0.5472],
          ...,
          [-1.9835, -1.9835, -0.5150,  ..., -0.6602, -0.7086, -0.7248],
          [-1.9835, -1.9835, -0.6441,  ..., -0.7086, -0.8055, -0.8539],
          [-1.9835, -1.9835, -0.7732,  ..., -0.7409, -0.8700, -0.9184]],

         [[-1.7126, -1.7126, -0.8262,  ..., -0.9464, -0.9764, -1.1116],
          [-1.7126, -1.7126, -0.8412,  ..., -0.9914, -0.9163, -0.9764],
          [-1.7126, -1.7126, -0.7510,  ..., -0.8863, -0.8262, -0.8562],
          ...,
          [-1.7126, -1.7126, -0.9313,  ..., -1.0666, -1.0966, -1.0666],
          [-1.7126, -1.7126, -1.0215,  ..., -1.0966, -1.1567, -1.1567],
          [-1.7126, -1.7126, -1.0966,  ..., -1.0966, -1.1868, -1.1717]]]]) tensor
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        8, 8, 7, 1, 5, 2, 5, 9, 4, 5, 8, 2, 3, 0, 6, 2, 5, 0, 1, 6, 7, 8, 1, 9,
        2, 1, 0, 8, 3, 7, 2, 4, 3, 9, 4, 2, 9, 5, 4, 5])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -0.3208, -0.3049, -0.3525],
          [-1.9879, -1.9879, -1.9879,  ..., -0.4637, -0.4319, -0.4161],
          [-1.9879, -1.9879, -1.9879,  ..., -0.7018, -0.6224, -0.5907],
          ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -0.6441, -0.6441, -0.7086],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.6763, -0.6763, -0.7248],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.9184, -0.9346, -1.0314],
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 [[-1.7126, -1.7126, -1.7126,  ..., -0.9614, -0.9614, -1.0215],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.0515, -1.0365, -1.0515],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.0816, -1.0816, -1.1717],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  1.9020,  1.9020,  1.9020],
  [-1.9879, -1.9879, -1.9879,  ...,  1.8861,  1.8861,  1.8861],
  [-1.9879, -1.9879, -1.9879,  ...,  1.8861,  1.8702,  1.8543],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.9703,  1.9703,  1.9703],
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  [-1.9835, -1.9835, -1.9835,  ...,  1.9542,  1.9380,  1.9219],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ...,  1.9535,  1.9535,  1.9535],
  [-1.7126, -1.7126, -1.7126,  ...,  1.9535,  1.9385,  1.9234],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.2018, -1.3070, -1.2919],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  0.1714,  0.1714,  0.1555],
  [-1.9879, -1.9879, -1.9879,  ...,  0.2508,  0.1555,  0.1396],
  [-1.9879, -1.9879, -1.9879,  ...,  0.1714,  0.1714,  0.1714],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  0.1951,  0.1790,  0.1628],
  [-1.9835, -1.9835, -1.9835,  ...,  0.2758,  0.1790,  0.1790],
```

```
  [-1.9835, -1.9835, -1.9835,  ...,  0.1951,  0.2112,  0.2274],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -0.4827, -0.3859, -0.4343],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  0.2557,  0.2707,  0.2557],
  [-1.7126, -1.7126, -1.7126,  ...,  0.3458,  0.2707,  0.2707],
  [-1.7126, -1.7126, -1.7126,  ...,  0.2857,  0.3007,  0.3007],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.4055, -0.2853, -0.3153],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -0.7653,  ...,  0.1238, -0.1303, -0.7018],
  ...,
  [-1.9879, -1.9879, -1.5592,  ...,  0.1238,  0.4095,  0.3460],
  [-1.9879, -1.9879, -1.4798,  ..., -0.0033,  0.0761,  0.2508],
  [-1.9879, -1.9879, -1.4957,  ...,  0.6477,  0.1238, -0.2732]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -0.7086,  ...,  0.5501,  0.2112, -0.4504],
  ...,
  [-1.9835, -1.9835, -1.3219,  ...,  0.2274,  0.4533,  0.3888],
  [-1.9835, -1.9835, -1.2573,  ...,  0.0821,  0.1628,  0.2919],
  [-1.9835, -1.9835, -1.3542,  ...,  0.5501,  0.0983, -0.2245]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -0.6909,  ...,  0.7815,  0.4961, -0.3604],
  ...,
  [-1.7126, -1.7126, -1.2619,  ..., -0.3754, -0.1801, -0.2252],
  [-1.7126, -1.7126, -1.2168,  ..., -0.3303, -0.3604, -0.2702],
  [-1.7126, -1.7126, -1.2469,  ...,  0.2857, -0.2252, -0.6008]]],


[[[-1.9879,  0.7747,  0.5842,  ...,  1.3621,  1.1875,  0.9970],
  [-1.9879,  0.7906,  0.5842,  ...,  0.5524,  0.1714, -0.1303],
  [-1.9879,  0.8541,  0.6477,  ...,  0.4572, -0.2414, -0.8288],
  ...,
  [-1.9879, -1.1623, -1.2099,  ..., -1.0670, -1.0194, -1.0035],
  [-1.9879, -1.2258, -1.2575,  ..., -1.1305, -1.0988, -1.0352],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835,  0.8729,  0.6793,  ...,  1.8412,  1.6637,  1.3893],
  [-1.9835,  0.8729,  0.6470,  ...,  0.7599,  0.3888,  0.1144],
  [-1.9835,  0.8891,  0.6793,  ...,  0.4695, -0.1922, -0.6602],
  ...,
  [-1.9835, -0.9507, -1.0475,  ..., -0.7732, -0.7086, -0.6925],
```

```
          [-1.9835, -1.0153, -1.0959,  ..., -0.8216, -0.7732, -0.7409],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126,  0.5712,  0.3909,  ...,  1.7882,  1.6229,  1.3074],
          [-1.7126,  0.5712,  0.3759,  ...,  0.6313,  0.2857, -0.0899],
          [-1.7126,  0.6012,  0.4209,  ...,  0.2557, -0.3754, -0.9313],
          ...,
          [-1.7126, -0.8712, -0.9464,  ..., -0.5106, -0.4505, -0.4055],
          [-1.7126, -0.9313, -1.0065,  ..., -0.5257, -0.4806, -0.4355],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.9652,  0.3937,  1.3939,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.7112,  0.5048,  0.8382,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.3778,  0.3778,  0.2349,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.0182,  0.4372,  1.4539,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7922,  0.5824,  0.9375,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.4210,  0.4856,  0.3242,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.0820,  0.5411,  1.4877,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.7665,  0.6313,  0.9618,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.3007,  0.4810,  0.3308,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 5, 3, 1, 1, 9, 6, 3, 5, 1, 7, 7, 9, 2, 5, 3, 8, 2, 5, 5, 5, 5, 5, 3,
        9, 9, 4, 6, 0, 2, 8, 4, 0, 4, 4, 9, 1, 1, 9, 8])
tensor([[[[-1.9879, -1.9879, -1.9879,  ...,  0.2984,  0.3302,  0.3619],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.7271,  0.6794,  0.6318],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ...,  0.8891,  0.8406,  0.8245],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  0.5562,  0.4360,  0.4209],
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```

```
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [ 1.0922,  1.0605,  1.2351,  ...,  0.8700, -1.9879, -1.9879],
  [ 1.1240,  0.4730,  0.3460,  ...,  0.7430, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5179,  0.3081,  0.5017,  ..., -0.8539, -1.9835, -1.9835],
  ...,
  [ 1.2280,  1.3732,  1.4539,  ...,  1.1473, -1.9835, -1.9835],
  [ 1.0827,  1.1634,  1.3248,  ...,  0.8406, -1.9835, -1.9835],
  [ 1.0182,  0.4533,  0.3242,  ...,  0.6631, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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  [-0.2552, -0.7210, -0.4806,  ..., -0.3754, -1.7126, -1.7126],
  [-0.1651, -1.0515, -1.1417,  ..., -0.2702, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  0.3302, -0.6542, -0.7495],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.6701, -1.3687, -1.5909],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.3374, -1.0798, -1.3703],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.4210,  0.6470,  0.5179],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  0.7815, -0.3003, -0.5106],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.2101, -0.9764, -1.3070],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],
```

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  [-1.9879, -1.9879, -1.9879,  ...,  0.4254,  0.7906,  0.8065]],

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  [-1.9835, -1.9835, -1.9835,  ...,  1.1311,  1.3893,  1.4700],
  [-1.9835, -1.9835, -1.9835,  ...,  1.0666,  1.4055,  1.4539]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ...,  1.6380,  1.9835,  1.8784],
  [-1.7126, -1.7126, -1.7126,  ...,  1.5628,  1.9685,  1.9084]]],


[[[ 1.3304,  1.4892,  1.6321,  ...,  1.8226,  1.7273, -1.9879],
  [ 1.2669,  1.4415,  1.6003,  ...,  1.8385,  1.8067, -1.9879],
  [ 1.1875,  1.1875,  1.3939,  ...,  1.5685,  1.2986, -1.9879],
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  [ 1.3086,  1.3409,  1.4700,  ...,  1.7444,  1.4700, -1.9835],
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 [[ 1.7582,  1.8934,  1.9535,  ...,  2.1037,  2.0887, -1.7126],
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  [ 1.6079,  1.6380,  1.7281,  ...,  1.9234,  1.6229, -1.7126],
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          [-0.1461, -0.1144, -0.0350,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 2.0994,  2.0994,  2.0994,  ..., -1.9835, -1.9835, -1.9835],
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          [ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.4049,  0.3888,  0.4049,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.3081,  0.3242,  0.3404,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.3081,  0.3242,  0.3888,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 2.0737,  2.0887,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [-1.2168, -1.1868, -1.1717,  ..., -1.7126, -1.7126, -1.7126],
          [-1.2168, -1.2018, -1.1417,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 1, 4, 2, 2, 6, 2, 3, 1, 4, 2, 5, 4, 2, 3, 2, 7, 8, 7, 7, 1, 4, 1, 0,
        0, 0, 7, 3, 0, 0, 9, 5, 2, 4, 2, 3, 1, 8, 8, 9])
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          ...,
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          [-1.9879, -1.9879, -1.9879,  ...,  1.3780,  1.8385,  1.8543],
          [-1.9879, -1.9879, -1.9879,  ...,  1.6479,  1.7908,  1.8067]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ...,  0.6463,  1.2623,  1.4426],
          [-1.7126, -1.7126, -1.7126,  ...,  1.0971,  1.3074,  1.3825]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.3081,  0.2112,  0.2274],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.4348, -1.4671, -1.3057],
  [-1.9835, -1.9835, -1.9835,  ..., -1.5478, -1.6124, -1.6608]],

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  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.1717, -1.1567, -1.0365],
  [-1.7126, -1.7126, -1.7126,  ..., -1.2769, -1.2318, -1.2769]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  0.9176,  0.9017,  0.9017],
  [-1.9879, -1.9879, -1.9879,  ...,  0.8858,  0.8858,  0.8858],
  [-1.9879, -1.9879, -1.9879,  ...,  0.9176,  0.7747,  0.3937]],

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  [-1.9835, -1.9835, -1.9835,  ...,  1.1795,  1.1957,  1.1957],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ...,  1.1634,  1.1634,  1.1634],
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  [-1.7126, -1.7126, -1.7126,  ...,  1.4126,  1.2924,  0.9468]]],


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  [-1.9879,  1.0129,  0.6794,  ..., -0.1461,  0.9652,  1.4415],
  [-1.9879,  0.8858,  0.7430,  ..., -0.5113,  0.9970,  1.2669]],

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```

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  [-1.9835,  0.8568,  0.7599,  ..., -0.6118,  0.9052,  1.1795]],

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  [-1.7126,  0.6163,  0.5562,  ..., -0.2101,  0.7665,  1.2173],
  [-1.7126,  0.7815,  0.7665,  ..., -0.6308,  0.7064,  1.0069]]],


[[[-0.3843, -0.2573, -0.0826,  ...,  0.6318, -1.9879, -1.9879],
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  [-0.2255, -0.2097, -0.0668,  ...,  0.2984, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 0.5340,  0.5986,  0.7115,  ...,  0.9859, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 1.5779,  1.6229,  1.6680,  ...,  1.7732, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.7271,  0.4572,  0.0285,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.1714,  0.8065, -0.2732,  ..., -1.9879, -1.9879, -1.9879],
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        2, 4, 5, 4, 3, 9, 7, 7, 8, 1, 0, 1, 0, 1, 0, 8])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
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  [-6.9249e-01, -5.4724e-01, -3.6972e-01,  ..., -1.6769e+00,
   -1.9835e+00, -1.9835e+00],
  [-7.2476e-01, -6.1180e-01, -4.8269e-01,  ..., -1.5317e+00,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
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   -1.7126e+00, -1.7126e+00]]],


[[[ 2.0449e+00,  2.0449e+00,  2.0607e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  [ 2.0607e+00,  2.0607e+00,  2.0449e+00,  ..., -1.9879e+00,
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  ...,
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```

```
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         [[ 2.1155e+00,  2.1155e+00,  2.1317e+00,  ..., -1.9835e+00,
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          [ 2.0994e+00,  2.0994e+00,  2.1317e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00]],

         [[ 2.1037e+00,  2.1037e+00,  2.1188e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([5, 9, 0, 7, 7, 6, 6, 6, 7, 1, 3, 6,
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        8, 8, 6, 6, 5, 2, 8, 0, 6, 4, 6, 3, 3, 7, 9, 5, 3, 1, 0, 7, 5, 1, 6, 6,
        1, 0, 3, 9, 1, 7, 9, 4, 2, 9, 8, 6, 4, 2, 5, 9])
tensor([[[[-1.9879, -1.9879,  0.4572,  ...,  0.6636,  0.6953,  0.6794],
          [-1.9879, -1.9879,  0.4413,  ...,  0.7112,  0.7588,  0.7747],
          [-1.9879, -1.9879, -0.0509,  ...,  0.1238,  0.4889,  0.5524],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835,  0.5340,  ...,  0.6793,  0.7277,  0.7115],
          [-1.9835, -1.9835,  0.4856,  ...,  0.7438,  0.7599,  0.7599],
          [-1.9835, -1.9835, -0.0147,  ...,  0.1306,  0.4533,  0.4856],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126,  0.5111,  ...,  0.7365,  0.8116,  0.8416],
          [-1.7126, -1.7126,  0.5562,  ...,  0.7815,  0.8567,  0.9017],
          [-1.7126, -1.7126,  0.1355,  ...,  0.2406,  0.6012,  0.6764],
          ...,
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```

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  [ 0.7588,  0.7588,  0.7271,  ..., -1.0194, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.8245,  0.7922,  0.7761,  ..., -0.4181, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.3909,  0.3608,  0.3458,  ..., -0.6158, -1.7126, -1.7126],
  [ 0.3608,  0.3158,  0.3308,  ..., -0.6459, -1.7126, -1.7126],
  [ 0.3909,  0.3909,  0.3608,  ..., -0.6759, -1.7126, -1.7126],
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 [[-1.9835, -1.9835, -1.9835,  ..., -0.8216, -1.1444, -0.5634],
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  [-1.4639, -1.2734, -1.0194,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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[[[-1.9879, -1.5274, -1.4798,  ..., -1.9085, -1.9085, -1.9085],
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  ...,
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  [-1.9879,  0.5366,  0.5048,  ...,  0.7430,  0.5048,  0.2825],
  [-1.9879,  0.7588,  0.9176,  ...,  1.1716,  1.2669,  0.8700]],

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  [-1.9835, -1.5317, -1.5639,  ..., -1.9028, -1.9028, -1.9028],
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  [-1.9835,  0.4049,  0.3888,  ...,  0.5179,  0.2758,  0.1144],
  [-1.9835,  0.6631,  0.8406,  ...,  0.9697,  1.0343,  0.5986]],

 [[-1.7126, -1.3821, -1.3671,  ..., -1.6676, -1.6676, -1.6676],
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  [-1.7126, -0.3303, -0.0148,  ...,  0.2256,  0.3158, -0.2101]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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        2, 7, 1, 3, 9, 5, 7, 9, 4, 6, 8, 0, 9, 9, 6, 9])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.0603,  0.0444,  0.0920,  ..., -1.9879, -1.9879, -1.9879],
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        [[[-1.9879,  1.8226,  1.8385,  ...,  1.6162,  1.5527,  1.4574],
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          [-1.9879,  1.8067,  1.8226,  ...,  1.6162,  1.5527,  1.4892],
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         [[-1.9835,  2.0026,  1.9864,  ...,  1.7928,  1.7605,  1.7121],
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  [-1.7126,  2.1188,  2.0587,  ...,  1.9385,  1.9234,  1.9084],
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  [-1.7126,  0.8567,  0.8567,  ..., -0.1050, -0.1651, -0.3153],
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  [ 0.0444, -0.0985,  0.0920,  ..., -1.4480, -1.9879, -1.9879],
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  [-0.3374, -0.4504, -0.2406,  ..., -1.8222, -1.9835, -1.9835],
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  [-0.2552, -0.3754, -0.1951,  ..., -1.6075, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.3904, -0.4205, -0.4205]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -1.2099, -1.0988, -1.0194],
  [-1.9879, -1.9879, -1.9879,  ..., -1.2575, -1.2258, -1.0670]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.9668, -0.9346, -0.9830],
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 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -0.7510, -0.6609, -0.4505]]]]) tensor
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        3, 6, 6, 1, 9, 8, 7, 8, 8, 5, 3, 0, 9, 1, 6, 8])
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          ...,
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   [-3.2079e-01, -3.5254e-01, -3.5254e-01,  ..., -4.9544e-01,
   -2.0965e-01, -2.5728e-01],
   [-3.0491e-01, -3.2079e-01, -3.3667e-01,  ..., -3.2079e-01,
   -1.6202e-01, -3.0491e-01]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
   [-1.8383e+00, -1.8222e+00, -1.8544e+00,  ..., -1.3380e+00,
   -1.3219e+00, -8.8615e-01],
```

```
          [-1.4994e+00, -1.5155e+00, -1.5478e+00,  ..., -1.0637e+00,
           -1.2735e+00, -1.3380e+00],
          ...,
          [-7.4090e-01, -7.7318e-01, -7.2476e-01,  ..., -5.6338e-01,
           -4.1814e-01, -4.0200e-01],
          [-6.2794e-01, -6.6021e-01, -6.6021e-01,  ..., -7.5704e-01,
           -4.6655e-01, -5.3111e-01],
          [-6.1180e-01, -6.2794e-01, -6.4407e-01,  ..., -5.9566e-01,
           -4.3428e-01, -5.7952e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.6525e+00, -1.6375e+00, -1.6525e+00,  ..., -1.0966e+00,
           -1.0666e+00, -6.6088e-01],
          [-1.3971e+00, -1.4272e+00, -1.4422e+00,  ..., -9.3133e-01,
           -1.1267e+00, -1.1868e+00],
          ...,
          [-7.9611e-01, -8.2616e-01, -7.6606e-01,  ..., -7.2098e-01,
           -5.5571e-01, -4.8058e-01],
          [-7.6606e-01, -7.9611e-01, -7.8108e-01,  ..., -8.8626e-01,
           -6.0078e-01, -6.1581e-01],
          [-7.0596e-01, -7.2098e-01, -7.3601e-01,  ..., -6.7591e-01,
           -5.4068e-01, -6.6088e-01]]]]) tensor([3, 0, 3, 3, 8, 4, 3, 7, 9, 2, 8, 6,
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        2, 3, 8, 8, 0, 8, 2, 2, 4, 0, 6, 4, 4, 8, 4, 7, 7, 1, 3, 0, 0, 5, 9, 9,
        4, 1, 7, 1, 7, 7, 0, 1, 2, 1, 5, 3, 4, 5, 2, 7])
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          [-1.9879, -1.7338, -1.7973,  ..., -1.3369, -1.3687, -1.4322],
          [-1.9879, -1.7656, -1.8132,  ..., -1.5274, -1.5116, -1.5909],
          ...,
          [-1.9879, -1.8132, -1.8291,  ..., -1.6862, -1.6386, -1.7021],
          [-1.9879, -1.5116, -1.4957,  ..., -1.5751, -1.6544, -1.6544],
          [-1.9879, -1.2258, -1.0988,  ..., -1.4639, -1.5116, -1.5909]],

         [[-1.9835, -1.3380, -1.2735,  ..., -1.0637, -1.0798, -1.1282],
          [-1.9835, -1.2250, -1.2896,  ..., -0.9830, -1.1121, -1.1766],
          [-1.9835, -1.3219, -1.3864,  ..., -1.0153, -1.1121, -1.2250],
          ...,
          [-1.9835, -1.1928, -1.0153,  ..., -1.1121, -1.0314, -0.9668],
          [-1.9835, -1.1444, -0.8377,  ..., -0.8700, -0.9184, -0.9023],
          [-1.9835, -1.1282, -0.7248,  ..., -0.7570, -0.8055, -0.8216]],

         [[-1.7126, -1.0666, -0.9614,  ..., -1.2018, -1.2318, -1.3971],
          [-1.7126, -0.9614, -0.9914,  ..., -1.3971, -1.4873, -1.5023],
          [-1.7126, -1.0515, -1.0816,  ..., -1.4873, -1.5323, -1.5173],
          ...,
          [-1.7126, -1.3520, -1.1868,  ..., -1.6075, -1.5474, -1.5774],
          [-1.7126, -1.4572, -1.2769,  ..., -1.4873, -1.5474, -1.5023],
          [-1.7126, -1.5023, -1.2619,  ..., -1.1868, -1.3971, -1.5023]]],


        [[[-0.3049, -0.4319,  0.4095,  ..., -1.9879, -1.9879, -1.9879],
          [-0.3049, -0.4478,  0.4095,  ..., -1.9879, -1.9879, -1.9879],
          [-0.2890, -0.4478,  0.4095,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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```

```
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 [[ 0.5824,  0.3726,  0.8568,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.5824,  0.3726,  0.8568,  ..., -1.9835, -1.9835, -1.9835],
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 [[ 0.5261,  0.4059,  0.7665,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.5111,  0.3909,  0.7515,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.5844,  1.5685,  1.5527,  ...,  1.4574, -1.9879, -1.9879],
  ...,
  [ 1.1240,  1.0764,  1.0446,  ...,  1.2193, -1.9879, -1.9879],
  [ 1.1558,  1.1081,  1.0605,  ...,  1.2510, -1.9879, -1.9879],
  [ 1.1716,  1.1240,  1.0922,  ...,  1.2669, -1.9879, -1.9879]],

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  [ 1.6314,  1.6153,  1.5991,  ...,  1.5346, -1.9835, -1.9835],
  ...,
  [ 1.1957,  1.1473,  1.1150,  ...,  1.3248, -1.9835, -1.9835],
  [ 1.2280,  1.1795,  1.1311,  ...,  1.3571, -1.9835, -1.9835],
  [ 1.2441,  1.1957,  1.1634,  ...,  1.3732, -1.9835, -1.9835]],

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  [ 1.5779,  1.5628,  1.5478,  ...,  1.4727, -1.7126, -1.7126],
  ...,
  [ 1.1572,  1.1121,  1.0820,  ...,  1.2623, -1.7126, -1.7126],
  [ 1.1872,  1.1421,  1.0971,  ...,  1.2924, -1.7126, -1.7126],
  [ 1.2022,  1.1572,  1.1271,  ...,  1.3074, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.1146, -1.4163, -1.5116],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.0033, -0.0509, -0.1461],
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```

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  [-1.9835, -1.9835, -1.9835,  ..., -0.2890, -0.6279, -0.7409]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.1417, -1.3671, -1.4722],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.0449, -0.2853, -0.3604],
  [-1.7126, -1.7126, -1.7126,  ..., -0.3153, -0.4205, -0.5257],
  [-1.7126, -1.7126, -1.7126,  ..., -0.2853, -0.6008, -0.6609]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.7018, -1.0352, -1.1781,  ..., -1.9879, -1.9879, -1.9879],
  [-0.6860, -1.0352, -1.3528,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-0.8216, -1.1928, -1.3864,  ..., -1.9835, -1.9835, -1.9835],
  [-0.7409, -1.1282, -1.4994,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.7811, -1.0966, -1.2919,  ..., -1.7126, -1.7126, -1.7126],
  [-0.8262, -1.1267, -1.4422,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.5589, -0.5431, -0.5431,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.4954, -0.4954, -0.4954,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.1144,  0.1144,  0.1306,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1628,  0.1628,  0.1628,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1790,  0.1790,  0.1790,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.2083, -0.2406, -0.2406,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0954, -0.0792, -0.0308,  ..., -1.9835, -1.9835, -1.9835],
```

```
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.0069,  1.0069,  1.0219,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.0520,  1.0520,  1.0520,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.0670,  1.0670,  1.0670,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.4360,  0.4660,  0.4961,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.4660,  0.4961,  0.5562,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        6, 5, 8, 3, 6, 9, 7, 1, 6, 6, 2, 0, 8, 2, 0, 6, 5, 2, 4, 1, 0, 3, 2, 0,
        3, 4, 1, 2, 2, 4, 3, 1, 9, 8, 3, 1, 5, 6, 6, 8])
tensor([[[[-0.5431, -0.4478, -0.4478,  ..., -0.3208, -1.9879, -1.9879],
          [-0.5272, -0.5907, -0.5431,  ..., -0.1303, -1.9879, -1.9879],
          [-0.5431, -0.5272, -0.5907,  ..., -0.2255, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.7893, -0.6763, -0.6763,  ..., -0.4988, -1.9835, -1.9835],
          [-0.7570, -0.8216, -0.7732,  ..., -0.3213, -1.9835, -1.9835],
          [-0.7570, -0.7409, -0.8055,  ..., -0.4020, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.7510, -0.6759, -0.6909,  ..., -0.4806, -1.7126, -1.7126],
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          [-0.8412, -0.8562, -0.9013,  ..., -0.4956, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 1.6956,  1.4892,  1.6162,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.5209,  1.1716,  1.2669,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.0446,  0.9811,  0.9176,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.7588,  0.9811,  1.0129,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.6953,  0.9176,  1.0446,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.7605,  1.5669,  1.6637,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.5991,  1.1957,  1.2280,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 0.7761,  0.9697,  0.9697,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.6954,  0.9052,  1.0182,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.7732,  1.5478,  1.6079,  ..., -1.7126, -1.7126, -1.7126],
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          [ 1.5328,  1.1271,  1.1121,  ..., -1.7126, -1.7126, -1.7126],
```

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  [ 0.7515,  0.9168,  0.9168,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.7214,  0.8567,  0.9618,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-0.0350,  0.2190,  1.3780,  ..., -0.3843,  0.0603,  0.0285],
  [-0.0985,  0.2508,  1.3780,  ..., -0.3208, -0.1938, -0.2890]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.3409,  1.5346,  2.0187,  ...,  0.2597,  0.3565,  0.1306],
  ...,
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  [ 0.2919,  0.5017,  1.1150,  ..., -0.0147,  0.2597,  0.0821],
  [ 0.2758,  0.5663,  1.1150,  ...,  0.1790,  0.4372,  0.0660]],

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  [ 1.0219,  1.4577,  1.9685,  ..., -0.5557, -0.2702, -0.6308],
  ...,
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  [-0.2853, -0.1801,  0.7815,  ..., -0.5858, -0.1500, -0.3003],
  [-0.2252, -0.0449,  0.7966,  ..., -0.3303, -0.1050, -0.4656]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.4954, -0.5272, -0.5589,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-0.9241, -0.9082, -0.9241,  ..., -1.9879, -1.9879, -1.9879],
  [-0.8606, -0.9241, -0.9241,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.2274,  0.1951,  0.1628,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.2597,  0.2435,  0.2274,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.4504, -0.4181, -0.4181,  ..., -1.9835, -1.9835, -1.9835],
  [-0.4181, -0.4020, -0.4181,  ..., -1.9835, -1.9835, -1.9835],
  [-0.4020, -0.4666, -0.4666,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6613,  0.6463,  0.6163,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6914,  0.6463,  0.6163,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.1500, -0.1200, -0.1200,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1350, -0.1200, -0.1350,  ..., -1.7126, -1.7126, -1.7126],
```

```
          [-0.1050, -0.1651, -0.1651,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-1.9879, -1.9879, -1.9879,  ...,  0.2508, -0.0350,  0.6636],
           [-1.9879, -1.9879, -1.9879,  ...,  0.4730,  0.0126,  0.4572],
           [-1.9879, -1.9879, -1.9879,  ...,  0.5842,  0.4254,  0.5524],
           ...,
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[-1.9835, -1.9835, -1.9835,  ...,  0.5017,  0.2597,  0.9536],
           [-1.9835, -1.9835, -1.9835,  ...,  0.7115,  0.2919,  0.7115],
           [-1.9835, -1.9835, -1.9835,  ...,  0.8568,  0.6308,  0.7599],
           ...,
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.7126, -1.7126, -1.7126,  ..., -0.4055, -0.7510, -0.3604],
           [-1.7126, -1.7126, -1.7126,  ..., -0.2702, -0.7360, -0.4656],
           [-1.7126, -1.7126, -1.7126,  ..., -0.2252, -0.3003, -0.3003],
           ...,
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-1.9879, -1.9879, -1.9879,  ..., -0.1303, -0.1144, -0.1620],
           [-1.9879, -1.9879, -1.9879,  ..., -0.1144, -0.0985, -0.1461],
           [-1.9879, -1.9879, -1.9879,  ..., -0.0985, -0.1303, -0.1779],
           ...,
           [-1.9879, -1.9879, -1.9879,  ..., -1.8450, -1.7497, -1.7815],
           [-1.9879, -1.9879, -1.9879,  ..., -1.8767, -1.7973, -1.7973],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9402, -1.8767, -1.9243]],

          [[-1.9835, -1.9835, -1.9835,  ..., -0.1599, -0.1761, -0.2406],
           [-1.9835, -1.9835, -1.9835,  ..., -0.1438, -0.1599, -0.2083],
           [-1.9835, -1.9835, -1.9835,  ..., -0.1599, -0.1922, -0.2406],
           ...,
           [-1.9835, -1.9835, -1.9835,  ..., -1.8544, -1.7576, -1.7899],
           [-1.9835, -1.9835, -1.9835,  ..., -1.8706, -1.7737, -1.7899],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9190, -1.8544, -1.9028]],

          [[-1.7126, -1.7126, -1.7126,  ..., -0.2101, -0.2101, -0.2853],
           [-1.7126, -1.7126, -1.7126,  ..., -0.1951, -0.2101, -0.2853],
           [-1.7126, -1.7126, -1.7126,  ..., -0.2252, -0.2853, -0.3303],
           ...,
           [-1.7126, -1.7126, -1.7126,  ..., -1.6225, -1.5173, -1.5624],
           [-1.7126, -1.7126, -1.7126,  ..., -1.6075, -1.5474, -1.5624],
           [-1.7126, -1.7126, -1.7126,  ..., -1.6826, -1.6525, -1.6826]]]]) tensor
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        2, 1, 3, 9, 9, 7, 7, 9, 6, 9, 2, 6, 8, 7, 8, 4, 2, 0, 8, 1, 2, 5, 7, 9,
        9, 6, 6, 4, 9, 0, 3, 4, 8, 8, 4, 8, 1, 8, 2, 6])
tensor([[[[-1.9879, -1.9879, -1.9879,  ...,  1.7591,  1.8067,  1.5844],
           [-1.9879, -1.9879, -1.9879,  ...,  1.7114,  1.7432,  1.8385],
```

```
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  1.6637,  1.7605,  1.5507],
  [-1.9835, -1.9835, -1.9835,  ...,  1.5184,  1.7121,  1.7928],
  [-1.9835, -1.9835, -1.9835,  ...,  1.2280,  1.5507,  1.7282],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  1.4276,  1.6830,  1.4877],
  [-1.7126, -1.7126, -1.7126,  ...,  1.1572,  1.5478,  1.6830],
  [-1.7126, -1.7126, -1.7126,  ...,  0.7064,  1.2173,  1.5178],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879,  1.5844,  1.5368,  ...,  1.4415,  1.6003,  1.5685],
  [-1.9879,  1.5844,  1.4415,  ...,  0.8541,  1.2828,  1.3145],
  [-1.9879,  1.2193,  1.0129,  ...,  0.5524,  1.3463,  1.3621],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835,  1.6637,  1.6153,  ...,  1.6475,  1.7928,  1.7444],
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  [-1.9835,  1.3086,  1.1795,  ...,  0.5501,  1.5507,  1.5669],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126,  1.5478,  1.5178,  ...,  1.4276,  1.6229,  1.5929],
  [-1.7126,  1.5628,  1.3976,  ...,  0.7515,  1.3675,  1.3976],
  [-1.7126,  1.2022,  0.9769,  ...,  0.3458,  1.4276,  1.4426],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.3528, -1.2734, -1.2893,  ..., -1.9879, -1.9879, -1.9879],
  [-1.4163, -1.3687, -1.2575,  ..., -1.9879, -1.9879, -1.9879],
  [-1.4163, -1.4480, -1.4163,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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```

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  [-1.2250, -1.2250, -1.1766,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.0666, -0.9464, -0.8712,  ..., -1.7126, -1.7126, -1.7126],
  [-1.1567, -1.0666, -0.9013,  ..., -1.7126, -1.7126, -1.7126],
  [-1.1267, -1.1267, -1.0515,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -0.5907, -0.4478,  ..., -0.4637,  0.7747,  1.1558],
  [-1.9879, -0.6542, -0.6066,  ...,  0.5048,  1.2351,  1.2510]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.0314, -0.8539,  ..., -0.6763,  0.5663,  0.9859],
  [-1.9835, -1.0959, -1.0153,  ...,  0.3404,  1.0666,  1.0827]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -0.7961, -0.6008,  ..., -0.6609,  0.4059,  0.6463],
  [-1.7126, -0.8562, -0.7510,  ...,  0.0754,  0.7064,  0.7064]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.8447, -0.8130, -1.0194],
  [-1.9879, -1.9879, -1.9879,  ..., -0.7495, -0.9400, -1.0194],
  [-1.9879, -1.9879, -1.9879,  ..., -0.8288, -0.9876, -1.0829],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -0.4988, -0.4666, -0.7248],
  [-1.9835, -1.9835, -1.9835,  ..., -0.4181, -0.6118, -0.7248],
  [-1.9835, -1.9835, -1.9835,  ..., -0.4988, -0.6602, -0.7893],
```

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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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          [-1.7126, -1.7126, -1.7126,  ..., -0.7811, -0.9313, -1.0215],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.6001,  0.6477,  0.6636,  ...,  1.1240, -1.9879, -1.9879],
          [ 0.6001,  0.6477,  0.6794,  ...,  1.1240, -1.9879, -1.9879],
          [ 0.6159,  0.6636,  0.6953,  ...,  1.1081, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.9697,  1.0020,  1.0343,  ...,  1.3732, -1.9835, -1.9835],
          [ 0.9697,  1.0020,  1.0504,  ...,  1.3732, -1.9835, -1.9835],
          [ 0.9697,  1.0182,  1.0666,  ...,  1.3732, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.5712,  0.6163,  0.6313,  ...,  1.3074, -1.7126, -1.7126],
          [ 0.5562,  0.6012,  0.6313,  ...,  1.2924, -1.7126, -1.7126],
          [ 0.5562,  0.5862,  0.6313,  ...,  1.2774, -1.7126, -1.7126],
          ...,
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        3, 7, 7, 3, 9, 6, 8, 7, 5, 9, 4, 1, 5, 1, 4, 3, 4, 9, 3, 3, 5, 8, 0, 5,
        9, 0, 1, 6, 5, 2, 2, 5, 7, 3, 5, 5, 8, 7, 2, 3])
tensor([[[[ 1.1716,  1.2034,  1.2034,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.1558,  1.2034,  1.1875,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.1399,  1.1875,  1.1716,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.2441,  1.2764,  1.2764,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.2280,  1.2764,  1.2602,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.2280,  1.2602,  1.2602,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.6285, -1.5962, -1.5962,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],
```

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  [ 0.9769,  1.0069,  1.0069,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-2.0834e-01, -2.2448e-01, -2.2448e-01,  ..., -7.0863e-01,
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 [[ 4.9606e-01,  4.5098e-01,  3.0073e-01,  ...,  6.6133e-01,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 1, 4, 9, 5, 5, 2, 8, 2, 7, 6, 8,
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        2, 8, 3, 8, 2, 4, 1, 2, 5, 1, 9, 6, 2, 4, 7, 4])
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          [-0.9559, -0.7495, -0.7495,  ..., -1.9879, -1.9879, -1.9879],
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         [[-0.4355, -0.3454, -0.3153,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -0.3604, -0.9313, -0.6909],
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          [-0.7360, -0.9013, -1.2318,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        2, 6, 4, 6, 5, 3, 0, 8, 3, 4, 4, 8, 3, 6, 7, 7])
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           -1.9879e+00, -1.9879e+00],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9835e+00, -1.9835e+00],
  [ 3.7263e-01,  3.5649e-01,  3.7263e-01,  ..., -1.9835e+00,
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  ...,
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```

```
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[ 1.1872e+00,  1.1872e+00,  1.1872e+00,  ..., -1.7126e+00,
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  [ 1.1572e+00,  1.1572e+00,  1.1722e+00,  ..., -1.7126e+00,
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    9.6523e-01,  9.1760e-01],
  ...,
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    1.2602e+00,  1.2925e+00],
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    1.3409e+00,  1.2441e+00]],

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  ...,
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            7.8153e-01,  8.4163e-01],
          [-1.7126e+00, -1.7126e+00, -1.2619e+00,  ...,  9.0376e-02,
            7.9656e-01,  7.8153e-01]]],


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          [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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            2.0887e+00,  2.0887e+00]]]]) tensor([9, 2, 0, 3, 4, 7, 2, 4, 1, 9, 5, 2,
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        7, 9, 8, 3, 6, 6, 0, 2, 6, 5, 4, 5, 4, 8, 2, 9])
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          [-0.4796, -0.4478, -0.4161,  ..., -0.8288, -0.9559, -1.9879],
          ...,
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  [ 0.0337,  0.0499,  0.0337,  ..., -0.2083, -0.5472, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 1.2022,  1.1722,  1.2623,  ...,  0.9769,  0.2557, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-1.1940, -1.1781, -1.2099,  ...,  0.4095, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.2893, -1.2416, -1.1623],
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  ...,
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         [[-1.5023, -1.4272, -0.6759,  ..., -1.4121, -1.7126, -1.7126],
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          [-1.5323, -1.4272, -1.2318,  ..., -1.1717, -1.7126, -1.7126],
          ...,
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          ...,
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.8060, -1.8222, -1.5478],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.6826, -1.3070],
          [-1.7126, -1.7126, -1.7126,  ..., -1.6676, -1.4121, -1.0215]]]]) tensor
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        7, 9, 2, 4, 2, 9, 0, 1, 0, 9, 8, 4, 8, 7, 0, 0, 3, 3, 4, 1, 3, 7, 3, 0,
        4, 4, 9, 5, 4, 7, 3, 0, 4, 5, 7, 9, 5, 2, 5, 5])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-0.4956, -0.5707, -0.5407,  ..., -1.3971, -1.7126, -1.7126],
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  [-0.0599, -0.0749, -0.0599,  ..., -0.7961, -1.7126, -1.7126]]],


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   -1.9879e+00, -1.9879e+00]],

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   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [ 2.0737e+00,  2.1037e+00,  2.1188e+00,  ..., -1.7126e+00,
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  ...,
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   -1.7126e+00, -1.7126e+00]]],
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          [-1.9879e+00, -1.9879e+00, -2.5728e-01,  ...,  6.0006e-01,
           5.8419e-01,  4.8893e-01],
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           5.0480e-01,  3.7779e-01],
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          -1.9879e+00, -1.9879e+00]],

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          -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.2318e+00,  ..., -6.1581e-01,
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          -1.1998e-01, -3.4535e-01],
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          -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([1, 1, 3, 6, 0, 2, 0, 2, 4, 1, 6, 9,
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        8, 8, 3, 7, 2, 6, 0, 4, 1, 7, 7, 2, 9, 7, 4, 2, 9, 6, 8, 3, 6, 5, 2, 8,
        0, 4, 1, 2, 0, 3, 1, 6, 6, 0, 8, 4, 4, 9, 9, 5])
tensor([[[[-0.1144, -0.0668, -0.0191,  ...,  0.7906,  0.7747,  0.5842],
          [-0.2732, -0.2414, -0.2573,  ..., -0.2732, -0.2890, -0.4161],
          [-0.3049, -0.2573, -0.2255,  ..., -0.5589, -0.4954, -0.5113],
          ...,
          [-0.3367, -0.4319, -0.5272,  ..., -0.2255, -0.2255, -0.3208],
          [-0.3208, -0.4796, -0.6383,  ..., -0.2255, -0.1779, -0.1938],
          [-0.2255, -0.4796, -0.6860,  ..., -0.2890, -0.1779, -0.1938]],

         [[ 0.2112,  0.2597,  0.3081,  ...,  1.0827,  1.0827,  0.8891],
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          ...,
```

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  [ 0.4695,  0.2274,  0.0176,  ...,  0.4372,  0.5179,  0.4372]],

 [[-0.3904, -0.3153, -0.3303,  ...,  0.7665,  0.7515,  0.5862],
  [-0.6308, -0.6008, -0.5707,  ..., -0.5257, -0.5257, -0.6158],
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  ...,
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[[[ 0.9970,  0.9652,  0.8382,  ...,  1.4415,  1.4098,  1.5527],
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 [[ 1.2280,  1.1795,  1.0504,  ...,  1.5991,  1.5507,  1.6637],
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  [ 1.0370,  1.0069,  0.9618,  ...,  1.1121,  1.1271,  1.3525],
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 [[ 2.1188,  2.1188,  2.1188,  ...,  2.1188,  2.1188,  2.1188],
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 [[-1.3821, -1.4722, -1.5173,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.2619, -1.4422, -1.5924,  ..., -1.7126, -1.7126, -1.7126],
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        9, 9, 0, 2, 7, 8, 7, 6, 6, 5, 7, 4, 3, 9, 6, 2])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
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 [[-1.9835e+00, -1.9835e+00,  3.2422e-01,  ...,  9.8281e-02,
    1.4525e-03,  2.4352e-01],
  [-1.9835e+00, -1.9835e+00,  7.1153e-01,  ...,  2.1125e-01,
```

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   [-1.9835e+00, -1.9835e+00,  5.6629e-01,  ...,  3.3729e-02,
    1.4670e-01,  1.6283e-01],
   ...,
   [-1.9835e+00, -1.9835e+00, -1.3542e+00,  ..., -7.4090e-01,
   -6.9249e-01, -6.9249e-01],
   [-1.9835e+00, -1.9835e+00, -1.4187e+00,  ..., -8.0545e-01,
   -7.7318e-01, -7.8932e-01],
   [-1.9835e+00, -1.9835e+00, -1.3542e+00,  ..., -7.7318e-01,
   -7.5704e-01, -7.7318e-01]],

  [[-1.7126e+00, -1.7126e+00,  3.4580e-01,  ...,  1.0540e-01,
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   [-1.7126e+00, -1.7126e+00,  6.9138e-01,  ...,  2.1058e-01,
    1.3545e-01,  6.4631e-01],
   [-1.7126e+00, -1.7126e+00,  5.5616e-01,  ...,  7.5351e-02,
    1.5048e-01,  3.4580e-01],
   ...,
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   [-1.7126e+00, -1.7126e+00, -1.0966e+00,  ..., -5.2566e-01,
   -4.8058e-01, -4.9561e-01],
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 [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   [-1.4004e+00, -1.1464e+00, -1.0829e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   [-6.1180e-01, -5.1497e-01, -5.1497e-01,  ..., -1.9835e+00,
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   [-1.3057e+00, -1.0153e+00, -9.5070e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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```
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          ...,
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          [-4.8058e-01, -3.9043e-01, -4.0545e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.1417e+00, -8.8626e-01, -8.4118e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 3, 3, 2, 2, 9, 8, 2, 5, 6, 6, 2,
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        5, 3, 8, 8, 5, 5, 3, 6, 0, 0, 5, 9, 2, 5, 1, 2, 2, 7, 5, 1, 9, 8, 0, 3,
        0, 7, 3, 7, 2, 5, 6, 4, 7, 6, 8, 9, 2, 1, 8, 2])
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          [ 0.4889,  0.4095,  0.3460,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 0.9375,  0.8568,  0.8406,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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         [[ 1.1271,  0.9468,  1.0069,  ..., -1.7126, -1.7126, -1.7126],
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          [ 0.3759,  0.3308,  0.2106,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.7430,  0.3778,  0.5048],
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          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.2435, -0.1438,  0.0660],
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          [-1.9835, -1.9835, -1.9835,  ..., -0.2083, -0.1115, -0.1761]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.0899, -0.3904, -0.2702],
  [-1.7126, -1.7126, -1.7126,  ..., -0.1801, -0.2552, -0.2552],
  [-1.7126, -1.7126, -1.7126,  ..., -0.8412, -0.7060, -0.6909]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.2825,  0.2984,  0.3143,  ...,  0.3143,  0.2825, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.9318,  0.9468,  0.9468,  ...,  0.9468,  0.9468, -1.7126],
  [ 0.9168,  0.9318,  0.9318,  ...,  0.9618,  0.9468, -1.7126]]],


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  ...,
```

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         [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.1634,  1.1634,  1.2118,  ...,  1.5830, -1.9835, -1.9835],
          ...,
          [ 1.3086,  1.0504,  0.2758,  ..., -1.0153, -1.9835, -1.9835],
          [ 1.4377,  1.3571,  1.1957,  ..., -1.4026, -1.9835, -1.9835],
          [ 1.3409,  1.4862,  1.5346,  ..., -1.6124, -1.9835, -1.9835]],

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          [ 1.9685,  2.0136,  2.0286,  ...,  1.9986, -1.7126, -1.7126],
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          [ 0.9919,  0.7815,  0.1655,  ..., -1.3370, -1.7126, -1.7126],
          [ 1.0820,  1.0370,  0.9618,  ..., -1.5323, -1.7126, -1.7126],
          [ 0.9318,  1.0520,  1.1421,  ..., -1.5774, -1.7126, -1.7126]]]]) tensor
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        5, 8, 7, 9, 2, 1, 0, 8, 0, 8, 1, 8, 7, 3, 2, 3, 8, 0, 0, 1, 8, 9, 0, 5,
        8, 5, 9, 0, 4, 0, 6, 0, 4, 5, 0, 4, 4, 0, 4, 7])
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          ...,
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          ...,
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.4121, -0.8412, -0.6759],
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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   -2.0834e-01, -3.0517e-01],
  [ 9.5360e-01,  1.0988e+00,  1.1150e+00,  ...,  1.4525e-03,
   -1.4379e-01, -2.8903e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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         [-5.8576e-01, -4.6555e-01, -3.9043e-01,  ..., -1.0816e+00,
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        9, 8, 5, 0, 0, 9, 4, 3, 1, 2, 3, 4, 3, 2, 4, 2])
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         ...,
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        [[-6.6021e-01, -6.6021e-01, -5.3111e-01,  ..., -1.9835e+00,
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          -1.7126e+00, -1.7126e+00],
         [-7.9611e-01, -6.0078e-01,  3.6083e-01,  ..., -1.7126e+00,
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       [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         ...,
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          -4.0545e-01, -3.7540e-01],
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          -2.2515e-01, -2.4018e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.0495e-01,
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  ...,
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  [-1.5274, -1.3845, -1.3687,  ..., -1.7656, -1.9879, -1.9879],
  [-0.8606, -0.4161, -1.0511,  ..., -1.8767, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9028, -1.8383, -1.7415,  ..., -1.7899, -1.9835, -1.9835],
  [-1.5155, -1.4348, -1.4510,  ..., -1.8222, -1.9835, -1.9835],
  [-0.8377, -0.4343, -1.1282,  ..., -1.8867, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.6525, -1.6075, -1.5323,  ..., -1.5774, -1.7126, -1.7126],
  [-1.2769, -1.2018, -1.2318,  ..., -1.5924, -1.7126, -1.7126],
  [-0.6459, -0.2702, -0.9163,  ..., -1.6826, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.2258,  ..., -0.6224, -0.5907, -0.6066],
  [-1.9879, -1.9879, -1.2734,  ..., -0.5748, -0.5748, -0.6701],
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```

```
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.0959,  ..., -0.4504, -0.4181, -0.4504],
  [-1.9835, -1.9835, -1.1282,  ..., -0.4181, -0.4181, -0.5150],
  [-1.9835, -1.9835, -1.0475,  ..., -0.4827, -0.5311, -0.6279]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -0.7961,  ..., -0.0449, -0.0599, -0.1350],
  [-1.7126, -1.7126, -0.7210,  ..., -0.0899, -0.1500, -0.2252]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [ 1.8702,  1.6003,  1.7114,  ...,  1.1081,  1.0129,  0.7112]],

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  ...,
  [ 1.9380,  1.9380,  1.6960,  ...,  0.5179,  0.5663,  0.3565],
  [ 1.9703,  1.6960,  1.5669,  ...,  0.6631,  0.2919,  0.1144],
  [ 1.9219,  1.6475,  1.7444,  ...,  1.1473,  1.0504,  0.7438]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 2.0136,  1.8032,  1.7431,  ...,  0.8717,  0.5261,  0.3608],
  [ 1.9835,  1.7431,  1.8934,  ...,  1.3224,  1.2323,  0.9618]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.6224, -0.6542, -0.6860],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  1.0446,  1.0129,  0.8223],
  [-1.9879, -1.9879, -1.9879,  ...,  0.8382,  0.8065,  0.9811],
  [-1.9879, -1.9879, -1.9879,  ...,  0.8065,  0.6318,  0.7430]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -0.6602, -0.4988, -0.3536],
  [-1.9835, -1.9835, -1.9835,  ..., -0.4504, -0.3536, -0.3697],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  1.2602,  1.1634,  0.9375],
  [-1.9835, -1.9835, -1.9835,  ...,  0.9375,  0.7922,  1.0182],
```

```
          [-1.9835, -1.9835, -1.9835,  ...,  1.0182,  0.7277,  0.8084]],

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          [-1.7126, -1.7126, -1.7126,  ..., -0.4355, -0.4055, -0.3454],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3153, -0.3003, -0.2853],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.5411,  0.5562,  0.3909],
          [-1.7126, -1.7126, -1.7126,  ...,  0.3909,  0.3007,  0.5261],
          [-1.7126, -1.7126, -1.7126,  ...,  0.4961,  0.2106,  0.3308]]]]) tensor
([2, 4, 3, 1, 5, 7, 4, 3, 1, 3, 3, 1, 6, 2, 9, 3, 5, 6, 1, 3, 8, 1, 9, 7,
        0, 8, 0, 6, 4, 9, 8, 4, 5, 7, 8, 8, 5, 4, 2, 3, 0, 4, 0, 0, 7, 9, 3, 8,
        0, 9, 1, 3, 6, 6, 6, 1, 1, 1, 6, 9, 8, 1, 4, 4])
tensor([[[[ 0.3619,  0.3619,  0.3619,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.3778,  0.3778,  0.3778,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.0182,  1.0182,  1.0182,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.0182,  1.0343,  1.0343,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.0343,  1.0343,  1.0343,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.6680,  1.6680,  1.6680,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.6680,  1.6830,  1.6981,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.6830,  1.6981,  1.7131,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9879, -1.9879, -1.9879,  ...,  1.1081,  1.0922,  1.0922],
          [-1.9879, -1.9879, -1.9879,  ...,  1.1716,  1.1716,  1.1558],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ...,  1.9380,  1.9542,  1.9380],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.7126,  ...,  2.1037,  2.1037,  2.1037],
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```

```
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.1940, -1.6386, -1.7338,  ..., -1.9879, -1.9879, -1.9879],
  [-1.1623, -1.6227, -1.7656,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.2896, -1.6285, -1.7253,  ..., -1.9835, -1.9835, -1.9835],
  [-1.2735, -1.6285, -1.7576,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.1717, -1.4121, -1.4722,  ..., -1.7126, -1.7126, -1.7126],
  [-1.1567, -1.4121, -1.5023,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[ 0.6318,  0.6318,  0.6318,  ...,  0.6953, -1.9879, -1.9879],
  [ 0.6318,  0.6636,  0.6636,  ...,  0.6953, -1.9879, -1.9879],
  [ 0.5207,  0.2984,  0.3778,  ...,  0.7588, -1.9879, -1.9879],
  ...,
  [-0.7971, -0.8130, -0.8924,  ..., -0.6860, -1.9879, -1.9879],
  [-0.8765, -0.9082, -0.9082,  ..., -0.6383, -1.9879, -1.9879],
  [-0.8606, -0.8765, -0.8606,  ..., -0.7495, -1.9879, -1.9879]],

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  [ 0.6793,  0.5017,  0.5986,  ...,  0.7922, -1.9835, -1.9835],
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  [ 0.0983,  0.0983,  0.0821,  ...,  0.3081, -1.9835, -1.9835],
  [ 0.0660,  0.0660,  0.0499,  ...,  0.3404, -1.9835, -1.9835],
  [ 0.1144,  0.0983,  0.1144,  ...,  0.2274, -1.9835, -1.9835]],

 [[ 1.4276,  1.4276,  1.4276,  ...,  1.5027, -1.7126, -1.7126],
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  [ 1.2774,  0.9769,  1.0520,  ...,  1.5328, -1.7126, -1.7126],
  ...,
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  [-0.7961, -0.7961, -0.8262,  ..., -0.5707, -1.7126, -1.7126],
```

```
          [-0.7811, -0.7961, -0.7811,  ..., -0.6759, -1.7126, -1.7126]]],


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           [ 0.9652,  0.9970,  0.4572,  ..., -1.9879, -1.9879, -1.9879],
           [ 0.8858,  0.2508, -0.2414,  ..., -1.9879, -1.9879, -1.9879],
           ...,
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           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[ 1.0182,  1.0343,  1.2118,  ..., -1.9835, -1.9835, -1.9835],
           [ 1.0182,  1.0504,  0.5017,  ..., -1.9835, -1.9835, -1.9835],
           [ 0.9536,  0.3081, -0.2406,  ..., -1.9835, -1.9835, -1.9835],
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           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[ 1.1421,  1.1572,  1.2924,  ..., -1.7126, -1.7126, -1.7126],
           [ 1.1722,  1.1572,  0.5712,  ..., -1.7126, -1.7126, -1.7126],
           [ 1.0670,  0.3909, -0.1801,  ..., -1.7126, -1.7126, -1.7126],
           ...,
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           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-0.8765, -0.9876, -1.0988,  ..., -1.1146, -0.6860, -1.2893],
           [-1.2416, -1.0511, -1.1305,  ..., -0.7177, -0.3208, -1.2258],
           [-1.4163, -1.0988, -0.8765,  ..., -1.0352, -0.3049, -1.2575],
           ...,
           [-1.0194, -1.0352, -0.8765,  ..., -1.6703, -1.5116, -1.5751],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[-0.5150, -0.5311, -0.7086,  ..., -0.5957, -0.2083, -0.9346],
           [-0.7893, -0.5634, -0.7409,  ..., -0.2245,  0.1144, -0.9023],
           [-0.9507, -0.7570, -0.6925,  ..., -0.5634,  0.1144, -0.9184],
           ...,
           [-0.8539, -0.8861, -0.7248,  ..., -1.2735, -1.1766, -1.3864],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[-0.7661, -0.9163, -1.1417,  ..., -1.0515, -0.5858, -1.1417],
           [-1.0215, -0.9914, -1.2168,  ..., -0.6759, -0.2702, -1.0666],
           [-1.1567, -1.1116, -1.0966,  ..., -0.8562, -0.2101, -1.1267],
           ...,
           [-0.9163, -0.9764, -0.8412,  ..., -1.3821, -1.2919, -1.4873],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        1, 6, 6, 0, 9, 1, 8, 8, 6, 7, 2, 6, 6, 2, 7, 0, 5, 2, 8, 5, 6, 2, 6, 4,
        4, 3, 6, 2, 1, 1, 7, 8, 9, 0, 9, 7, 8, 9, 3, 6])
tensor([[[[ 1.7273,  1.7273,  0.8065,  ...,  1.8385, -1.9879, -1.9879],
           [ 1.6638,  1.8385,  0.3302,  ...,  1.8702, -1.9879, -1.9879],
```

```
  [ 1.6162,  1.4574, -0.1938,  ...,  1.8543, -1.9879, -1.9879],
  ...,
  [ 1.2034,  1.1081,  1.4098,  ..., -0.0033, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.9380,  1.8896,  0.9375,  ...,  1.9864, -1.9835, -1.9835],
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        1, 1, 4, 8, 2, 2, 8, 7, 8, 3, 4, 7, 8, 4, 5, 7])
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          [-1.7126, -1.7126, -1.7126,  ..., -1.5323, -1.5474, -1.5173],
          [-1.7126, -1.7126, -1.7126,  ..., -1.3821, -1.4572, -1.3971]]]]) tensor
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        4, 5, 8, 3, 8, 5, 3, 5, 3, 7, 0, 9, 1, 6, 4, 4, 0, 3, 6, 1, 0, 9, 0, 5,
        0, 9, 1, 3, 7, 9, 4, 5, 4, 4, 6, 0, 1, 8, 5, 8])
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  ...,
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  ...,
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  [ 1.3248e+00,  1.4216e+00,  1.3732e+00,  ...,  1.1311e+00,
   -1.9835e+00, -1.9835e+00]],

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   -1.7126e+00, -1.7126e+00]]],


[[[ 2.0449e+00,  2.0449e+00,  2.0449e+00,  ...,  2.0449e+00,
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          ...,
          [-2.2448e-01, -1.9221e-01, -1.5993e-01,  ..., -5.9566e-01,
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          [-1.5003e-01, -1.1998e-01, -8.9926e-02,  ..., -7.8108e-01,
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           -3.4535e-01, -1.7126e+00],
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        3, 4, 8, 6, 2, 3, 7, 3, 9, 2, 0, 4, 0, 6, 5, 8, 0, 6, 0, 0, 9, 4, 4, 2,
        7, 6, 4, 7, 3, 7, 6, 0, 7, 0, 5, 1, 4, 1, 8, 9])
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           -1.9879e+00, -1.9879e+00],
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          ...,
          [-2.4141e-01, -2.4141e-01, -2.4141e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-2.8904e-01, -2.8904e-01, -3.2079e-01,  ..., -1.9879e+00,
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         [[ 6.1470e-01,  6.1470e-01,  5.1787e-01,  ..., -1.9835e+00,
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  [-4.9544e-01, -4.4780e-01, -1.7790e-01,  ..., -5.5894e-01,
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   -3.0824e-02, -1.9835e+00],
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[[[-7.6534e-01, -7.9709e-01, -6.0657e-01,  ..., -1.5592e+00,
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 [[-9.9144e-01, -9.0128e-01, -7.2098e-01,  ..., -1.2469e+00,
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```
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([0, 8, 4, 9, 6, 7, 8, 1, 8, 6, 4, 3,
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           -1.0352e+00, -1.1623e+00],
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           -1.3370e+00, -1.4121e+00]]],
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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        3, 8, 8, 7, 9, 8, 8, 3, 4, 3, 4, 2, 2, 7, 7, 3])
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  [ 2.1155e+00,  2.1155e+00,  2.0994e+00,  ...,  2.1317e+00,
    2.0833e+00, -1.9835e+00],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 2.1188e+00,  2.1188e+00,  2.1188e+00,  ...,  2.1188e+00,
    2.0737e+00, -1.7126e+00],
  [ 2.1188e+00,  2.1188e+00,  2.1188e+00,  ...,  2.1188e+00,
    2.0737e+00, -1.7126e+00],
  [ 2.1037e+00,  2.0887e+00,  2.0737e+00,  ...,  2.1188e+00,
    2.0737e+00, -1.7126e+00],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.0511e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.3833e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -2.2553e-01,
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  ...,
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    1.7139e-01,  1.5551e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.6129e-02,
    1.5551e-01,  1.2376e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.0253e-02,
    1.2376e-01,  4.4376e-02]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.1766e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -7.4090e-01,
   -7.2476e-01, -7.0863e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.7290e-01,
   -2.7290e-01, -2.5676e-01],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.8586e-01,
   -1.9221e-01, -2.2448e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.6972e-01,
   -1.7607e-01, -2.2448e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.3745e-01,
   -1.7607e-01, -2.5676e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.0365e+00,
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -6.1581e-01,
          -6.0078e-01, -5.8576e-01],
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          -1.5003e-01, -1.3500e-01],
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           1.0540e-01,  1.5251e-02],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.4900e-02,
           1.0540e-01, -2.9825e-02]]],


        [[[ 1.5209e+00,  1.5368e+00,  1.5368e+00,  ...,  1.2376e-01,
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            9.9698e-01,  1.5844e+00],
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         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00]],

         [[ 1.8735e+00,  1.8896e+00,  1.9058e+00,  ..., -7.9238e-02,
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         [ 1.8573e+00,  1.8735e+00,  1.8735e+00,  ...,  3.3729e-02,
            1.0666e+00,  1.8412e+00],
         [ 1.8573e+00,  1.8735e+00,  1.8735e+00,  ..., -4.6655e-01,
            3.7263e-01,  1.7121e+00],
         ...,
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00]],

         [[ 2.0737e+00,  2.0887e+00,  2.1037e+00,  ...,  1.2043e-01,
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         [ 2.0887e+00,  2.1037e+00,  2.1037e+00,  ...,  2.1058e-01,
            1.2323e+00,  1.9535e+00],
         [ 2.0887e+00,  2.1037e+00,  2.1037e+00,  ..., -2.7023e-01,
            5.5616e-01,  1.8032e+00],
         ...,
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          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([1, 2, 6, 1, 9, 3, 0, 0, 9, 4, 9, 7,
0, 0, 4, 2, 1, 1, 2, 4, 6, 9, 4, 0,
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```
        0, 7, 3, 1, 3, 7, 9, 0, 8, 3, 9, 1, 3, 3, 0, 0, 7, 7, 6, 3, 1, 9, 1, 7,
        0, 3, 6, 5, 0, 2, 3, 5, 0, 8, 5, 1, 8, 6, 2, 7])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.3463,  1.3304,  1.3145,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.3780,  1.3621,  1.3463,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.3780,  1.3621,  1.3463,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 1.4862,  1.4862,  1.4539,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.4700,  1.4700,  1.4377,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.4700,  1.4539,  1.4377,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.8183,  1.8032,  1.7882,  ..., -1.7126, -1.7126, -1.7126],
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          [ 1.8183,  1.8032,  1.7882,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.3369, -1.4163, -1.4004],
          [-1.9879, -1.9879, -1.9879,  ..., -1.2258, -1.3528, -1.2734],
          [-1.9879, -1.9879, -1.9879,  ..., -1.2258, -1.1940, -1.3528],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.2575, -1.0988, -0.8765],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.4020, -0.4988, -0.4827],
          [-1.9835, -1.9835, -1.9835,  ..., -0.3052, -0.4343, -0.3536],
          [-1.9835, -1.9835, -1.9835,  ..., -0.2890, -0.2729, -0.4504],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.0314, -0.8055, -0.5311],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  0.4660,  0.3759,  0.3909],
          [-1.7126, -1.7126, -1.7126,  ...,  0.5562,  0.4360,  0.5111],
          [-1.7126, -1.7126, -1.7126,  ...,  0.5562,  0.5862,  0.4209],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.4505, -0.2252,  0.0904],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 1.9813,  1.9813,  1.9813,  ..., -0.9717, -0.6860, -1.9879],
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          [ 1.9813,  1.9972,  1.9972,  ..., -0.8447, -0.6066, -1.9879],
          ...,
```

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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.0349,  2.0349,  2.0349,  ..., -0.9507, -0.6441, -1.9835],
  [ 2.0187,  2.0187,  2.0187,  ..., -0.9023, -0.5957, -1.9835],
  [ 1.9864,  2.0026,  1.9864,  ..., -0.7570, -0.5150, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.9685,  1.9685,  1.9685,  ..., -0.6008, -0.2252, -1.7126],
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  [ 1.9385,  1.9835,  1.9685,  ..., -0.3604, -0.1500, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -0.3684,  ..., -0.0826, -0.1144, -0.0985],
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  [-1.9879, -1.9879, -0.4637,  ..., -0.2732, -0.1620, -0.1303],
  ...,
  [-1.9879, -1.9879, -1.4798,  ..., -1.2734, -1.3528, -1.3845],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -0.2406,  ...,  0.0983,  0.0821,  0.0821],
  [-1.9835, -1.9835, -0.2568,  ...,  0.0176,  0.0176,  0.0337],
  [-1.9835, -1.9835, -0.3213,  ..., -0.0470, -0.0470, -0.0147],
  ...,
  [-1.9835, -1.9835, -1.3380,  ..., -1.1928, -1.2412, -1.2735],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126,  0.7214,  ...,  1.2323,  1.1872,  1.1872],
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  [-1.7126, -1.7126,  0.5411,  ...,  0.9017,  0.9318,  0.9618],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.6477,  0.6318,  0.6159,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.6001,  0.6001,  0.6159,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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          [ 0.9697,  0.9697,  0.9697,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.9697,  0.9697,  0.9536,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.8183,  1.8183,  1.8032,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [ 1.7882,  1.7882,  1.7882,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.7732,  1.7882,  1.7732,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 1.9972,  1.8067,  1.6479,  ...,  2.0131,  1.9496,  1.9496],
          [ 1.9972,  1.9655,  1.8067,  ...,  2.0131,  1.9813,  1.9972]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 2.0026,  1.8573,  1.7444,  ...,  2.0833,  2.0187,  2.0187],
          [ 2.0510,  2.0187,  1.9058,  ...,  2.0833,  2.0510,  2.0671]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.2774,  1.8934,  1.5628,  ...,  2.0587,  2.0286,  2.0436],
          [ 1.9835,  1.8032,  1.5929,  ...,  2.0737,  2.0136,  2.0136],
          [ 2.0737,  2.0286,  1.8333,  ...,  2.0737,  2.0436,  2.0587]]]]) tensor
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        5, 4, 6, 6, 2, 3, 2, 4, 4, 7, 4, 3, 0, 0, 3, 6, 0, 0, 3, 1, 1, 8, 4, 0,
        7, 0, 2, 8, 8, 3, 4, 6, 3, 6, 2, 5, 0, 8, 2, 3])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 1.7908,  1.7908,  1.7908,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.7908,  1.7908,  1.7908,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
```

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    6.9138e-01, -5.8576e-01]]],


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        9, 9, 0, 6, 6, 7, 8, 4, 8, 7, 8, 8, 3, 6, 5, 8])
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  [-1.9879, -1.9879,  0.1079,  ..., -0.2573, -0.0826, -0.1779]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835,  0.1951,  ...,  0.4372,  0.3242,  0.2597],
  [-1.9835, -1.9835,  0.4372,  ...,  0.1144,  0.2274,  0.2112],
  [-1.9835, -1.9835,  0.1628,  ..., -0.3697, -0.1115, -0.3213]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -1.7126, -0.3754,  ..., -0.0899, -0.1350, -0.1651],
  [-1.7126, -1.7126, -0.1951,  ..., -0.4505, -0.4505, -0.4505],
  [-1.7126, -1.7126, -0.3454,  ..., -0.6909, -0.4806, -0.6158]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.0761,  0.1396,  0.1396,  ..., -0.5113, -0.6066, -1.9879],
  ...,
  [-0.6224, -0.6542, -0.8130,  ..., -1.0194, -1.0352, -1.9879],
  [-0.5748, -0.6224, -0.7495,  ..., -1.0194, -1.0511, -1.9879],
  [-0.6066, -0.6383, -0.7177,  ..., -1.0511, -1.0829, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.1628,  0.2274,  0.2274,  ..., -0.6118, -0.6925, -1.9835],
  ...,
  [-0.5957, -0.6279, -0.8377,  ..., -1.0798, -1.0798, -1.9835],
  [-0.5795, -0.6279, -0.7732,  ..., -1.0798, -1.1121, -1.9835],
  [-0.6118, -0.6441, -0.7248,  ..., -1.1121, -1.1444, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.4209,  0.4810,  0.4810,  ..., -0.5707, -0.6459, -1.7126],
  ...,
  [-0.2702, -0.3153, -0.5858,  ..., -0.9163, -0.9313, -1.7126],
  [-0.2402, -0.3153, -0.4956,  ..., -0.9163, -0.9464, -1.7126],
  [-0.2702, -0.3454, -0.4656,  ..., -0.9464, -0.9764, -1.7126]]],


[[[-1.9879,  0.4413,  0.4730,  ...,  1.1558,  1.2193,  1.3145],
  [-1.9879,  0.7906,  0.6636,  ...,  1.7114,  1.6638,  1.7591],
  [-1.9879,  1.6162,  1.2828,  ...,  1.9178,  1.9020,  1.8861],
```

```
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -0.0954, -0.0147,  ...,  1.5830,  1.6798,  1.7605],
          [-1.9835,  0.1306,  0.0499,  ...,  1.7282,  1.7282,  1.7928],
          [-1.9835,  1.2441,  0.8891,  ...,  1.8735,  1.7928,  1.8089],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -0.3003, -0.1801,  ...,  1.0820,  1.1421,  1.2774],
          [-1.7126, -0.0449, -0.1500,  ...,  1.6981,  1.6380,  1.6680],
          [-1.7126,  1.1421,  0.7365,  ...,  1.8183,  1.7732,  1.7281],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.2984,  0.3778,  0.2190],
          [-1.9879, -1.9879, -1.9879,  ...,  0.2667,  0.2349,  0.3460],
          [-1.9879, -1.9879, -1.9879,  ...,  0.3778,  0.2031,  0.0444]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.0308,  0.0821, -0.0308],
          [-1.9835, -1.9835, -1.9835,  ..., -0.1599, -0.1277,  0.0337],
          [-1.9835, -1.9835, -1.9835,  ..., -0.0954, -0.2245, -0.3374]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.0599,  0.0904,  0.0153],
          [-1.7126, -1.7126, -1.7126,  ..., -0.2101, -0.1651,  0.0153],
          [-1.7126, -1.7126, -1.7126,  ..., -0.1951, -0.2853, -0.3454]]]]) tensor
([9, 0, 2, 4, 8, 4, 6, 2, 7, 6, 5, 5, 3, 5, 8, 0, 2, 0, 6, 4, 7, 0, 8, 4,
        4, 0, 3, 7, 7, 7, 4, 5, 6, 7, 5, 5, 9, 5, 9, 5, 0, 8, 6, 8, 4, 9, 3, 3,
        7, 8, 6, 5, 3, 2, 7, 1, 0, 5, 5, 7, 9, 1, 3, 4])
tensor([[[[-0.7971, -0.9400, -1.2258,  ..., -0.0668, -1.9879, -1.9879],
          [-1.0829, -1.0511, -1.2099,  ..., -0.1938, -1.9879, -1.9879],
          [-1.4163, -1.2099, -0.7653,  ..., -0.2255, -1.9879, -1.9879],
          ...,
          [ 1.2351,  1.0764,  1.4415,  ...,  1.9020, -1.9879, -1.9879],
          [-0.0191, -0.1938,  0.3143,  ...,  1.8702, -1.9879, -1.9879],
          [-0.1144, -0.3525,  0.4413,  ...,  1.9813, -1.9879, -1.9879]],
```

```
 [[-0.5150, -0.8055, -1.0475,  ..., -0.1438, -1.9835, -1.9835],
  [-0.8539, -0.9184, -1.1121,  ..., -0.2406, -1.9835, -1.9835],
  [-1.2573, -1.1282, -0.7732,  ..., -0.2083, -1.9835, -1.9835],
  ...,
  [ 1.1473,  1.0343,  1.4055,  ...,  1.7928, -1.9835, -1.9835],
  [-0.0631, -0.2245,  0.2758,  ...,  1.7605, -1.9835, -1.9835],
  [-0.1277, -0.4020,  0.3565,  ...,  1.8896, -1.9835, -1.9835]],

 [[-0.7961, -1.1868, -1.2018,  ..., -0.6158, -1.7126, -1.7126],
  [-1.2769, -1.2919, -1.3821,  ..., -0.6909, -1.7126, -1.7126],
  [-1.5624, -1.3370, -1.0215,  ..., -0.6909, -1.7126, -1.7126],
  ...,
  [ 0.7515,  0.6613,  0.9769,  ...,  1.5027, -1.7126, -1.7126],
  [-0.1651, -0.3003, -0.0449,  ...,  1.4727, -1.7126, -1.7126],
  [-0.0599, -0.3454,  0.1204,  ...,  1.5929, -1.7126, -1.7126]]],


[[[ 2.0607,  2.0607,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0607,  2.0449,  2.0607,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0607,  2.0290,  2.0449,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.8130, -0.7971, -0.7812,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.1317,  2.1317,  2.1317,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1317,  2.1155,  2.1317,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1317,  2.0994,  2.1155,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.5634, -0.5472, -0.5311,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.1188,  2.1188,  2.1037,  ..., -1.7126, -1.7126, -1.7126],
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  [ 2.1188,  2.0887,  2.1037,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.8700,  0.8700,  0.8700,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.8700,  0.8858,  0.9017,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.4216,  1.4216,  1.4216,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.4055,  1.4216,  1.4377,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.4055,  1.4216,  1.4377,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
```

```
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.8633,  1.8633,  1.8633,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.8633,  1.8784,  1.8934,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.4161, -0.6383, -1.2416,  ...,  1.3463, -1.9879, -1.9879],
  ...,
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  [-1.4639, -1.5751, -1.6703,  ..., -1.1305, -1.9879, -1.9879],
  [-1.5433, -1.4480, -1.7179,  ..., -1.1781, -1.9879, -1.9879]],

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  [ 0.0660, -0.0631, -0.3052,  ...,  1.1795, -1.9835, -1.9835],
  [-0.3374, -0.2890, -0.6279,  ...,  1.3409, -1.9835, -1.9835],
  ...,
  [-1.0959, -1.5317, -1.6446,  ..., -1.0637, -1.9835, -1.9835],
  [-1.1444, -1.2573, -1.3542,  ..., -1.1444, -1.9835, -1.9835],
  [-1.1928, -0.9668, -1.2573,  ..., -1.1605, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-0.8262, -0.8262, -1.0966,  ..., -0.0599, -1.7126, -1.7126],
  [-1.2469, -1.2018, -1.4873,  ...,  0.0754, -1.7126, -1.7126],
  ...,
  [-1.2469, -1.5624, -1.5624,  ..., -1.4722, -1.7126, -1.7126],
  [-1.3220, -1.3520, -1.4121,  ..., -1.3971, -1.7126, -1.7126],
  [-1.3070, -1.1417, -1.4422,  ..., -1.4272, -1.7126, -1.7126]]],


[[[ 0.9494,  0.8065,  0.1238,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.2508,  0.1555, -0.1144,  ..., -1.9879, -1.9879, -1.9879],
  [-1.1781, -1.1305, -0.6066,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.6066, -0.5907, -0.5748,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.9213,  0.7438,  0.0176,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1951,  0.0660, -0.2729,  ..., -1.9835, -1.9835, -1.9835],
  [-1.2573, -1.2735, -0.8216,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.0219,  0.8717,  0.1054,  ..., -1.7126, -1.7126, -1.7126],
```

```
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          [-1.1567, -1.0816, -0.6909,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.3003, -0.2853, -0.2702,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -0.1620, -0.0826, -0.0509],
          [-1.9879, -1.9879, -1.9879,  ...,  0.0285,  0.0126,  0.0444],
          [-1.9879, -1.9879, -1.9879,  ...,  0.1079,  0.0444,  0.0761],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.1461, -0.0191,  0.0444],
          [-1.9879, -1.9879, -1.9879,  ..., -0.2097,  0.0285,  0.1079],
          [-1.9879, -1.9879, -1.9879,  ..., -0.1779,  0.0603,  0.2667]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.6279, -0.5634, -0.5311],
          [-1.9835, -1.9835, -1.9835,  ..., -0.4666, -0.4666, -0.4666],
          [-1.9835, -1.9835, -1.9835,  ..., -0.3859, -0.4504, -0.4181],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.5150, -0.4988, -0.4988],
          [-1.9835, -1.9835, -1.9835,  ..., -0.5634, -0.4181, -0.3859],
          [-1.9835, -1.9835, -1.9835,  ..., -0.4827, -0.3536, -0.2083]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.0966, -1.0065, -0.9313],
          [-1.7126, -1.7126, -1.7126,  ..., -1.0365, -1.0215, -0.9614],
          [-1.7126, -1.7126, -1.7126,  ..., -1.0365, -1.0666, -0.9914],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.0816, -1.0365, -1.0065],
          [-1.7126, -1.7126, -1.7126,  ..., -1.1116, -0.9464, -0.9013],
          [-1.7126, -1.7126, -1.7126,  ..., -1.0365, -0.8863, -0.7360]]]]) tensor
([7, 1, 2, 9, 8, 5, 6, 1, 7, 0, 9, 8, 9, 0, 8, 9, 7, 0, 7, 1, 2, 4, 2, 1,
        7, 1, 2, 4, 6, 7, 6, 7, 4, 1, 5, 5, 2, 5, 6, 8, 4, 9, 0, 8, 5, 4, 4, 8,
        6, 7, 8, 4, 9, 7, 5, 0, 3, 1, 1, 7, 0, 6, 1, 4])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -9.5586e-01,
           -9.5586e-01, -9.5586e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -9.0823e-01,
           -9.0823e-01, -9.0823e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -9.2411e-01,
           -8.9236e-01, -9.3999e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.0885e-02,
           -1.1439e-01, -1.1439e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.0885e-02,
           -5.0885e-02, -1.1439e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.5649e-01,
            3.2422e-01,  2.7580e-01],
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  [-1.9243, -1.9402, -1.9561,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9720, -1.9720, -1.9720,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.8383, -1.6608,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9674, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -1.5474, -1.3821,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.7271,  0.6794,  0.6636,  ...,  0.6318,  0.6318,  0.6477],
  ...,
  [ 0.0920,  0.1238,  0.1079,  ...,  0.1873,  0.1873,  0.2190],
  [ 0.0761,  0.1238,  0.1238,  ...,  0.2190,  0.2349,  0.2508],
  [ 0.0603,  0.0761,  0.1079,  ...,  0.1714,  0.1555,  0.2031]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.9697,  0.9375,  0.9213,  ...,  0.9375,  0.9375,  0.9536],
  ...,
  [ 0.1790,  0.1951,  0.1951,  ...,  0.3081,  0.3242,  0.3404],
  [ 0.1467,  0.1628,  0.1628,  ...,  0.3242,  0.3404,  0.3726],
  [ 0.1144,  0.1144,  0.1467,  ...,  0.2758,  0.2597,  0.3081]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
```

```
          [ 1.1271,  1.0971,  1.0820,  ...,  1.1872,  1.1872,  1.2173],
          ...,
          [ 0.3308,  0.3608,  0.3458,  ...,  0.3759,  0.3909,  0.4209],
          [ 0.2707,  0.3007,  0.3007,  ...,  0.4209,  0.4209,  0.4510],
          [ 0.2406,  0.2406,  0.2707,  ...,  0.3759,  0.3608,  0.4059]]],


         [[[-0.7336, -0.8924, -0.6701,  ..., -1.9879, -1.9879, -1.9879],
          [-0.7177, -0.8130, -0.6701,  ..., -1.9879, -1.9879, -1.9879],
          [-0.8924, -0.8924, -0.9717,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.6763, -0.7409, -0.5957,  ..., -1.9835, -1.9835, -1.9835],
          [-0.6602, -0.7570, -0.6441,  ..., -1.9835, -1.9835, -1.9835],
          [-0.6925, -0.6925, -0.7248,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.6008, -0.6759, -0.4956,  ..., -1.7126, -1.7126, -1.7126],
          [-0.6459, -0.6909, -0.5106,  ..., -1.7126, -1.7126, -1.7126],
          [-0.7360, -0.6909, -0.7811,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-1.9879, -1.9879, -1.9879,  ...,  0.5048,  0.5048,  0.5048],
          [-1.9879, -1.9879, -1.9879,  ...,  0.4730,  0.5207,  0.5683],
          [-1.9879, -1.9879, -1.9879,  ...,  0.4730,  0.5207,  0.5683],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.1873,  0.1555,  0.1873],
          [-1.9879, -1.9879, -1.9879,  ...,  0.2984,  0.3143,  0.3460],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.1277, -0.1277, -0.1277],
          [-1.9835, -1.9835, -1.9835,  ..., -0.1599, -0.1115, -0.0631],
          [-1.9835, -1.9835, -1.9835,  ..., -0.1599, -0.1115, -0.0792],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.3697, -0.3859, -0.3697],
          [-1.9835, -1.9835, -1.9835,  ..., -0.3213, -0.3213, -0.2890],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -0.7210, -0.7360, -0.7360],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7661, -0.7210, -0.6909],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7661, -0.7210, -0.6759],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.8412, -0.8562, -0.8262],
          [-1.7126, -1.7126, -1.7126,  ..., -0.8412, -0.8262, -0.7961],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([3, 5, 9, 4, 8, 2, 6, 2, 7, 7, 8, 4, 4, 1, 6, 1, 1, 0, 6, 4, 4, 8, 1, 3,
```

```
        2, 3, 1, 5, 5, 5, 7, 7, 2, 5, 1, 1, 3, 9, 1, 2, 5, 2, 3, 2, 3, 8, 9, 5,
        1, 5, 7, 2, 4, 3, 4, 0, 2, 9, 7, 7, 1, 8, 5, 0])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ...,  1.2351,  1.1081,  0.9652],
          [-1.9879, -1.9879, -1.9879,  ...,  1.1240,  0.9335,  0.7588],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  1.5844,  1.6162,  1.6162],
          [-1.9879, -1.9879, -1.9879,  ...,  1.5685,  1.5685,  1.5368],
          [-1.9879, -1.9879, -1.9879,  ...,  1.4892,  1.4892,  1.4098]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ...,  1.1957,  1.0343,  0.7922],
          [-1.9835, -1.9835, -1.9835,  ...,  1.0182,  0.7599,  0.5017],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  1.4700,  1.4539,  1.4862],
          [-1.9835, -1.9835, -1.9835,  ...,  1.4700,  1.4377,  1.4216],
          [-1.9835, -1.9835, -1.9835,  ...,  1.3732,  1.3571,  1.3086]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ...,  1.0219,  0.7815,  0.3909],
          [-1.7126, -1.7126, -1.7126,  ...,  0.6764,  0.1805, -0.1350],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  1.2774,  1.2924,  1.3375],
          [-1.7126, -1.7126, -1.7126,  ...,  1.3224,  1.2774,  1.2924],
          [-1.7126, -1.7126, -1.7126,  ...,  1.3074,  1.2173,  1.1872]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.5748, -0.6066, -0.4796,  ..., -0.4161, -0.2573, -0.4161],
          [-0.5272, -0.5907, -0.4796,  ..., -0.5272, -0.3367, -0.2414],
          [-0.6066, -0.5431, -0.5272,  ..., -0.5907, -0.4796, -0.3367]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.6118, -0.6441, -0.5311,  ..., -0.5472, -0.4666, -0.5150],
          [-0.5634, -0.6279, -0.5311,  ..., -0.6763, -0.5150, -0.3536],
          [-0.6441, -0.5795, -0.5634,  ..., -0.7086, -0.5957, -0.4666]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [-0.5257, -0.5858, -0.4956,  ..., -0.5858, -0.4205, -0.3454],
          [-0.6008, -0.5407, -0.5407,  ..., -0.6308, -0.4956, -0.4656]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879,  2.0607,  2.0449,  ...,  2.0449,  2.0290,  2.0449],
          ...,
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  [-1.9879,  2.0607,  2.0449,  ...,  2.0290,  2.0449,  2.0449]],

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  [-1.9835,  2.1317,  2.1155,  ...,  2.1317,  2.0994,  2.1155],
  ...,
  [-1.9835,  2.1317,  2.1317,  ...,  2.1317,  2.1317,  2.1317],
  [-1.9835,  2.1317,  2.1317,  ...,  2.1317,  2.1155,  2.1317],
  [-1.9835,  2.1317,  2.1155,  ...,  2.1155,  2.1155,  2.1155]],

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  ...,
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  [-1.7126,  2.1188,  2.1188,  ...,  2.1188,  2.1188,  2.1188],
  [-1.7126,  2.1188,  2.1037,  ...,  2.1037,  2.1037,  2.1037]]],


...,


[[[-1.0035, -0.9876, -1.4480,  ..., -0.4161, -1.9879, -1.9879],
  [-0.9876, -0.9559, -1.4163,  ..., -0.5589, -1.9879, -1.9879],
  [-0.9559, -0.9400, -1.4004,  ..., -0.7018, -1.9879, -1.9879],
  ...,
  [ 2.0449,  2.0607,  2.0607,  ...,  1.9655, -1.9879, -1.9879],
  [ 2.0131,  2.0131,  1.9972,  ...,  1.9813, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9351, -1.9190, -1.9674,  ..., -0.9830, -1.9835, -1.9835],
  [-1.9513, -1.9351, -1.9513,  ..., -1.1605, -1.9835, -1.9835],
  [-1.9513, -1.9674, -1.9513,  ..., -1.3542, -1.9835, -1.9835],
  ...,
  [ 1.6637,  1.7444,  1.8251,  ...,  1.8573, -1.9835, -1.9835],
  [ 1.7444,  1.7605,  1.7928,  ...,  2.0187, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.6676, -1.5924, -1.6525,  ..., -1.1116, -1.7126, -1.7126],
  [-1.6826, -1.6075, -1.6525,  ..., -1.3070, -1.7126, -1.7126],
  [-1.6976, -1.6375, -1.6676,  ..., -1.5023, -1.7126, -1.7126],
  ...,
  [ 1.4126,  1.4727,  1.5178,  ...,  1.5478, -1.7126, -1.7126],
  [ 1.4877,  1.4877,  1.5178,  ...,  1.8183, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.2349,  0.3302,  0.5048,  ..., -0.5748, -1.9879, -1.9879],
  [ 0.2031,  0.2508,  0.4254,  ..., -0.0826, -1.9879, -1.9879],
  [-0.2414, -0.1620, -0.0033,  ..., -0.0191, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

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          [[ 0.7599,  0.7115,  0.7922,  ..., -0.2568, -1.9835, -1.9835],
           [ 0.3726,  0.3081,  0.3404,  ...,  0.5501, -1.9835, -1.9835],
           [-0.3213, -0.3052, -0.2568,  ...,  0.7438, -1.9835, -1.9835],
           ...,
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[ 0.2707,  0.2256,  0.2857,  ..., -0.3754, -1.7126, -1.7126],
           [ 0.0303, -0.0148,  0.0303,  ...,  0.0904, -1.7126, -1.7126],
           [-0.4205, -0.4205, -0.3904,  ...,  0.1655, -1.7126, -1.7126],
           ...,
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[ 1.8702,  2.0131,  1.9655,  ..., -1.9879, -1.9879, -1.9879],
           [ 1.2986,  1.1081,  0.5683,  ..., -1.9879, -1.9879, -1.9879],
           [-0.7177, -1.0194, -1.4322,  ..., -1.9879, -1.9879, -1.9879],
           ...,
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[ 1.8896,  2.1155,  2.0994,  ..., -1.9835, -1.9835, -1.9835],
           [ 1.3571,  1.2280,  0.7277,  ..., -1.9835, -1.9835, -1.9835],
           [-0.6118, -0.8861, -1.3057,  ..., -1.9835, -1.9835, -1.9835],
           ...,
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[ 1.9685,  2.1188,  2.1188,  ..., -1.7126, -1.7126, -1.7126],
           [ 1.5027,  1.3976,  0.9017,  ..., -1.7126, -1.7126, -1.7126],
           [-0.2702, -0.5407, -0.9313,  ..., -1.7126, -1.7126, -1.7126],
           ...,
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           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 6, 4, 1, 1, 6, 8, 1, 2, 2, 6, 8, 8, 0, 8, 8, 1, 6, 9, 3, 9, 5, 9, 2,
        7, 5, 7, 8, 1, 6, 8, 3, 9, 0, 6, 1, 1, 5, 4, 9])
tensor([[[[-1.9879, -1.9879,  1.8226,  ...,  1.8385,  1.8385,  1.8543],
           [-1.9879, -1.9879,  1.7591,  ...,  1.7749,  1.7908,  1.8226],
           [-1.9879, -1.9879,  1.7749,  ...,  1.7749,  1.7908,  1.8385],
           ...,
           [-1.9879, -1.9879, -0.4637,  ..., -0.4161, -0.4161,  0.0920],
           [-1.9879, -1.9879, -0.4796,  ..., -0.4478, -0.4319,  0.2825],
           [-1.9879, -1.9879, -0.4954,  ..., -0.4796, -0.4161,  0.1079]],

          [[-1.9835, -1.9835,  1.9058,  ...,  1.9380,  1.9380,  1.9219],
           [-1.9835, -1.9835,  1.8412,  ...,  1.8896,  1.8896,  1.8896],
           [-1.9835, -1.9835,  1.8412,  ...,  1.8896,  1.9058,  1.9058],
           ...,
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        4, 7, 1, 3, 4, 3, 1, 9, 6, 4, 0, 0, 9, 0, 9, 1])
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.0808e-01,
    4.0491e-01,  4.2104e-01],
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    4.6946e-01,  5.3401e-01]],

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  ...,
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    2.4063e-01,  2.8570e-01],
```

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            6.1626e-01,  6.7636e-01]]],


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          ...,
          [-1.9879e+00, -1.9879e+00, -6.8596e-01,  ..., -6.2245e-01,
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            1.4525e-03,  1.7591e-02]],

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            1.4577e+00,  1.4877e+00],
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            1.4727e+00,  1.5027e+00],
          [-1.7126e+00, -1.7126e+00,  1.3525e+00,  ...,  1.4727e+00,
            1.4877e+00,  1.5027e+00]]]]) tensor([4, 3, 3, 1, 2, 8, 1, 6, 5, 2, 8, 0,
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          ...,
          [-0.0033, -0.0509, -0.0668,  ...,  0.1079,  0.1396,  0.1238],
          [-0.1303, -0.3049, -0.3208,  ...,  0.3143,  0.2508,  0.1555],
```

```
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  [-0.2729, -0.4504, -0.4343,  ...,  0.2758,  0.2112,  0.1144],
  [-0.0792, -0.1438, -0.0470,  ...,  0.2435,  0.1951,  0.1790]],

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  [-0.0749, -0.1500, -0.1200,  ...,  0.1956,  0.1655,  0.1505]]],


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  [-1.9879,  1.1716,  1.1399,  ..., -1.6386, -1.4957, -1.2734]],

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  [-1.7126,  0.6764,  0.8567,  ..., -0.1200,  0.0904,  0.2857],
  [-1.7126,  1.1572,  1.1121,  ..., -0.3303, -0.0298,  0.1956]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.3843, -0.3367, -0.3367]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.0148, -0.0599, -0.1350],
  [-1.7126, -1.7126, -1.7126,  ..., -0.5257, -0.5106, -0.5407]]],


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  [-1.9879, -1.9879, -1.9879,  ...,  1.6479,  1.6638,  1.1875],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.3843, -0.3208, -0.2890]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.0954, -0.0470, -0.0631]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.0749, -0.0749, -0.1801],
  [-1.7126, -1.7126, -1.7126,  ..., -0.0899, -0.1200, -0.1651]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -0.1303, -0.1303, -0.1779],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.2099, -1.2099, -1.1623]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.2089, -1.2089, -1.1605]],
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           [-1.7126, -1.7126, -1.7126,  ..., -1.0515, -1.0065, -0.9313],
           [-1.7126, -1.7126, -1.7126,  ..., -0.9013, -0.9013, -0.8562]]],


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           [ 1.5209,  1.5368,  1.5209,  ...,  1.5844,  1.5368,  1.5209],
           ...,
           [ 0.8382,  0.9652,  0.9494,  ...,  1.4415,  1.5209,  1.4574],
           [ 0.7588,  0.6636,  0.7747,  ...,  1.3145,  1.2986,  1.1875],
           [ 0.7747,  0.5524,  0.6953,  ...,  1.4257,  1.3780,  1.3304]],

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           [ 1.3086,  1.3248,  1.3086,  ...,  1.3248,  1.3086,  1.3086],
           ...,
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           [ 0.5663,  0.3404,  0.4856,  ...,  1.1473,  1.0827,  1.0182]],

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           [ 0.9618,  0.9618,  0.9468,  ...,  0.9168,  0.9468,  0.9468],
           ...,
           [ 0.7064,  0.7214,  0.5712,  ...,  0.8266,  0.8416,  0.7665],
           [ 0.5712,  0.4360,  0.4660,  ...,  0.7064,  0.6012,  0.4660],
           [ 0.5411,  0.3007,  0.3909,  ...,  0.7815,  0.7214,  0.6764]]]]) tensor
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        9, 8, 4, 6, 4, 1, 6, 3, 7, 8, 0, 8, 9, 0, 8, 2])
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           [ 0.6318,  0.6636,  0.6318,  ...,  0.6636,  0.7271, -1.9879],
           ...,
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           [ 0.0920,  0.1396,  0.1873,  ..., -0.9241, -0.9717, -1.9879],
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           ...,
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  [ 0.8891,  0.3565,  0.3242,  ..., -0.6441, -0.5472, -0.5957],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.1461,  0.6794,  0.7588],
  [-1.9879, -1.9879, -1.9879,  ...,  1.5844,  1.9178,  1.8861]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -0.6118, -0.6602, -0.6925],
  [-1.9835, -1.9835, -1.9835,  ..., -0.5957, -0.6441, -0.6925],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.2735, -1.3219, -0.9830],
  [-1.9835, -1.9835, -1.9835,  ..., -0.3536,  0.6308,  0.7761],
  [-1.9835, -1.9835, -1.9835,  ...,  1.5507,  1.9542,  1.9219]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -0.7661, -0.8111, -0.8412],
  [-1.7126, -1.7126, -1.7126,  ..., -0.7510, -0.7961, -0.8412],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.3671, -1.3370, -0.9614],
  [-1.7126, -1.7126, -1.7126,  ..., -0.5257,  0.4660,  0.6613],
  [-1.7126, -1.7126, -1.7126,  ...,  1.3825,  1.7582,  1.7281]]],


...,
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  [-1.2258, -1.2416, -1.1940,  ..., -1.9879, -1.9879, -1.9879],
  [-1.3687, -1.2575, -1.1464,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [ 2.0607,  2.0290,  2.0290,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0449,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.8861, -0.8861, -0.8861,  ..., -1.9835, -1.9835, -1.9835],
  [-0.9507, -0.9668, -0.9346,  ..., -1.9835, -1.9835, -1.9835],
  [-1.1444, -1.0314, -0.9346,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [ 2.1317,  2.0994,  2.0994,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835]],

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  [-0.5106, -0.5257, -0.4956,  ..., -1.7126, -1.7126, -1.7126],
  [-0.6759, -0.5707, -0.4656,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 2.1037,  2.0887,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
  [ 2.1188,  2.0887,  2.0887,  ..., -1.7126, -1.7126, -1.7126],
  [ 2.1037,  2.1037,  2.1037,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.6701, -0.4637, -0.0509,  ..., -1.2734, -1.0035, -1.9879],
  [-0.4637, -0.3049,  0.0444,  ..., -1.0511, -0.9241, -1.9879],
  [-0.4796, -0.2573,  0.1079,  ..., -1.2258, -1.1781, -1.9879],
  ...,
  [ 0.7112,  0.2190,  0.1238,  ..., -1.0194, -0.9241, -1.9879],
  [ 0.5366,  0.1555,  0.2190,  ..., -1.0194, -1.0035, -1.9879],
  [-0.0033,  0.0761,  0.1079,  ..., -0.9717, -1.0194, -1.9879]],

 [[-0.4343, -0.3374, -0.3052,  ..., -1.0959, -0.8377, -1.9835],
  [-0.2083, -0.2568, -0.2406,  ..., -0.7570, -0.6602, -1.9835],
  [-0.2245, -0.2890, -0.1922,  ..., -1.0153, -0.9668, -1.9835],
  ...,
  [ 0.6147,  0.1467,  0.0176,  ..., -0.6118, -0.4504, -1.9835],
  [ 0.3888,  0.0821, -0.0470,  ..., -0.6925, -0.5795, -1.9835],
  [ 0.0337,  0.1951,  0.1144,  ..., -0.7893, -0.7732, -1.9835]],

 [[-0.5106, -0.3303, -0.1050,  ..., -1.0966, -0.9163, -1.7126],
  [-0.3003, -0.2252, -0.0148,  ..., -0.8562, -0.7811, -1.7126],
  [-0.2702, -0.1651,  0.0153,  ..., -1.0065, -0.9764, -1.7126],
  ...,
  [ 0.3158, -0.0899, -0.0899,  ..., -0.8712, -0.7961, -1.7126],
  [ 0.0754, -0.1651, -0.1801,  ..., -0.8863, -0.8412, -1.7126],
  [-0.1801, -0.0899, -0.0298,  ..., -0.8562, -0.9013, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
```

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          [-1.9879, -1.9879, -1.9879,  ..., -0.8765, -0.7495, -0.5431]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.1605, -0.8055, -0.6925],
          [-1.9835, -1.9835, -1.9835,  ..., -0.6602, -0.6763, -0.5472],
          [-1.9835, -1.9835, -1.9835,  ..., -0.6763, -0.5957, -0.4181]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.0816, -0.8412, -0.7510],
          [-1.7126, -1.7126, -1.7126,  ..., -0.8262, -0.9013, -0.6909],
          [-1.7126, -1.7126, -1.7126,  ..., -0.9163, -0.8262, -0.5707]]]]) tensor
([3, 5, 2, 2, 9, 6, 6, 7, 8, 3, 3, 6, 8, 9, 8, 8, 1, 4, 3, 7, 5, 6, 6, 4,
        8, 5, 6, 9, 1, 4, 1, 4, 1, 8, 4, 7, 7, 0, 7, 0, 8, 7, 4, 6, 2, 9, 1, 6,
        8, 7, 9, 2, 4, 5, 1, 3, 0, 8, 8, 5, 4, 8, 4, 8])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -0.7812,  ..., -1.1305, -0.3525,  0.8065],
          [-1.9879, -1.9879, -0.8130,  ..., -0.2573, -0.4796,  0.1079],
          [-1.9879, -1.9879, -0.8924,  ...,  0.9176,  0.7906, -0.7336]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -0.4504,  ..., -0.5150, -0.1115,  0.6147],
          [-1.9835, -1.9835, -0.4666,  ..., -0.0147, -0.1922,  0.1467],
          [-1.9835, -1.9835, -0.4504,  ...,  0.7599,  0.6470, -0.3859]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -0.7661,  ..., -0.9313, -0.8863, -0.9914],
          [-1.7126, -1.7126, -0.7661,  ..., -1.2469, -1.1267, -0.9013]]],


        [[[ 0.1238,  0.3619, -0.0350,  ..., -0.2414, -1.9879, -1.9879],
          [ 0.2508,  0.2984, -0.1620,  ...,  0.1714, -1.9879, -1.9879],
          [-0.3208, -0.2414, -0.3843,  ...,  0.6636, -1.9879, -1.9879],
          ...,
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          [-1.4322, -1.4322, -1.4322,  ..., -0.6860, -1.9879, -1.9879],
          [-1.4480, -1.3845, -1.4480,  ..., -0.9717, -1.9879, -1.9879]],

         [[ 0.5179,  0.6631,  0.2274,  ...,  0.0821, -1.9835, -1.9835],
```

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  [ 0.7115,  0.6793,  0.1306,  ...,  0.4049, -1.9835, -1.9835],
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  ...,
  [-1.5639, -1.5639, -1.4510,  ..., -0.4343, -1.9835, -1.9835],
  [-1.5639, -1.5801, -1.5155,  ..., -0.5311, -1.9835, -1.9835],
  [-1.5639, -1.5155, -1.5478,  ..., -0.8377, -1.9835, -1.9835]],

 [[ 0.0904,  0.1805, -0.2402,  ..., -0.2552, -1.7126, -1.7126],
  [ 0.2707,  0.2256, -0.2702,  ...,  0.0303, -1.7126, -1.7126],
  [-0.2702, -0.2702, -0.4055,  ...,  0.4961, -1.7126, -1.7126],
  ...,
  [-1.3671, -1.3520, -1.2919,  ..., -0.8562, -1.7126, -1.7126],
  [-1.3971, -1.4121, -1.3520,  ..., -0.9013, -1.7126, -1.7126],
  [-1.4572, -1.4272, -1.3971,  ..., -1.0816, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.2825,  0.3778,  0.3302,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.1238,  0.3619,  0.3302,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.1461, -0.1938, -0.2573,  ..., -1.9879, -1.9879, -1.9879],
  [-0.2732, -0.2890, -0.2890,  ..., -1.9879, -1.9879, -1.9879],
  [-0.4478, -0.4319, -0.4161,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0147,  0.0337, -0.0147,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0631,  0.0660, -0.0147,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.0631, -0.1438, -0.2245,  ..., -1.9835, -1.9835, -1.9835],
  [-0.3374, -0.4020, -0.5311,  ..., -1.9835, -1.9835, -1.9835],
  [-0.8216, -0.9830, -1.1282,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-0.2252, -0.2101, -0.2402,  ..., -1.7126, -1.7126, -1.7126],
  [-0.3153, -0.2101, -0.2252,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-0.1801, -0.1500, -0.0599,  ..., -1.7126, -1.7126, -1.7126],
  [-0.9464, -0.8562, -0.4505,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-0.4002, -0.1938, -0.2097,  ..., -1.9879, -1.9879, -1.9879],
  [-0.2097,  0.1238,  0.0761,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-0.6279,  0.0660,  0.6954,  ..., -1.9835, -1.9835, -1.9835],
  [-1.6124, -1.3542, -0.5634,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [ 0.3726,  0.5986,  0.5017,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-0.9013, -0.4505, -0.0449,  ..., -1.7126, -1.7126, -1.7126],
  [-1.4722, -1.3971, -0.8412,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-0.1951, -0.1651, -0.1350,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.0904,  0.3608,  0.3308,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 1.0605,  1.0605,  1.0605,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.1716,  1.2034,  1.2193,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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 [[ 1.6637,  1.6637,  1.6798,  ..., -1.9835, -1.9835, -1.9835],
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  [ 1.6637,  1.6960,  1.7121,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -0.6701,  ..., -1.2258, -1.2575, -1.0035],
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  [-1.9879, -1.9879, -1.0352,  ..., -0.9717, -1.1940, -1.0988],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -0.6763,  ..., -1.1928, -1.2089, -0.9507],
  [-1.9835, -1.9835, -0.8861,  ..., -0.7086, -0.9991, -0.8861],
  [-1.9835, -1.9835, -1.0798,  ..., -0.8055, -1.2412, -1.0798],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.4272,  ..., -1.4572, -1.4572, -1.3220],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 7, 5, 4, 8, 4, 8, 4, 2, 1, 8, 4, 1, 5, 9, 4, 7, 5, 1, 1, 3, 1, 7, 0,
        0, 0, 4, 6, 6, 4, 9, 6, 7, 0, 9, 0, 4, 4, 8, 6])
tensor([[[[-9.8516e-02, -8.2639e-02, -6.6762e-02,  ...,  9.2006e-02,
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          [-8.2639e-02, -5.0885e-02, -3.5008e-02,  ...,  1.0788e-01,
            1.5551e-01, -1.9879e+00],
          [-5.0885e-02, -1.9132e-02, -1.9132e-02,  ...,  1.2376e-01,
            1.7139e-01, -1.9879e+00],
          ...,
          [-1.1146e+00, -1.0829e+00, -1.0352e+00,  ..., -5.4307e-01,
           -4.9544e-01, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 2.7580e-01,  2.9194e-01,  3.0808e-01,  ...,  3.8877e-01,
            4.5332e-01, -1.9835e+00],
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  [-0.5257, -0.5257, -0.4956,  ...,  0.5261, -0.3003, -1.7126],
  [-0.4956, -0.4956, -0.4806,  ...,  0.5111, -0.3454, -1.7126]]],


[[[ 1.8861,  1.2986,  0.5524,  ..., -1.9879, -1.9879, -1.9879],
  [ 1.2669, -0.1303, -0.8447,  ..., -1.9879, -1.9879, -1.9879],
  [-0.0985, -1.0194, -0.6860,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.0187,  1.4055,  0.6954,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.3409,  0.0176, -0.6118,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0308, -0.7570, -0.2729,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.9835,  1.4577,  0.8567,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.3976,  0.1655, -0.3754,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.1655, -0.5557, -0.0749,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 2.0290,  2.0131,  1.9496,  ..., -1.9879, -1.9879, -1.9879],
  [ 2.0131,  1.9337,  1.7432,  ..., -1.9879, -1.9879, -1.9879],
  [ 1.9337,  1.7273,  1.4415,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.0994,  2.0833,  2.0187,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.0994,  2.0187,  1.8251,  ..., -1.9835, -1.9835, -1.9835],
  [ 2.0187,  1.8251,  1.5346,  ..., -1.9835, -1.9835, -1.9835],
  ...,
```

```
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 2.0887,  2.0737,  2.0136,  ..., -1.7126, -1.7126, -1.7126],
          [ 2.0737,  1.9986,  1.8183,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.9986,  1.8183,  1.5478,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        6, 9, 1, 9, 5, 3, 0, 2, 0, 1, 9, 1, 0, 4, 7, 9, 6, 1, 7, 8, 9, 3, 0, 6,
        5, 9, 7, 9, 4, 2, 9, 6, 3, 4, 9, 8, 7, 8, 1, 3])
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          [-1.9879, -1.9879, -1.9879,  ...,  1.4892,  1.7432,  1.4892],
          [-1.9879, -1.9879, -1.9879,  ...,  1.4574,  1.6956,  1.4574],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.6477,  0.5842,  0.3937],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ...,  1.6153,  1.8412,  1.5346],
          [-1.9835, -1.9835, -1.9835,  ...,  1.5830,  1.7928,  1.5023],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.4049,  0.3404,  0.1467],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  1.4126,  1.8333,  1.7281],
          [-1.7126, -1.7126, -1.7126,  ...,  1.3976,  1.8183,  1.7281],
          [-1.7126, -1.7126, -1.7126,  ...,  1.3675,  1.7732,  1.6981],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.3158,  0.2707,  0.0904],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.5116,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.5433,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.7338,  ..., -1.8608, -1.9561, -1.9402],
          ...,
          [-1.9879, -1.9879,  1.0922,  ...,  1.3304,  1.4574,  1.5050],
          [-1.9879, -1.9879,  1.2034,  ...,  0.9335,  1.2351,  1.3145],
          [-1.9879, -1.9879,  1.2351,  ...,  1.4574,  1.5527,  1.5685]],

         [[-1.9835, -1.9835, -1.4348,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.4994,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.7415,  ..., -1.8544, -1.9513, -1.9351],
          ...,
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          [-1.9835, -1.9835,  1.0988,  ...,  0.7922,  1.0988,  1.2118],
          [-1.9835, -1.9835,  1.1473,  ...,  1.3732,  1.4700,  1.4862]],

         [[-1.7126, -1.7126, -1.3520,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.5474,  ..., -1.5924, -1.6826, -1.6676],
  ...,
  [-1.7126, -1.7126,  0.5712,  ...,  0.7665,  0.8867,  0.9618],
  [-1.7126, -1.7126,  0.7214,  ...,  0.3608,  0.6463,  0.7815],
  [-1.7126, -1.7126,  0.7214,  ...,  0.9318,  1.0219,  1.0370]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -0.0985,  0.0126,  ...,  0.6636,  0.5366,  0.4254],
  [-1.9879,  0.2031,  0.3302,  ...,  0.7906,  0.6318,  0.3778],
  [-1.9879,  0.2508,  0.2984,  ...,  0.8700,  0.6318,  0.4413]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -0.0631,  0.0176,  ...,  0.8084,  0.7438,  0.5986],
  [-1.9835,  0.1790,  0.3242,  ...,  1.0182,  0.8729,  0.5663],
  [-1.9835,  0.2112,  0.2919,  ...,  1.1473,  0.9375,  0.6308]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -0.6158, -0.5257,  ...,  0.5111,  0.5111,  0.3308],
  [-1.7126, -0.4205, -0.4205,  ...,  0.8416,  0.7064,  0.3308],
  [-1.7126, -0.3904, -0.3604,  ...,  1.0069,  0.8717,  0.4961]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879,  1.0764,  0.9970,  ...,  1.7908,  1.7114,  1.7273],
  ...,
  [-1.9879, -0.9559, -1.0829,  ...,  0.9494,  0.9176,  0.9335],
  [-1.9879, -0.6860, -0.6383,  ...,  0.7747,  0.8858,  1.0446],
  [-1.9879, -0.7177, -0.8606,  ...,  0.5842,  0.7430,  0.8541]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835,  0.9213,  0.7922,  ...,  1.9380,  1.8896,  1.8896],
  ...,
  [-1.9835, -1.1121, -1.2089,  ...,  0.8084,  0.8084,  0.8729],
  [-1.9835, -0.8216, -0.8055,  ...,  0.5501,  0.6954,  0.9213],
  [-1.9835, -0.8377, -1.0153,  ...,  0.3726,  0.5986,  0.7438]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126,  0.3158,  0.1054,  ...,  1.7732,  1.7431,  1.7281],
  ...,
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          [-1.7126, -0.8262, -0.9163,  ..., -0.0899,  0.0453,  0.1655]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.0670,  ..., -1.0670, -1.4004, -1.0194],
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          [-1.9879, -1.9879, -0.3367,  ...,  1.6162,  1.5844,  1.5527],
          [-1.9879, -1.9879,  0.5683,  ...,  1.5844,  1.5527,  1.5050]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -0.7570,  ..., -0.7893, -1.0637, -0.7248],
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          [-1.9835, -1.9835, -0.2890,  ...,  1.3732,  1.3248,  1.3086],
          [-1.9835, -1.9835,  0.4372,  ...,  1.3571,  1.2764,  1.2280]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -0.8111,  ..., -1.1417, -1.3821, -0.8412],
          ...,
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          [-1.7126, -1.7126, -0.9914,  ...,  0.8567,  0.7966,  0.7515],
          [-1.7126, -1.7126, -0.3454,  ...,  0.7665,  0.7214,  0.6463]]],


        [[[ 1.0605,  1.0922,  1.1558,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.0446,  1.0922,  1.1558,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.7906,  1.0764,  1.1081,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.3086,  1.3086,  1.4377,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.3571,  1.3409,  1.4216,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.1311,  1.3086,  1.3409,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.5311, -0.4343, -0.3213,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.6680,  1.6380,  1.7582,  ..., -1.7126, -1.7126, -1.7126],
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          [ 1.3375,  1.6830,  1.7732,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.8863, -0.6909, -0.6308,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        3, 3, 3, 8, 1, 9, 9, 8, 0, 7, 4, 5, 5, 6, 9, 1, 7, 7, 8, 4, 0, 1, 4, 2,
        7, 2, 8, 9, 6, 3, 0, 5, 8, 6, 6, 6, 5, 9, 9, 5])
```

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          [-1.9879, -1.9879, -1.9879,  ..., -0.4319, -0.4319, -0.4637],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.6383, -0.3525,  0.2984],
          [-1.9879, -1.9879, -1.9879,  ...,  0.8223,  0.8223,  0.9176],
          [-1.9879, -1.9879, -1.9879,  ...,  0.6477,  0.7747,  0.8541]],

         [[-1.9835, -1.9835, -1.9835,  ...,  0.3242,  0.2919,  0.2435],
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          [-1.9835, -1.9835, -1.9835,  ...,  0.4372,  0.4372,  0.4049],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.7732, -0.4988,  0.1628],
          [-1.9835, -1.9835, -1.9835,  ...,  0.6954,  0.6631,  0.7438],
          [-1.9835, -1.9835, -1.9835,  ...,  0.4372,  0.5663,  0.6793]],

         [[-1.7126, -1.7126, -1.7126,  ...,  0.9468,  0.9168,  0.8717],
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          [-1.7126, -1.7126, -1.7126,  ...,  1.0520,  1.0520,  1.0219],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.8262, -0.6008, -0.1200],
          [-1.7126, -1.7126, -1.7126,  ...,  0.4360,  0.4360,  0.3909],
          [-1.7126, -1.7126, -1.7126,  ...,  0.0904,  0.3158,  0.3007]]],


        [[[-0.5113, -0.6383, -0.7971,  ..., -1.9879, -1.9879, -1.9879],
          [-0.5113, -0.6860, -0.7812,  ..., -1.9879, -1.9879, -1.9879],
          [-0.4002, -0.4478, -0.7812,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[-0.9313, -1.0065, -1.0065,  ..., -1.7126, -1.7126, -1.7126],
          [-0.9013, -0.9914, -0.9914,  ..., -1.7126, -1.7126, -1.7126],
          [-0.8412, -0.7961, -1.0215,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.3208,  0.0126,  0.1555,  ..., -1.9879, -1.9879, -1.9879],
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          [-0.3525,  0.2349,  0.3619,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.4161, -0.5113, -0.5748,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.3937,  0.2667,  0.1714,  ..., -1.9879, -1.9879, -1.9879],
```

```
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  [-0.3213,  0.2758,  0.3726,  ..., -1.9835, -1.9835, -1.9835],
  [-0.3859,  0.2112,  0.3726,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.6763, -0.7248, -0.7732,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0954, -0.1599, -0.2083,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1144,  0.1628,  0.1628,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.0153,  0.5411,  0.6914,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.0153,  0.7515,  0.8567,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.6759, -0.7060, -0.7210,  ..., -1.7126, -1.7126, -1.7126],
  [-0.4505, -0.4656, -0.4505,  ..., -1.7126, -1.7126, -1.7126],
  [-0.3754, -0.3153, -0.3003,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879,  1.5527,  ...,  0.6636,  0.5048,  0.2667],
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  [-1.9879, -1.9879,  1.7591,  ..., -0.6066, -0.5113, -0.5589],
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  [-1.7126, -1.7126,  1.9535,  ..., -0.3904, -0.3303, -0.3303],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
  [-1.9879, -1.9879,  0.5048,  ...,  0.6001,  0.6794,  0.6001],
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  [-1.9879, -1.9879,  0.7271,  ...,  0.6477,  0.4572,  0.4572]],

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```

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          ...,
          [-1.9835, -1.9835,  0.2112,  ...,  0.8245,  0.8245,  0.7922],
          [-1.9835, -1.9835,  0.4695,  ...,  0.7277,  0.6793,  0.7115],
          [-1.9835, -1.9835,  0.4372,  ...,  0.6954,  0.6147,  0.5824]],

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          [-1.7126, -1.7126,  1.9084,  ..., -0.2252, -0.3904, -1.1116],
          ...,
          [-1.7126, -1.7126, -0.0749,  ...,  0.8116,  0.8717,  0.8717],
          [-1.7126, -1.7126,  0.1204,  ...,  0.7515,  0.6914,  0.7966],
          [-1.7126, -1.7126,  0.0303,  ...,  0.7365,  0.6613,  0.7064]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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          [ 0.9335,  0.9811,  1.0446,  ...,  0.4889, -1.9879, -1.9879],
          [ 0.9494,  1.0129,  1.0287,  ...,  0.7430, -1.9879, -1.9879]],

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          ...,
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          [ 1.4216,  1.4700,  1.5346,  ...,  0.8568, -1.9835, -1.9835],
          [ 1.4377,  1.4700,  1.4862,  ...,  1.0504, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.8032,  1.8032,  1.8483,  ...,  1.1421, -1.7126, -1.7126],
          [ 1.8333,  1.9234,  1.9835,  ...,  1.2323, -1.7126, -1.7126],
          [ 1.8633,  1.9234,  1.9385,  ...,  1.3976, -1.7126, -1.7126]]]]) tensor
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        3, 1, 4, 9, 6, 0, 7, 4, 5, 4, 8, 3, 1, 6, 8, 9, 0, 8, 8, 3, 2, 5, 2, 7,
        7, 9, 1, 4, 3, 6, 0, 8, 3, 1, 2, 8, 5, 1, 3, 0])
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          [ 0.5366,  0.3937, -0.0668,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.4892,  1.4257,  1.4257,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.6321,  1.6003,  1.5685,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.6321,  1.6162,  1.6162,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.0660, -0.4181, -0.7732,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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```

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  [-1.0666,  0.1204,  0.3608,  ..., -1.7126, -1.7126, -1.7126],
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  [ 1.3224,  1.3074,  1.3074,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9835, -0.6279, -0.5150,  ..., -0.5795, -0.8055, -1.1766],
  [-1.9835, -1.1282, -1.1121,  ..., -0.9668, -1.1282, -1.2250]],

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  [-1.7126, -1.3370, -1.2168,  ..., -1.1417, -1.2168, -1.3070],
  [-1.7126, -1.5023, -1.4572,  ..., -1.3070, -1.3671, -1.3070]]],


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  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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...,


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  [-1.9879, -1.9879, -0.6383,  ...,  0.8700,  1.1875,  1.2510]],

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  [-1.9835, -1.9835, -1.0798,  ...,  1.4055,  1.7766,  1.8896]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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          [ 0.1396,  0.1238,  0.1396,  ...,  0.3143,  0.3302, -1.9879]],

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          [ 1.2602,  1.3409,  1.3248,  ...,  1.0020,  1.0343, -1.9835],
          ...,
          [ 0.1790,  0.1628,  0.1790,  ...,  0.5017,  0.5501, -1.9835],
          [ 0.1951,  0.1790,  0.1951,  ...,  0.4533,  0.5179, -1.9835],
          [ 0.1628,  0.1628,  0.1790,  ...,  0.3081,  0.3404, -1.9835]],

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          ...,
          [ 0.4360,  0.4209,  0.4360,  ...,  0.7064,  0.7365, -1.7126],
          [ 0.4510,  0.4510,  0.4510,  ...,  0.6764,  0.7214, -1.7126],
          [ 0.3909,  0.3909,  0.3909,  ...,  0.5261,  0.5712, -1.7126]]]]) tensor
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        4, 3, 5, 5, 2, 5, 4, 7, 5, 3, 1, 4, 9, 1, 4, 3, 4, 2, 6, 3, 6, 5, 1, 4,
        6, 7, 0, 8, 5, 7, 6, 5, 4, 3, 9, 9, 7, 4, 9, 0])
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            1.5050e+00, -1.9879e+00],
          [ 1.5368e+00,  1.5368e+00,  1.5368e+00,  ...,  1.5050e+00,
            1.6003e+00, -1.9879e+00],
          ...,
          [ 1.5685e+00,  1.5685e+00,  1.5527e+00,  ...,  1.5368e+00,
            1.5844e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],

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    1.5328e+00, -1.7126e+00],
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 [[-1.9835e+00, -1.9835e+00, -7.9238e-02,  ...,  1.3056e-01,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.7126e+00, -1.7126e+00]]]]) tensor([0, 9, 4, 2, 7, 1, 8, 1, 9, 6, 1, 4,
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        4, 5, 2, 3, 8, 7, 3, 8, 0, 5, 1, 2, 3, 4, 9, 2])
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        [[[ 8.0646e-01,  9.3348e-01,  8.6997e-01,  ...,  7.6129e-02,
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 [[[-4.6368e-01, -4.9544e-01, -2.2553e-01,  ..., -1.9879e+00,
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tensor([[[[ 0.3460,  0.1396, -0.3525,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.8245,  0.3404, -0.8861,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.9017,  1.0922,  1.1558,  ...,  1.6479,  1.6162,  1.6797],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.1623, -0.8447, -0.4478],
  [-1.9879, -1.9879, -1.9879,  ..., -1.0511, -1.0670, -0.7495],
  [-1.9879, -1.9879, -1.9879,  ..., -1.1623, -1.1781, -1.0035],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.4994, -1.5317, -1.0959],
  [-1.9835, -1.9835, -1.9835,  ..., -1.3057, -1.7576, -1.4833],
  [-1.9835, -1.9835, -1.9835,  ..., -1.5155, -1.6608, -1.5962],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.3821, -1.4121, -1.2469],
```

```
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          [-1.7126, -1.7126, -1.7126,  ..., -1.3520, -1.4272, -1.3971],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.6542, -0.4954, -0.4161,  ..., -1.9879, -1.9879, -1.9879],
          [-0.6224, -0.4161, -0.4319,  ..., -1.9879, -1.9879, -1.9879],
          [-0.5589, -0.4161, -0.5272,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.2349, -0.0033,  0.3937,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.0126, -0.0033, -0.1620,  ..., -1.9879, -1.9879, -1.9879],
          [-0.1303, -0.2890, -0.3367,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.5311, -0.3697, -0.2568,  ..., -1.9835, -1.9835, -1.9835],
          [-0.4988, -0.2729, -0.2729,  ..., -1.9835, -1.9835, -1.9835],
          [-0.4181, -0.2729, -0.3859,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.0821, -0.1599,  0.2435,  ..., -1.9835, -1.9835, -1.9835],
          [-0.1599, -0.1761, -0.3052,  ..., -1.9835, -1.9835, -1.9835],
          [-0.3052, -0.4504, -0.4504,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.9313, -0.8262, -0.8111,  ..., -1.7126, -1.7126, -1.7126],
          [-0.9163, -0.7510, -0.8262,  ..., -1.7126, -1.7126, -1.7126],
          [-0.8712, -0.7510, -0.9163,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.1801, -0.3454,  0.0754,  ..., -1.7126, -1.7126, -1.7126],
          [-0.3904, -0.3303, -0.4355,  ..., -1.7126, -1.7126, -1.7126],
          [-0.4956, -0.5858, -0.5707,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 6, 8, 5, 7, 6, 0, 2, 0, 6, 8, 7, 5, 3, 9, 8, 0, 1, 7, 7, 9, 7, 5, 8,
        5, 0, 3, 5, 9, 3, 7, 3, 6, 6, 4, 3, 2, 9, 5, 2])
tensor([[[[ 1.8702,  1.8861,  1.8702,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.8543,  1.8702,  1.8385,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.8543,  1.8543,  1.8385,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.2097, -0.1938, -0.1620,  ..., -1.9879, -1.9879, -1.9879],
          [-0.2890, -0.2573, -0.2255,  ..., -1.9879, -1.9879, -1.9879],
          [-0.2732, -0.2255, -0.2255,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.9219,  1.9380,  1.9219,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.9058,  1.9219,  1.8896,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.9058,  1.9058,  1.8896,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.2406, -0.2245, -0.1922,  ..., -1.9835, -1.9835, -1.9835],
          [-0.3213, -0.2890, -0.2568,  ..., -1.9835, -1.9835, -1.9835],
          [-0.3052, -0.2568, -0.2568,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.9986,  2.0136,  1.9986,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.9685,  1.9986,  1.9685,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.9835,  1.9835,  1.9685,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.1350, -0.1200, -0.0899,  ..., -1.7126, -1.7126, -1.7126],
          [-0.2101, -0.1801, -0.1500,  ..., -1.7126, -1.7126, -1.7126],
```

```
  [-0.1951, -0.1500, -0.1500,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -0.2573, -0.8288,  ..., -0.6701, -0.7177, -0.7495],
  [-1.9879, -0.4478, -1.0035,  ..., -0.6701, -0.7336, -0.7336],
  [-1.9879, -0.4637, -0.7812,  ..., -0.6542, -0.7018, -0.7177]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -0.3697, -1.0637,  ..., -0.9184, -0.9668, -1.0153],
  [-1.9835, -0.4988, -1.1282,  ..., -0.9184, -0.9991, -0.9991],
  [-1.9835, -0.4666, -0.8539,  ..., -0.9023, -0.9668, -0.9830]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -0.5257, -1.0515,  ..., -0.8262, -0.8412, -0.8412],
  [-1.7126, -0.6459, -1.1567,  ..., -0.8262, -0.8562, -0.8262],
  [-1.7126, -0.6308, -0.9313,  ..., -0.8111, -0.8262, -0.8111]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879,  0.3619,  0.3143,  ...,  0.2984,  0.3143,  0.3143],
  ...,
  [-1.9879, -0.5272, -0.6066,  ..., -0.6860, -0.8447, -0.9717],
  [-1.9879, -0.5272, -0.6066,  ..., -0.4954, -0.7336, -0.9082],
  [-1.9879, -0.5589, -0.6701,  ..., -0.4954, -0.7018, -0.8130]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835,  0.7599,  0.7115,  ...,  0.7277,  0.7115,  0.6954],
  ...,
  [-1.9835, -0.3374, -0.4181,  ..., -0.6441, -0.6602, -0.7893],
  [-1.9835, -0.3213, -0.4181,  ..., -0.4181, -0.5472, -0.7248],
  [-1.9835, -0.3697, -0.4827,  ..., -0.4020, -0.5311, -0.6279]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126,  1.4276,  1.3825,  ...,  1.3825,  1.4126,  1.4126],
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  [-1.7126,  0.5712,  0.4660,  ...,  0.2707,  0.3007,  0.1956],
  [-1.7126,  0.5712,  0.4660,  ...,  0.4810,  0.4059,  0.2557],
  [-1.7126,  0.5261,  0.4209,  ...,  0.5261,  0.4360,  0.3458]]],


...,
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  [-1.4798, -1.4322, -1.4480,  ..., -1.5909, -1.9879, -1.9879],
  ...,
  [-1.4480, -1.4957, -1.4798,  ..., -1.2099, -1.9879, -1.9879],
  [-1.3845, -1.4798, -1.4957,  ..., -0.9400, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.8216, -0.5634, -0.5472,  ..., -1.3542, -1.9835, -1.9835],
  [-0.9023, -0.7409, -0.7570,  ..., -0.8700, -1.9835, -1.9835],
  [-1.1282, -1.0959, -1.0959,  ..., -1.3057, -1.9835, -1.9835],
  ...,
  [-1.3219, -1.3703, -1.3380,  ..., -0.8861, -1.9835, -1.9835],
  [-1.2573, -1.3542, -1.3864,  ..., -0.5795, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.2018, -1.0215, -1.1116,  ..., -1.3971, -1.7126, -1.7126],
  [-1.2018, -1.0666, -1.1567,  ..., -0.9163, -1.7126, -1.7126],
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  ...,
  [-1.2018, -1.2469, -1.2168,  ..., -1.1567, -1.7126, -1.7126],
  [-1.1417, -1.2318, -1.2469,  ..., -1.0365, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 1.5209,  1.3145,  1.0446,  ...,  1.3939, -1.9879, -1.9879],
  ...,
  [ 0.0920,  0.2984,  0.5683,  ...,  1.1716, -1.9879, -1.9879],
  [-0.1303, -0.1144,  0.0603,  ...,  0.6318, -1.9879, -1.9879],
  [-0.3843, -0.5113, -0.4637,  ..., -0.2255, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.5634, -0.4666, -0.2729,  ...,  0.3726, -1.9835, -1.9835],
  [-0.8055, -0.8216, -0.7086,  ..., -0.4504, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.5774, -1.4873, -1.3671,  ...,  0.3308, -1.7126, -1.7126],
  [-1.5924, -1.6375, -1.5924,  ..., -0.3153, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -0.6224,  ..., -0.3843, -0.3843, -0.3525],
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  [-1.9879, -1.9879, -0.5113,  ..., -0.7177, -0.4002,  0.0444],
  ...,
  [-1.9879, -1.9879, -1.2575,  ...,  1.8067,  1.8702,  1.6956],
  [-1.9879, -1.9879, -0.1938,  ...,  1.6638,  1.6321,  1.6956],
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```
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          [-1.9835, -1.9835,  0.4049,  ...,  0.6631,  0.5986,  0.6631],
          [-1.9835, -1.9835,  0.4695,  ..., -0.2729, -0.2890,  0.6954],
          ...,
          [-1.9835, -1.9835, -0.5311,  ...,  1.9058,  1.9380,  1.7444],
          [-1.9835, -1.9835,  0.2597,  ...,  1.7282,  1.6960,  1.7605],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126,  1.5929,  ...,  1.7882,  1.8032,  1.8032],
          [-1.7126, -1.7126,  1.6530,  ...,  1.8483,  1.7131,  1.9084],
          [-1.7126, -1.7126,  1.7131,  ...,  0.6313,  0.4510,  1.7431],
          ...,
          [-1.7126, -1.7126,  0.4209,  ...,  1.9234,  1.9685,  1.8633],
          [-1.7126, -1.7126,  0.9168,  ...,  1.7431,  1.7582,  1.8934],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        2, 8, 4, 7, 1, 8, 6, 7, 2, 6, 2, 6, 8, 0, 0, 7, 0, 4, 7, 9, 0, 1, 5, 0,
        0, 2, 8, 1, 9, 8, 2, 8, 8, 9, 3, 4, 3, 6, 2, 9])
tensor([[[[-1.9879e+00, -1.3210e+00, -4.9544e-01,  ...,  6.9532e-01,
            9.9698e-01,  7.5883e-01],
          [-1.9879e+00,  9.2006e-02,  7.7471e-01,  ...,  1.6321e+00,
            1.5209e+00,  1.0287e+00],
          [-1.9879e+00,  6.9532e-01,  3.6191e-01,  ...,  1.1558e+00,
            1.2510e+00,  1.4098e+00],
          ...,
          [-1.9879e+00,  1.3304e+00,  8.2234e-01,  ...,  1.9178e+00,
            1.8543e+00,  1.8226e+00],
          [-1.9879e+00,  1.9813e+00,  9.0172e-01,  ...,  1.8067e+00,
            1.9020e+00,  1.8702e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.7253e+00, -1.3057e+00,  ..., -4.8269e-01,
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          [-1.9835e+00, -1.0959e+00, -6.4407e-01,  ...,  2.5966e-01,
            2.1125e-01, -3.3745e-01],
          [-1.9835e+00, -8.0545e-01, -9.8297e-01,  ..., -2.7290e-01,
           -1.7607e-01, -1.4686e-02],
          ...,
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            1.8735e+00,  1.8573e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.5173e+00, -1.5173e+00,  ..., -1.4572e+00,
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          [-1.7126e+00, -1.4572e+00, -1.4572e+00,  ..., -1.3671e+00,
           -1.3070e+00, -1.4572e+00],
          [-1.7126e+00, -1.3971e+00, -1.4422e+00,  ..., -1.3671e+00,
           -1.4121e+00, -1.3370e+00],
          ...,
          [-1.7126e+00,  3.7585e-01, -1.0065e+00,  ...,  1.7882e+00,
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    1.8032e+00,  1.7732e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.5433e+00, -1.3845e+00, -1.3027e-01,  ..., -4.3193e-01,
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  [-1.1464e+00, -1.0988e+00, -3.8430e-01,  ..., -4.4780e-01,
   -4.7956e-01, -7.3359e-01],
  [-1.0988e+00, -1.3687e+00, -1.0670e+00,  ..., -4.1605e-01,
   -4.6368e-01, -7.6534e-01],
  ...,
  [-4.3193e-01, -1.3027e-01, -5.2719e-01,  ..., -5.4307e-01,
   -7.1771e-01, -1.0194e+00],
  [-5.1131e-01, -4.0017e-01, -6.0657e-01,  ..., -7.6534e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.6931e+00, -1.5801e+00, -4.9883e-01,  ..., -1.0637e+00,
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  [-1.4026e+00, -1.3864e+00, -8.0545e-01,  ..., -9.0228e-01,
   -7.4090e-01, -1.1444e+00],
  [-1.4348e+00, -1.6124e+00, -1.3703e+00,  ..., -7.8932e-01,
   -7.2476e-01, -1.1282e+00],
  ...,
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   -9.3456e-01, -1.2412e+00],
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9, 8, 7, 1, 8, 7, 6, 3, 9, 2, 8, 3,
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  ...,
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  [ 2.1188,  2.1037,  2.1188,  ...,  2.0737,  2.0887,  2.1037],
  [ 2.1188,  2.1037,  2.1188,  ...,  2.0737,  2.1188,  2.1037]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.4798, -0.9400, -0.6224,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.3052, -1.2893, -1.3052,  ..., -1.9879, -1.9879, -1.9879],
  [-1.2575, -1.2734, -1.2734,  ..., -1.9879, -1.9879, -1.9879]],
```

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           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
           [-1.5962, -0.9507, -0.5795,  ..., -1.9835, -1.9835, -1.9835],
           ...,
           [-1.6446, -1.6446, -1.6608,  ..., -1.9835, -1.9835, -1.9835],
           [-1.6285, -1.6285, -1.6285,  ..., -1.9835, -1.9835, -1.9835],
           [-1.6285, -1.6285, -1.6285,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.4121, -0.9163, -0.6308,  ..., -1.7126, -1.7126, -1.7126],
           ...,
           [-1.4873, -1.5023, -1.5023,  ..., -1.7126, -1.7126, -1.7126],
           [-1.4873, -1.5023, -1.4873,  ..., -1.7126, -1.7126, -1.7126],
           [-1.4873, -1.4873, -1.4722,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[ 2.0449,  2.0449,  2.0449,  ...,  2.0607,  2.0449,  2.0449],
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           [ 2.0449,  2.0449,  2.0449,  ...,  2.0607,  2.0449,  2.0449],
           ...,
           [ 1.8067,  1.8385,  1.8702,  ...,  0.0126,  0.2667,  1.2986],
           [ 1.9020,  1.8702,  1.9337,  ..., -1.3845, -1.0988, -0.3843],
           [ 1.0287,  0.5524,  0.3460,  ..., -1.5433, -1.5116, -1.6068]],

          [[ 2.1155,  2.1155,  2.1155,  ...,  2.1317,  2.1155,  2.1155],
           [ 2.1155,  2.1155,  2.1155,  ...,  2.1317,  2.1155,  2.1155],
           [ 2.1155,  2.1155,  2.1155,  ...,  2.1317,  2.1155,  2.1155],
           ...,
           [ 1.9864,  1.9864,  2.0026,  ...,  0.1951,  0.4533,  1.5184],
           [ 2.1155,  2.0671,  2.0994,  ..., -1.1444, -0.8700, -0.1438],
           [ 1.2602,  0.7599,  0.5340,  ..., -1.2573, -1.2089, -1.3219]],

          [[ 2.1037,  2.1037,  2.1037,  ...,  2.1188,  2.1037,  2.1037],
           [ 2.1037,  2.1037,  2.1037,  ...,  2.1188,  2.1037,  2.1037],
           [ 2.1037,  2.1037,  2.1037,  ...,  2.1188,  2.1037,  2.1037],
           ...,
           [ 1.8784,  1.8934,  1.9084,  ...,  0.0904,  0.3308,  1.3224],
           [ 1.9535,  1.8934,  1.9535,  ..., -1.1868, -0.9313, -0.2552],
           [ 1.0670,  0.6012,  0.3909,  ..., -1.2919, -1.2469, -1.3520]]]]) tensor
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        5, 5, 3, 7, 4, 9, 7, 7, 3, 8, 5, 2, 3, 2, 6, 6, 5, 0, 4, 6, 1, 9, 4, 3,
        0, 8, 1, 1, 4, 1, 5, 8, 1, 7, 7, 6, 9, 0, 3, 2])
tensor([[[[-1.7021, -1.5909, -1.5592,  ..., -1.9879, -1.9879, -1.9879],
           [-1.6862, -1.5909, -1.5116,  ..., -1.9879, -1.9879, -1.9879],
           [-1.6386, -1.5909, -1.4798,  ..., -1.9879, -1.9879, -1.9879],
           ...,
           [-1.3052, -1.3845, -1.3845,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

          [[-1.5639, -1.3219, -1.2250,  ..., -1.9835, -1.9835, -1.9835],
           [-1.5801, -1.3703, -1.2412,  ..., -1.9835, -1.9835, -1.9835],
           [-1.5801, -1.4348, -1.2735,  ..., -1.9835, -1.9835, -1.9835],
           ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.8111, -0.4806, -0.4055,  ..., -1.7126, -1.7126, -1.7126],
  [-0.9313, -0.5407, -0.3904,  ..., -1.7126, -1.7126, -1.7126],
  [-0.9614, -0.5106, -0.2853,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.8262, -0.7811, -0.7360,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.3302,  0.4413,  0.6318,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.2825,  0.2984,  0.4254,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.6794,  0.4572,  0.3619,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.4533,  0.5824,  0.6954,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.3242,  0.4049,  0.4533,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5986,  0.5663,  0.4049,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.7248, -0.9023, -1.0798,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.7064,  0.8116,  0.9318,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.5411,  0.6012,  0.6764,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.7214,  0.6764,  0.5712,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.5106, -0.6909, -0.8562,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 1.5527,  1.7749,  1.7908,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.9811,  0.9335,  1.4098,  ..., -1.9879, -1.9879, -1.9879],
  [-0.4319, -0.5272,  0.8065,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.5507,  1.7282,  1.7121,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.9052,  0.8406,  1.3086,  ..., -1.9835, -1.9835, -1.9835],
  [-0.5634, -0.7086,  0.6631,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.1121,  1.1722,  0.9468,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6764,  0.4810,  0.7064,  ..., -1.7126, -1.7126, -1.7126],
```

```
  [-0.5407, -0.8111,  0.2707,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-0.0668, -0.0033, -0.2732,  ..., -1.9879, -1.9879, -1.9879],
  [-0.1620,  0.4095, -0.3049,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.2349,  0.1555, -0.2573,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.1305, -1.0194, -0.8447,  ..., -1.9879, -1.9879, -1.9879],
  [-1.5274, -1.3528, -1.1781,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5017,  0.5663,  0.1144,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.4533,  0.9859,  0.0660,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.8729,  0.7115,  0.0983,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.5634, -0.3859, -0.3697,  ..., -1.9835, -1.9835, -1.9835],
  [-0.7732, -0.6763, -0.5311,  ..., -1.9835, -1.9835, -1.9835],
  [-1.1766, -0.9507, -0.7893,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.7214,  0.7815,  0.3759,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.7064,  1.2022,  0.3458,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.1421,  0.9468,  0.3759,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.4656, -0.1951, -0.0298,  ..., -1.7126, -1.7126, -1.7126],
  [-0.6158, -0.4355, -0.1651,  ..., -1.7126, -1.7126, -1.7126],
  [-0.9764, -0.7060, -0.4656,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879,  1.6797,  1.7749,  ...,  0.6318, -0.0668, -0.5748],
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  [-1.9879,  1.8861,  1.9020,  ...,  0.5366,  0.2984, -0.6860],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835,  1.9703,  1.9864,  ...,  0.4372,  0.0337, -1.0637],
  ...,
  [-1.9835,  0.6147,  0.6954,  ..., -1.3219, -1.1282, -0.2729],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126,  1.8483,  1.9535,  ...,  0.4810, -0.2702, -0.8111],
  [-1.7126,  2.0587,  2.0737,  ...,  0.4961, -0.0899, -0.9013],
  [-1.7126,  2.0436,  2.0587,  ...,  0.4360,  0.1054, -0.8712],
  ...,
  [-1.7126,  0.7365,  0.7815,  ..., -1.2318, -1.0365, -0.2402],
```

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         [[[ 0.6953,  0.9811,  0.9970,  ...,  0.6794,  0.6953, -1.9879],
          [ 0.2031,  0.9970,  1.0446,  ...,  0.7747,  0.7747, -1.9879],
          [ 0.3619,  1.0129,  1.0287,  ...,  0.6159,  0.5207, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.8891,  1.3409,  1.3086,  ...,  1.2441,  1.2602, -1.9835],
          [ 0.3888,  1.3086,  1.2925,  ...,  1.2441,  1.2280, -1.9835],
          [ 0.5824,  1.2280,  1.2280,  ...,  0.6147,  0.8245, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.9468,  1.5478,  1.5027,  ...,  1.6830,  1.7281, -1.7126],
          [ 0.4660,  1.5628,  1.5779,  ...,  1.5779,  1.5328, -1.7126],
          [ 0.6764,  1.4126,  1.4426,  ...,  0.6012,  0.9468, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        8, 9, 3, 9, 5, 0, 0, 9, 6, 7, 7, 9, 9, 4, 5, 6, 2, 8, 3, 7, 1, 4, 4, 8,
        2, 6, 2, 8, 3, 1, 8, 5, 9, 9, 3, 5, 7, 4, 5, 4])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.3052, -1.1623, -0.4796,  ...,  0.0603,  0.0126, -1.9879],
          [-1.3210, -1.2734, -0.6701,  ..., -1.1940, -1.2893, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-0.8377, -0.7086, -0.1599,  ...,  0.1790,  0.1467, -1.9835],
          [-0.9184, -0.8539, -0.3697,  ..., -0.8216, -0.9023, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.5023, -1.5173, -0.7961,  ..., -1.3971, -1.4873, -1.7126]]],


         [[[-1.0511, -0.9876, -0.9241,  ..., -1.9879, -1.9879, -1.9879],
```

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  [-0.8055, -0.7570, -0.7409,  ..., -1.9835, -1.9835, -1.9835],
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 [[-1.4572, -1.3971, -1.3370,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.4572, -1.4272, -1.4121,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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         [[ 0.3007,  0.2857,  0.3158,  ...,  0.3909, -1.7126, -1.7126],
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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         [ 2.0887e+00,  2.0887e+00,  2.1037e+00,  ..., -1.7126e+00,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.1868, -1.0666, -0.9914],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.7973, -1.7656, -1.6386],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.6701, -0.9082, -1.1305],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.7415, -1.7576, -1.6608],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.9313, -0.9163, -0.8412,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9879, -1.9879,  0.6477,  ...,  1.0129,  1.0129,  0.9811],
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          [-1.9879, -1.9879,  0.9652,  ...,  0.1714, -0.1620, -0.3049],
          [-1.9879, -1.9879,  0.9335,  ...,  0.9017,  0.7430,  0.6159],
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          [-1.9835, -1.9835,  1.1311,  ...,  1.3409,  1.3248,  1.3086],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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        4, 0, 1, 5, 7, 9, 4, 1, 5, 4, 5, 3, 5, 7, 8, 7])
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[-3.8430e-01, -4.6368e-01, -4.9544e-01,  ..., -6.0657e-01,
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[[[ 2.0314e-01,  2.0314e-01,  1.8727e-01,  ..., -1.9879e+00,
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[[[ 9.2006e-02,  2.0314e-01,  2.8253e-01,  ..., -1.9879e+00,
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            1.4216e+00, -1.9835e+00],
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            1.9685e+00, -1.7126e+00],
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-7.5704e-01, -1.3864e+00, -1.5155e+00,  ..., -1.9835e+00,
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  [-1.4348e+00, -1.4994e+00, -1.5478e+00,  ..., -1.9835e+00,
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  ...,
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  [-6.6088e-01, -1.2469e+00, -1.4422e+00,  ..., -1.7126e+00,
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  [-1.4121e+00, -1.4422e+00, -1.5173e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


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[[[ 1.1399e+00,  1.1875e+00,  1.1716e+00,  ...,  9.8111e-01,
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    9.9698e-01, -1.9879e+00],
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    6.3128e-01, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00]]],


[[[ 2.0314e-01,  1.3964e-01,  6.0253e-02,  ..., -1.9879e+00,
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  [ 5.6831e-01,  5.3656e-01,  4.8893e-01,  ..., -1.9879e+00,
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 [[ 8.2143e-02,  1.4525e-03, -1.2765e-01,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
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   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00],
  [ 4.3596e-01,  4.2093e-01,  3.4580e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3845e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3210e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.0959e+00,
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -6.9249e-01,
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        2, 2, 6, 8, 2, 2, 7, 5, 2, 9, 8, 8, 3, 0, 5, 8])
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        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
          [-1.9879e+00,  6.0253e-02,  9.2006e-02,  ..., -1.4615e-01,
            1.8727e-01,  2.6665e-01],
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```
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   -1.9132e-02, -3.8430e-01]],

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  ...,
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    1.3545e-01,  2.5565e-01],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[-1.7126e+00, -1.7126e+00, -1.1417e+00,  ..., -1.3070e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00,  1.0788e-01,  6.0253e-02,  ..., -7.0183e-01,
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   -6.5420e-01, -7.1771e-01],
  [-1.9879e+00, -9.8516e-02, -5.5894e-01,  ..., -4.1605e-01,
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 [[-1.9835e+00,  1.9511e-01,  1.4670e-01,  ..., -7.5704e-01,
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  [-1.9835e+00, -4.6962e-02, -5.1497e-01,  ..., -4.9883e-01,
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           -3.3033e-01, -3.6038e-01],
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           -1.9510e-01, -2.7023e-01],
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([5, 1, 5, 0, 3, 0, 5, 8, 4, 4, 5, 7,
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        7, 3, 0, 6, 6, 1, 6, 1, 8, 9, 5, 5, 5, 9, 9, 1, 9, 4, 9, 2, 4, 6, 7, 3,
        7, 1, 4, 3, 5, 7, 1, 8, 9, 0, 9, 7, 5, 0, 2, 3])
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            1.1875e+00,  1.2193e+00],
          ...,
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            1.3939e+00,  1.4098e+00],
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            1.3939e+00,  1.4257e+00],
          [ 1.2828e+00,  1.2510e+00,  1.2193e+00,  ...,  1.4098e+00,
            1.4098e+00,  1.4415e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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            1.3571e+00,  1.4055e+00],
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            1.3086e+00,  1.3571e+00],
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            1.4700e+00,  1.4862e+00],
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            1.4700e+00,  1.5023e+00],
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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            1.3375e+00,  1.3825e+00],
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    1.3976e+00,  1.4276e+00],
  [ 1.2774e+00,  1.2623e+00,  1.2323e+00,  ...,  1.3825e+00,
    1.4126e+00,  1.4426e+00],
  [ 1.3074e+00,  1.2774e+00,  1.2473e+00,  ...,  1.3976e+00,
    1.4276e+00,  1.4577e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.0657e-01,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -6.9249e-01,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -6.1180e-01,
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   ...,
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   -1.7126e+00, -1.7126e+00],
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   -3.0028e-01, -3.9043e-01]]],


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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  8.5666e-01,
    8.1158e-01,  7.3646e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  8.7169e-01,
    8.1158e-01,  8.8671e-01],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -6.9093e-01,
   -5.1063e-01, -3.7540e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.5103e-01,
```

```
           -5.7073e-01, -4.3550e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -8.1113e-01,
           -6.6088e-01, -5.1063e-01]]]]) tensor([0, 4, 1, 9, 8, 3, 2, 9, 6, 3, 9, 2,
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        9, 7, 0, 4, 9, 8, 7, 5, 9, 5, 5, 8, 2, 8, 9, 8, 7, 2, 4, 0, 4, 6, 1, 8,
        0, 0, 6, 7, 1, 9, 3, 5, 0, 2, 8, 0, 4, 9, 6, 4])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 1.6162e+00,  1.6321e+00,  1.6162e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [ 9.4935e-01,  1.2510e+00,  1.3621e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 1.1716e+00,  1.2828e+00,  1.3145e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 1.1875e+00,  1.2669e+00,  1.2034e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00],
          ...,
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          [ 1.0827e+00,  1.2118e+00,  1.2764e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [ 1.0988e+00,  1.1957e+00,  1.1473e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.7882e+00,  1.7732e+00,  1.7431e+00,  ..., -1.7126e+00,
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          ...,
          [ 6.0123e-01,  1.1121e+00,  1.2623e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.0219e+00,  1.1572e+00,  1.2022e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.0520e+00,  1.1271e+00,  1.0670e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
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```
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  [ 1.0788e-01,  1.0788e-01,  1.2376e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
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   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
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   -1.9835e+00, -1.9835e+00],
  [ 9.0519e-01,  9.0519e-01,  9.2133e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 9.2133e-01,  9.2133e-01,  9.2133e-01,  ..., -1.9835e+00,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
  ...,
  [ 1.7732e+00,  1.7431e+00,  1.7431e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.7882e+00,  1.7882e+00,  1.7882e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.8032e+00,  1.8032e+00,  1.8032e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.6386e+00, -1.6386e+00, -1.6227e+00,  ..., -1.9879e+00,
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  [-1.6068e+00, -1.5909e+00, -1.5592e+00,  ..., -1.9879e+00,
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  ...,
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   -1.9879e+00, -1.9879e+00]],

 [[-1.8222e+00, -1.8383e+00, -1.8060e+00,  ..., -1.9835e+00,
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```

```
  ...,
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  ...,
  [ 2.2560e-01,  2.2560e-01,  2.4063e-01,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  [-1.9720e+00, -1.5909e+00, -3.3667e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    6.7945e-01,  7.7471e-01],
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    4.5717e-01,  4.0954e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    6.6312e-01,  7.2767e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.5649e-01,
    4.3718e-01,  3.7263e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.3545e-01,
    7.6651e-01,  8.5666e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  5.2611e-01,
    6.3128e-01,  5.7118e-01]]],
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           -1.9879e+00, -1.9879e+00],
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          ...,
          [-1.4615e-01, -6.6762e-02, -3.8430e-01,  ..., -1.9879e+00,
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          [-6.8596e-01, -7.8122e-01, -9.7174e-01,  ..., -1.9879e+00,
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          [-1.4639e+00, -1.5909e+00, -1.6227e+00,  ..., -1.9879e+00,
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
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          ...,
          [-4.6962e-02,  1.4525e-03, -3.6972e-01,  ..., -1.9835e+00,
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          [-6.1180e-01, -7.4090e-01, -9.3456e-01,  ..., -1.9835e+00,
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          [-1.4348e+00, -1.5801e+00, -1.6124e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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          ...,
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          [-2.1013e-01, -3.1530e-01, -4.9561e-01,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-8.7123e-01, -9.4636e-01, -9.7641e-01,  ..., -1.7126e+00,
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        0, 7, 3, 0, 5, 1, 6, 2, 4, 2, 6, 0, 3, 1, 8, 9])
tensor([[[[ 1.4098,  1.4415,  1.4733,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.3304,  1.3463,  1.3621,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.2986,  1.3145,  1.3463,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.3143,  0.0126, -0.7971,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.6477,  0.4889,  0.2031,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.7928,  1.8412,  1.8735,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.7605,  1.7766,  1.7766,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  ...,
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          [-1.9835, -1.5155, -1.5155,  ..., -1.5639, -1.4671, -1.3703],
          [-1.9835, -1.4833, -1.4026,  ..., -1.6769, -1.5155, -1.3542],
          [-1.9835, -1.4187, -1.3380,  ..., -1.6446, -1.6931, -1.5317]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.4422, -1.6826,  ..., -1.6976, -1.6826, -1.6826],
          [-1.7126, -1.2619, -1.2769,  ..., -1.5774, -1.6075, -1.6225],
          ...,
          [-1.7126, -1.5023, -1.5023,  ..., -1.3971, -1.2469, -1.0215],
          [-1.7126, -1.4722, -1.3971,  ..., -1.4422, -1.2919, -1.0515],
          [-1.7126, -1.4121, -1.3370,  ..., -1.3520, -1.4422, -1.2168]]]]) tensor
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        9, 5, 5, 8, 1, 3, 0, 6, 0, 5, 0, 4, 7, 4, 8, 3, 4, 8, 5, 6, 7, 3, 3, 7,
        2, 1, 4, 3, 9, 6, 4, 8, 8, 2, 4, 9, 6, 9, 7, 1])
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879,  0.7430,  0.6636,  ...,  0.2031, -0.2890, -0.3367],
          [-1.9879,  0.6318,  0.5207,  ...,  0.3460,  0.3937,  0.5048]],

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          ...,
          [-1.9835,  0.4533,  0.4533,  ...,  0.0176, -0.5150, -0.7409],
          [-1.9835,  0.6470,  0.5179,  ...,  0.2112, -0.2890, -0.3859],
          [-1.9835,  0.5663,  0.4210,  ...,  0.1467,  0.1790,  0.2758]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126,  0.1956,  0.1805,  ...,  0.1355, -0.4055, -0.6308],
          [-1.7126,  0.3608,  0.3158,  ...,  0.1956, -0.2702, -0.3454],
          [-1.7126,  0.3158,  0.2557,  ...,  0.0153,  0.0603,  0.1655]]],


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          ...,
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          ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ...,  2.1188,  2.1188,  2.1188],
  [-1.7126, -1.7126, -1.7126,  ...,  2.1188,  2.1188,  2.1188]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.2893, -1.2893, -1.2734,  ..., -1.2575, -1.9879, -1.9879],
  ...,
  [ 0.1238,  0.1555,  0.1873,  ...,  1.4257, -1.9879, -1.9879],
  [ 0.2825,  0.3143,  0.3619,  ...,  1.6638, -1.9879, -1.9879],
  [ 0.4730,  0.5048,  0.5366,  ...,  1.8702, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.8539, -0.8377, -0.8377,  ..., -0.7409, -1.9835, -1.9835],
  ...,
  [ 0.7277,  0.7277,  0.7438,  ...,  1.1150, -1.9835, -1.9835],
  [ 0.8084,  0.8084,  0.8245,  ...,  1.2280, -1.9835, -1.9835],
  [ 0.8568,  0.8568,  0.8568,  ...,  1.3409, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.3608,  0.3608,  0.3608,  ...,  0.4510, -1.7126, -1.7126],
  ...,
  [ 1.2774,  1.2623,  1.2623,  ...,  1.2623, -1.7126, -1.7126],
  [ 1.2623,  1.2473,  1.2473,  ...,  1.2774, -1.7126, -1.7126],
  [ 1.2323,  1.2173,  1.2022,  ...,  1.2623, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -0.3049, -0.2097, -0.2255],
  [-1.9879, -1.9879, -1.9879,  ..., -0.2097, -0.1620, -0.1303],
  [-1.9879, -1.9879, -1.9879,  ..., -0.1938, -0.2255, -0.2255],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -0.1779, -0.4161, -0.4478],
  [-1.9879, -1.9879, -1.9879,  ..., -0.2890, -0.3049, -0.2097],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ...,  0.2112,  0.2919,  0.2274],
  [-1.9835, -1.9835, -1.9835,  ...,  0.3081,  0.3404,  0.3404],
  [-1.9835, -1.9835, -1.9835,  ...,  0.3404,  0.2758,  0.2597],
  ...,
  [-1.9835, -1.9835, -1.9835,  ...,  0.3888,  0.1306,  0.0983],
  [-1.9835, -1.9835, -1.9835,  ...,  0.2597,  0.2274,  0.3242],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.6609, -0.5858, -0.6308],
  [-1.7126, -1.7126, -1.7126,  ..., -0.5858, -0.5557, -0.5557],
```

```
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          [-1.7126, -1.7126, -1.7126,  ..., -0.6909, -0.8412, -0.8562],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7661, -0.6759, -0.5707],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


         [[[-0.5907, -0.7018, -0.7177,  ...,  0.2031, -1.9879, -1.9879],
          [-0.4319, -0.5431, -0.5748,  ...,  0.1079, -1.9879, -1.9879],
          [-0.5589, -0.4637, -0.4002,  ..., -0.0668, -1.9879, -1.9879],
          ...,
          [-1.4004, -1.7179, -1.8291,  ..., -0.0033, -1.9879, -1.9879],
          [-0.5907, -1.4480, -1.9085,  ..., -0.0033, -1.9879, -1.9879],
          [-0.0509, -0.4796, -1.4798,  ...,  0.0603, -1.9879, -1.9879]],

          [[-0.6279, -0.7570, -0.7732,  ...,  0.5663, -1.9835, -1.9835],
          [-0.4343, -0.5634, -0.5795,  ...,  0.4210, -1.9835, -1.9835],
          [-0.5795, -0.4343, -0.3697,  ...,  0.2435, -1.9835, -1.9835],
          ...,
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          [-0.6118, -1.4510, -1.9028,  ..., -0.1277, -1.9835, -1.9835],
          [-0.0954, -0.5311, -1.5155,  ..., -0.0631, -1.9835, -1.9835]],

          [[-0.6609, -0.7811, -0.7961,  ...,  1.1722, -1.7126, -1.7126],
          [-0.5106, -0.6308, -0.6459,  ...,  0.9468, -1.7126, -1.7126],
          [-0.6158, -0.4656, -0.4055,  ...,  0.7365, -1.7126, -1.7126],
          ...,
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          [-0.5858, -1.3220, -1.6826,  ..., -0.1350, -1.7126, -1.7126],
          [-0.1801, -0.5407, -1.3821,  ..., -0.0749, -1.7126, -1.7126]]],


         [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 2.0131,  2.0449,  2.0290,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.7179, -1.6703, -1.7179,  ..., -1.9879, -1.9879, -1.9879],
          [-1.3845, -1.2893, -1.4004,  ..., -1.9879, -1.9879, -1.9879],
          [-0.8765, -0.8288, -0.9082,  ..., -1.9879, -1.9879, -1.9879]],

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          [ 2.1317,  2.1317,  2.1317,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.7253, -1.6931, -1.7253,  ..., -1.9835, -1.9835, -1.9835],
          [-1.4994, -1.4348, -1.5478,  ..., -1.9835, -1.9835, -1.9835],
          [-1.1766, -1.1605, -1.2412,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [ 2.1188,  2.1188,  2.1188,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.3520, -1.2919, -1.3370,  ..., -1.7126, -1.7126, -1.7126],
          [-1.2018, -1.1267, -1.2318,  ..., -1.7126, -1.7126, -1.7126],
          [-0.9914, -0.9914, -1.0515,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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```
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        0, 2, 7, 8, 6, 9, 6, 1, 1, 5, 1, 1, 5, 2, 9, 7])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
          ...,
          [-7.1771e-01, -8.2885e-01, -5.5894e-01,  ...,  1.5685e+00,
            5.0480e-01, -2.2553e-01],
          [-7.1771e-01, -8.4472e-01, -8.9236e-01,  ...,  1.9496e+00,
            1.7749e+00,  9.3348e-01],
          [-5.9070e-01, -9.0823e-01, -1.2099e+00,  ...,  1.9337e+00,
            1.9178e+00,  1.5844e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          ...,
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          [-8.7001e-01, -9.8297e-01, -1.1121e+00,  ...,  1.9703e+00,
            1.6637e+00,  6.9539e-01],
          [-7.4090e-01, -1.0314e+00, -1.3380e+00,  ...,  1.9219e+00,
            1.8412e+00,  1.4055e+00]],

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          ...,
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          [-5.9875e-02, -2.5520e-01, -3.9043e-01,  ...,  1.5478e+00,
            1.3224e+00,  8.1158e-01],
          [ 6.0326e-02, -2.5520e-01, -4.5053e-01,  ...,  1.4426e+00,
            1.2473e+00,  1.1421e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
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           -5.5894e-01, -3.6842e-01],
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   -1.9835e+00, -1.9835e+00],
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    2.1125e-01,  1.7897e-01],
  ...,
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    1.4670e-01,  1.7897e-01],
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    1.6283e-01,  2.1125e-01],
  [ 1.4525e-03,  1.7591e-02, -7.9238e-02,  ...,  9.8281e-02,
    1.1442e-01,  1.4670e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
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   -1.1717e+00, -1.2318e+00],
  ...,
  [-1.3821e+00, -1.3370e+00, -1.0365e+00,  ..., -1.5624e+00,
   -1.2619e+00, -1.1567e+00],
  [-1.3370e+00, -1.3370e+00, -1.2619e+00,  ..., -1.4272e+00,
   -1.3971e+00, -1.1116e+00],
  [-1.2168e+00, -1.1868e+00, -1.2168e+00,  ..., -1.2018e+00,
   -1.3220e+00, -1.0515e+00]]],


[[[ 1.8385e+00,  1.8702e+00,  1.9020e+00,  ..., -6.2245e-01,
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   -1.0352e+00, -1.9879e+00],
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   -1.0670e+00, -1.9879e+00],
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    4.5717e-01, -1.9879e+00],
  [ 2.3490e-01,  1.7139e-01,  2.1902e-01,  ...,  2.9840e-01,
    1.7139e-01, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.9219e+00,  1.9542e+00,  1.9864e+00,  ..., -1.4686e-02,
   -9.5376e-02, -1.9835e+00],
  [ 1.9380e+00,  1.9703e+00,  2.0026e+00,  ..., -5.6338e-01,
   -5.3111e-01, -1.9835e+00],
  [ 1.9542e+00,  1.9703e+00,  2.0026e+00,  ..., -6.4407e-01,
   -6.1180e-01, -1.9835e+00],
  ...,
  [-6.3100e-02, -1.4379e-01, -6.3100e-02,  ..., -9.5376e-02,
    4.9867e-02, -1.9835e+00],
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[[[ 1.1558e+00,  7.9059e-01,  1.4415e+00,  ...,  6.0253e-02,
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```

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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.3754, -0.3754, -0.3454,  ..., -1.7126, -1.7126, -1.7126],
          [-0.3604, -0.3153, -0.2853,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.1655,  0.1805,  0.1956,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.6313,  1.0069,  1.0219,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        8, 0, 1, 4, 6, 7, 5, 7, 8, 4, 4, 0, 4, 0, 5, 1, 3, 7, 2, 6, 0, 1, 9, 7,
        7, 9, 8, 2, 0, 2, 9, 5, 0, 7, 5, 8, 6, 5, 9, 4])
tensor([[[[ 0.9811,  0.9494,  0.9970,  ..., -0.5907, -0.7018, -0.6066],
          [ 0.3937,  0.6001,  0.6636,  ..., -0.9400, -1.0829, -1.0829],
          [-0.5272, -0.2732, -0.0033,  ..., -0.9559, -1.0670, -1.0511],
          ...,
          [-1.0670, -1.1146, -1.0511,  ..., -0.9559, -0.9082, -0.8924],
          [-0.8765, -0.9082, -0.8130,  ..., -0.8924, -0.8924, -0.7653],
          [ 0.5207,  0.4889,  0.5366,  ...,  0.4889,  0.4572,  0.6794]],

         [[ 1.2441,  1.2118,  1.1795,  ..., -0.4666, -0.5795, -0.4988],
          [ 0.4049,  0.4533,  0.3726,  ..., -0.8377, -0.9668, -0.9830],
          [-1.0475, -1.1928, -1.2412,  ..., -0.8377, -0.9346, -0.9346],
          ...,
          [-0.9991, -1.0475, -0.9830,  ..., -0.9023, -0.8377, -0.8700],
          [-0.8539, -0.8700, -0.7732,  ..., -0.9023, -0.9023, -0.7570],
          [ 0.5663,  0.5340,  0.5824,  ...,  0.5179,  0.4856,  0.7115]],

         [[ 1.4126,  1.4577,  1.4126,  ..., -0.4205, -0.5858, -0.4205],
          [ 0.7214,  0.8416,  0.7815,  ..., -0.7811, -0.9614, -0.9013],
          [-0.7661, -0.8562, -0.8712,  ..., -0.8262, -0.9614, -0.8863],
          ...,
          [-0.7961, -0.8863, -0.8712,  ..., -0.6008, -0.5557, -0.5707],
          [-0.6759, -0.7510, -0.7210,  ..., -0.5707, -0.5858, -0.4505],
          [ 0.6613,  0.6012,  0.6163,  ...,  0.7214,  0.6914,  0.9017]]],


        [[[ 1.6321,  1.6003,  1.5527,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.2099, -1.1623, -1.1940,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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```

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 [[ 1.6798,  1.6475,  1.5991,  ..., -1.9835, -1.9835, -1.9835],
  [-0.7893, -0.8377, -0.9346,  ..., -1.9835, -1.9835, -1.9835],
  [-1.3864, -1.3542, -1.3864,  ..., -1.9835, -1.9835, -1.9835],
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  [ 2.1317,  2.1317,  2.1317,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.6680,  1.6380,  1.5929,  ..., -1.7126, -1.7126, -1.7126],
  [-0.6308, -0.6609, -0.7510,  ..., -1.7126, -1.7126, -1.7126],
  [-1.1868, -1.1417, -1.1717,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 2.1188,  2.1188,  2.1188,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879,  1.3621,  ...,  0.3143,  0.4572,  0.5207],
  [-1.9879, -1.9879,  1.1240,  ...,  0.4413,  0.6953,  0.5524]],

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  [-1.9835, -1.9835,  0.8245,  ..., -0.4504, -0.5472, -0.5311],
  [-1.9835, -1.9835,  0.4695,  ..., -0.3536, -0.4343, -0.5795]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126,  0.0603,  ..., -0.6459, -1.0065, -1.1417],
  [-1.7126, -1.7126, -0.1651,  ..., -0.7811, -0.9464, -1.1717]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.5113, -0.5272, -0.5431,  ..., -1.9879, -1.9879, -1.9879],
  [-0.6224, -0.6383, -0.6383,  ..., -1.9879, -1.9879, -1.9879]],
```

```
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.4343, -0.4504, -0.4504,  ..., -1.9835, -1.9835, -1.9835],
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 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.2853, -0.2702, -0.2702,  ..., -1.7126, -1.7126, -1.7126],
  [-0.3904, -0.3604, -0.3454,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.0126,  0.1079,  0.2825,  ...,  0.5366,  0.5207,  0.8858],
  [ 0.0444,  0.1079,  0.2825,  ...,  0.0126,  0.2825,  0.7430],
  [ 0.2825,  0.3302,  0.3143,  ...,  0.4413,  0.3619,  0.4572],
  ...,
  [ 0.2825,  0.4095,  0.5524,  ...,  0.4095,  0.6159,  0.4730],
  [ 0.1079,  0.1555,  0.4254,  ...,  0.4730,  0.7112,  0.5207],
  [ 0.1714,  0.2349,  0.3143,  ...,  0.4572,  0.4254,  0.5048]],

 [[-0.4020, -0.3859, -0.2890,  ..., -0.1115, -0.1277,  0.2435],
  [-0.4020, -0.4020, -0.2568,  ..., -0.6118, -0.3374,  0.1144],
  [-0.2245, -0.1922, -0.2083,  ..., -0.1438, -0.2406, -0.1438],
  ...,
  [-0.2729, -0.1599, -0.0470,  ..., -0.1922,  0.0176, -0.1277],
  [-0.4343, -0.4181, -0.1761,  ..., -0.1115,  0.1306, -0.0631],
  [-0.3697, -0.3374, -0.2890,  ..., -0.1115, -0.1438, -0.0631]],

 [[-0.1951, -0.1951, -0.1200,  ...,  0.0603,  0.0303,  0.3308],
  [-0.2101, -0.2402, -0.1200,  ..., -0.4355, -0.1951,  0.2106],
  [-0.0599, -0.0599, -0.1050,  ..., -0.0449, -0.1200, -0.0298],
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  [-0.3003, -0.2702, -0.0298,  ...,  0.0153,  0.2406,  0.0603],
  [-0.2402, -0.1951, -0.1350,  ...,  0.0453,  0.0153,  0.0754]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.2890, -0.7177, -0.7018],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.5431, -1.0670, -0.9400],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -0.4181, -1.1928, -1.2735],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.6118, -1.4833, -1.4348],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
```

```
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         [[-1.7126, -1.7126, -1.7126,  ..., -0.3153, -1.0215, -1.1417],
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          [-1.7126, -1.7126, -1.7126,  ..., -0.3303, -1.1868, -1.1567],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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        6, 3, 6, 2, 2, 0, 3, 7, 1, 7, 2, 3, 1, 1, 6, 1])
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          [-1.4615e-01, -1.1439e-01, -8.2639e-02,  ..., -4.0017e-01,
           -4.1605e-01, -4.1605e-01],
          [-2.2553e-01, -1.9378e-01, -1.4615e-01,  ..., -4.6368e-01,
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          ...,
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         [[-7.9238e-02, -4.6962e-02,  1.4525e-03,  ..., -3.8586e-01,
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           -1.9835e+00, -1.9835e+00]],

         [[ 6.0326e-02,  9.0376e-02,  1.3545e-01,  ..., -1.8008e-01,
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          [-4.4850e-02,  2.2540e-04,  3.0276e-02,  ..., -2.7023e-01,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -7.1771e-01,
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   -3.3745e-01, -6.3100e-02],
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    1.3248e+00,  1.2764e+00],
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    1.3409e+00,  1.2925e+00],
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          [-1.7126, -1.7126, -1.7126,  ...,  1.7882,  1.7281,  0.4059],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 6, 4, 8, 6, 9, 7, 3, 5, 0, 2, 2, 2, 7, 4, 3])
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          [ 0.4049, -0.1761,  0.3565,  ..., -1.9835, -1.9835, -1.9835],
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         [[ 1.0370,  0.5261,  1.0820,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.4810, -0.3153,  0.2557,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.0153, -0.6609, -0.5106,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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  [-1.4422, -0.5257,  0.9168,  ..., -0.4505, -0.9914, -1.3671]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 0.7599,  0.7761,  0.3565,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.7653, -0.6383, -0.4161,  ..., -0.5431, -0.4161, -0.4637],
  [-0.7495, -0.8130, -0.9082,  ..., -0.5431, -0.4478, -0.4637]],

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  [-1.2919, -1.3671, -1.4873,  ..., -1.0065, -0.9163, -0.9614]]],


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  ...,
```

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          [-0.1277, -0.2083, -0.3374,  ...,  0.0499, -1.9835, -1.9835],
          ...,
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          [ 0.1628, -0.0308, -0.1438,  ...,  0.3565, -1.9835, -1.9835],
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          [-1.1417, -0.6609, -0.4055,  ..., -0.2552, -1.7126, -1.7126]]]]) tensor
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        1, 5, 8, 4, 2, 2, 8, 4, 0, 6, 3, 3, 6, 6, 3, 6])
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          [-1.9879, -1.9879, -0.9876,  ...,  0.2190, -0.4161, -0.8924],
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  ...,
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  [-1.1567, -1.0966, -1.0365,  ..., -0.8712, -0.7961, -1.7126],
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  [-0.4656,  0.4810,  0.7815,  ..., -1.7126, -1.7126, -1.7126],
  [-0.0899,  0.2406,  0.3909,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.0352, -0.5113, -0.2732,  ..., -1.9879, -1.9879, -1.9879],
  [-0.8924, -0.2097, -1.0035,  ..., -1.9879, -1.9879, -1.9879],
  [-0.2414, -0.4478, -1.4163,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.3542, -0.8700, -0.6602,  ..., -1.9835, -1.9835, -1.9835],
  [-1.2412, -0.5311, -1.3057,  ..., -1.9835, -1.9835, -1.9835],
  [-0.5795, -0.7409, -1.6608,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.3220, -0.8863, -0.7360,  ..., -1.7126, -1.7126, -1.7126],
  [-1.2168, -0.5557, -1.2769,  ..., -1.7126, -1.7126, -1.7126],
  [-0.6158, -0.7210, -1.5474,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.6066, -0.7018, -0.7018,  ..., -1.9879, -1.9879, -1.9879],
  [-0.6542, -0.6701, -0.6701,  ..., -1.9879, -1.9879, -1.9879],
  [-0.5272, -0.6066, -0.7177,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.6318,  0.5842,  0.6636,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.4666, -0.5472, -0.5795,  ..., -1.9835, -1.9835, -1.9835],
  [-0.4827, -0.4988, -0.5311,  ..., -1.9835, -1.9835, -1.9835],
  [-0.3536, -0.4181, -0.5795,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.7115,  0.6631,  0.7438,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-0.6459, -0.7510, -0.7961,  ..., -1.7126, -1.7126, -1.7126],
  [-0.6609, -0.7060, -0.7811,  ..., -1.7126, -1.7126, -1.7126],
```

```
          [-0.4806, -0.6158, -0.8412,  ..., -1.7126, -1.7126, -1.7126],
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          [ 0.5712,  0.5712,  0.6313,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 7, 4, 4, 6, 1, 5, 9, 3, 0, 8, 3, 7, 2, 4, 3, 6, 6, 7, 7, 7, 2, 2, 6,
        2, 3, 3, 4, 5, 6, 7, 6, 1, 9, 3, 9, 4, 3, 7, 4])
tensor([[[[-1.9879, -1.9879,  2.0607,  ...,  2.0607,  2.0449,  2.0290],
          [-1.9879, -1.9879,  2.0607,  ...,  2.0607,  2.0449,  2.0290],
          [-1.9879, -1.9879,  2.0449,  ...,  2.0449,  2.0290,  2.0290],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835,  2.1317,  ...,  2.1317,  2.1155,  2.0994],
          [-1.9835, -1.9835,  2.1317,  ...,  2.1317,  2.1155,  2.0994],
          [-1.9835, -1.9835,  2.1155,  ...,  2.1155,  2.0994,  2.0994],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126,  2.1188,  ...,  2.1188,  2.1037,  2.0887],
          [-1.7126, -1.7126,  2.1188,  ...,  2.1188,  2.1037,  2.0887],
          [-1.7126, -1.7126,  2.1037,  ...,  2.1037,  2.0887,  2.0887],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.2255, -0.3525, -0.3843,  ...,  1.3621, -1.9879, -1.9879],
          [-0.4954, -0.8130, -0.9241,  ...,  1.2828, -1.9879, -1.9879],
          [-0.1938, -0.2890, -0.7971,  ...,  1.2510, -1.9879, -1.9879],
          ...,
          [ 0.2031,  0.2031,  0.2031,  ...,  0.0603, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.5311, -0.7248, -0.6441,  ...,  1.5669, -1.9835, -1.9835],
          [-0.8377, -1.1282, -1.1766,  ...,  1.5507, -1.9835, -1.9835],
          [-0.4666, -0.4988, -1.0637,  ...,  1.5023, -1.9835, -1.9835],
          ...,
          [ 0.6631,  0.6631,  0.6470,  ...,  0.3888, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.4806, -0.7360, -0.7060,  ...,  1.6981, -1.7126, -1.7126],
          [-0.7360, -1.0365, -1.0515,  ...,  1.6680, -1.7126, -1.7126],
          [-0.3904, -0.4355, -0.9013,  ...,  1.6229, -1.7126, -1.7126],
          ...,
          [ 0.9318,  0.9618,  0.9769,  ...,  0.7966, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],
```

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  [-1.9879, -1.9879, -1.3369,  ...,  1.9655,  1.9655,  1.9813],
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  [-1.9879, -1.9879, -0.3525,  ..., -1.2734, -1.1464, -1.3369],
  [-1.9879, -1.9879, -0.3843,  ..., -1.3845, -1.1146, -1.1940],
  [-1.9879, -1.9879, -0.5748,  ..., -1.2258, -1.2575, -1.1464]],

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  [-1.9835, -1.9835, -1.3542,  ...,  2.0510,  2.0349,  2.0187],
  [-1.9835, -1.9835, -1.4671,  ...,  2.0510,  2.0349,  2.0349],
  ...,
  [-1.9835, -1.9835, -0.6925,  ..., -1.3380, -1.1928, -1.3703],
  [-1.9835, -1.9835, -0.6925,  ..., -1.4510, -1.1766, -1.2573],
  [-1.9835, -1.9835, -0.8861,  ..., -1.2573, -1.3219, -1.1928]],

 [[-1.7126, -1.7126, -1.0966,  ...,  1.8934,  1.9234,  1.9234],
  [-1.7126, -1.7126, -1.2769,  ...,  1.9234,  1.9535,  1.9535],
  [-1.7126, -1.7126, -1.3220,  ...,  1.9234,  1.9535,  1.9685],
  ...,
  [-1.7126, -1.7126, -0.8562,  ..., -1.0816, -1.0215, -1.2018],
  [-1.7126, -1.7126, -0.8863,  ..., -1.2018, -1.0065, -1.0966],
  [-1.7126, -1.7126, -0.9764,  ..., -1.1417, -1.1717, -1.0365]]],


...,


[[[-1.9879, -1.9879, -1.3210,  ..., -1.2893, -1.2893, -1.4798],
  [-1.9879, -1.9879, -1.4322,  ..., -1.2734, -1.2893, -1.4163],
  [-1.9879, -1.9879, -1.3845,  ..., -1.3052, -1.3210, -1.4322],
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 [[-1.9835, -1.9835, -1.0153,  ..., -0.9830, -0.9507, -1.1444],
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  [-1.9835, -1.9835, -1.0475,  ..., -1.0314, -0.9991, -1.0959],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.9652,  0.9335,  0.8858,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.7599,  0.7438,  0.7115,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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         [[ 0.9017,  0.8867,  0.8416,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.8717,  0.8567,  0.8266,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.8116,  0.7815,  0.7665,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -0.8130, -0.9876,  ..., -0.2414, -0.2890, -0.3367],
          [-1.9879, -0.8130, -0.9400,  ..., -0.2573, -0.2890, -0.4161],
          [-1.9879, -0.8447, -0.9241,  ..., -0.3367, -0.3208, -0.3208],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -0.9184, -1.1282,  ..., -0.3697, -0.4181, -0.4666],
          [-1.9835, -0.9023, -1.0959,  ..., -0.3859, -0.4181, -0.5472],
          [-1.9835, -0.9346, -1.0798,  ..., -0.4666, -0.4504, -0.4504],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -0.7811, -0.9914,  ..., -0.2252, -0.2702, -0.3153],
          [-1.7126, -0.7360, -0.9464,  ..., -0.2402, -0.2702, -0.3904],
          [-1.7126, -0.7811, -0.9313,  ..., -0.3153, -0.3003, -0.3003],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        3, 8, 6, 5, 0, 5, 9, 6, 4, 9, 8, 3, 5, 6, 0, 0, 8, 3, 4, 6, 4, 9, 8, 3,
        4, 8, 9, 9, 2, 1, 8, 8, 1, 9, 2, 4, 5, 6, 8, 5])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9243e+00,  ..., -1.9243e+00,
           -1.9085e+00, -1.9402e+00],
```

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  [-1.9879e+00, -1.9879e+00,  7.1120e-01,  ...,  3.6191e-01,
    3.7779e-01,  3.4603e-01],
  [-1.9879e+00, -1.9879e+00,  9.1760e-01,  ...,  3.7779e-01,
    4.2542e-01,  4.0954e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.5639e+00,  ..., -1.7576e+00,
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  [-1.9835e+00, -1.9835e+00, -1.6769e+00,  ..., -1.6931e+00,
   -1.7253e+00, -1.7576e+00],
  ...,
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   -7.9238e-02,  1.4525e-03],
  [-1.9835e+00, -1.9835e+00,  7.5995e-01,  ..., -1.4686e-02,
    4.9867e-02,  3.3729e-02],
  [-1.9835e+00, -1.9835e+00,  1.0020e+00,  ...,  3.3729e-02,
    9.8281e-02,  8.2143e-02]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.6676e+00, -1.4873e+00],
  [-1.7126e+00, -1.7126e+00, -1.5474e+00,  ..., -1.5173e+00,
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  ...,
  [-1.7126e+00, -1.7126e+00,  7.8153e-01,  ..., -3.9043e-01,
   -4.5053e-01, -3.1530e-01],
  [-1.7126e+00, -1.7126e+00,  6.4631e-01,  ..., -3.3033e-01,
   -3.3033e-01, -2.8525e-01],
  [-1.7126e+00, -1.7126e+00,  8.4163e-01,  ..., -2.4018e-01,
   -2.5520e-01, -2.7023e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 1.5527e+00,  1.6321e+00,  1.6797e+00,  ...,  1.6638e+00,
    1.6003e+00, -1.9879e+00],
  ...,
  [-9.3999e-01, -1.3052e+00, -9.0823e-01,  ...,  1.6479e+00,
    1.7432e+00, -1.9879e+00],
  [-8.2885e-01, -1.3369e+00, -1.1464e+00,  ...,  1.7273e+00,
    1.6956e+00, -1.9879e+00],
  [-3.8430e-01, -5.2719e-01, -6.7008e-01,  ...,  1.3304e+00,
    1.1240e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.1957e+00,  1.2602e+00,  1.3086e+00,  ...,  1.2925e+00,
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   ...,
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -0.1438, -0.1599, -0.1115],
          [-1.9835, -1.9835, -1.9835,  ..., -0.1922, -0.1922, -0.1277]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.4209,  0.4059,  0.4209],
          [-1.7126, -1.7126, -1.7126,  ...,  0.3308,  0.3158,  0.3759],
          [-1.7126, -1.7126, -1.7126,  ...,  0.2707,  0.2857,  0.3608]]]]) tensor
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        9, 8, 5, 8, 5, 8, 1, 4, 9, 4, 1, 1, 8, 0, 2, 4, 8, 6, 5, 3, 6, 4, 0, 3,
        0, 6, 1, 8, 9, 4, 7, 1, 2, 6, 4, 2, 0, 1, 0, 8])
```

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          [-1.9879,  2.0449,  2.0290,  ..., -1.5909, -1.5116, -1.5116],
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          [-1.9835,  2.1155,  2.0994,  ..., -1.7253, -1.6446, -1.6124],
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          ...,
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          [-1.7126,  2.1037,  2.0887,  ..., -1.4272, -1.3520, -1.3370],
          [-1.7126,  2.1037,  2.0737,  ..., -1.4272, -1.3370, -1.3370]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -0.3684, -0.1938, -0.1303],
          [-1.9879, -1.9879, -1.9879,  ..., -0.1461, -0.0033,  0.0285]],

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          ...,
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          [-1.9835, -1.9835, -1.9835,  ...,  0.1467,  0.1628,  0.1951],
          [-1.9835, -1.9835, -1.9835,  ...,  0.2597,  0.3565,  0.3726]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -0.3604, -0.2402, -0.2101],
          [-1.7126, -1.7126, -1.7126,  ..., -0.1651, -0.0148,  0.0153]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.8700,  0.4572,  0.6953,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.2034,  0.9335,  1.2669,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.9970,  1.3621,  1.0764,  ..., -1.9879, -1.9879, -1.9879],
```

```
  [ 1.0605,  1.0764,  0.9652,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 0.9697,  0.5340,  0.7761,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 1.3086,  1.0182,  1.3086,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.1311,  1.5184,  1.1150,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.2280,  1.2602,  0.9536,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.9168,  0.5562,  0.7815,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 1.2022,  1.0069,  1.2924,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.0520,  1.4577,  1.0820,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.1722,  1.2173,  0.9168,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.8223,  0.6318,  0.6636,  ...,  1.0922,  1.3304, -1.9879],
  [ 0.9652,  0.7588,  0.8541,  ...,  1.1399,  1.3621, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.8729,  0.6954,  0.5986,  ...,  1.1634,  1.1634, -1.9835],
  [ 0.8891,  0.6954,  0.7599,  ...,  1.0504,  1.3086, -1.9835],
  [ 1.0020,  0.7922,  0.9052,  ...,  1.1150,  1.3248, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 0.7966,  0.5862,  0.6463,  ...,  0.7815,  1.0670, -1.7126],
  [ 0.8266,  0.5862,  0.6914,  ...,  0.8567,  1.0971, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.8450, -1.7815, -1.7338],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.8767, -1.8767, -1.7973],
  ...,
  [-1.9879, -1.9879, -1.9879,  ...,  1.7432,  1.9020,  0.9970],
  [-1.9879, -1.9879, -1.9879,  ...,  1.8385,  1.8861,  0.9652],
  [-1.9879, -1.9879, -1.9879,  ...,  1.7749,  1.6638,  0.5048]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.7415, -1.5801, -1.5155],
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ...,  1.7928,  1.9219,  1.0343],
          [-1.9835, -1.9835, -1.9835,  ...,  1.6475,  1.6475,  0.6793]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.4272, -1.4722, -1.5173],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  1.5478,  1.8032,  0.8416],
          [-1.7126, -1.7126, -1.7126,  ...,  1.6079,  1.7882,  0.7966],
          [-1.7126, -1.7126, -1.7126,  ...,  1.4727,  1.5178,  0.4510]]],


        [[[-1.9879,  0.0603,  0.2667,  ..., -1.8767, -1.8767, -1.8767],
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          [-1.9879, -0.0033, -0.3049,  ..., -1.8926, -1.8926, -1.8926],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -0.3536, -0.6279,  ..., -1.8867, -1.8867, -1.8867],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -0.4505, -0.2252,  ..., -1.6225, -1.6075, -1.6075],
          [-1.7126, -0.6759, -0.4956,  ..., -1.6225, -1.6225, -1.6225],
          [-1.7126, -0.4656, -0.7060,  ..., -1.6225, -1.6225, -1.6225],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([9, 7, 6, 9, 9, 4, 5, 0, 1, 4, 7, 6, 0, 2, 5, 6, 7, 2, 0, 5, 5, 1, 8, 5,
        0, 9, 2, 1, 0, 7, 4, 0, 7, 3, 1, 1, 6, 0, 0, 9, 1, 1, 2, 2, 0, 7, 1, 8,
        5, 1, 6, 9, 4, 3, 7, 6, 5, 3, 4, 7, 1, 4, 7, 3])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          ...,
          [ 1.0764e+00,  9.9698e-01,  7.4295e-01,  ...,  8.6997e-01,
           -1.9879e+00, -1.9879e+00],
          [ 9.4935e-01,  9.1760e-01,  9.6523e-01,  ...,  6.4769e-01,
           -1.9879e+00, -1.9879e+00],
          [ 1.0446e+00,  1.1240e+00,  1.1240e+00,  ...,  7.2708e-01,
           -1.9879e+00, -1.9879e+00]],
```

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  ...,
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  [ 1.2441e+00,  1.3086e+00,  1.2441e+00,  ...,  6.6312e-01,
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  [ 6.9138e-01,  7.3646e-01,  6.3128e-01,  ...,  2.7068e-01,
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  [ 7.1153e-01,  6.1470e-01,  6.6312e-01,  ..., -4.9883e-01,
   -9.0228e-01, -1.1282e+00],
  [ 5.9856e-01,  5.6629e-01,  5.8243e-01,  ..., -1.5993e-01,
   -3.3745e-01, -6.4407e-01]],
```

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    9.9189e-01,  1.4877e+00],
  ...,
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   -2.2515e-01, -1.4800e-02],
  [ 1.3224e+00,  1.2173e+00,  1.2323e+00,  ..., -2.7023e-01,
   -6.3083e-01, -8.4118e-01],
  [ 1.2022e+00,  1.1872e+00,  1.2022e+00,  ...,  2.2540e-04,
   -2.1013e-01, -5.2566e-01]]],


[[[ 2.0449e+00,  2.0449e+00,  2.0290e+00,  ...,  2.0131e+00,
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   -1.9879e+00, -1.9879e+00],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

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  [ 2.0833e+00,  2.0833e+00,  2.1155e+00,  ...,  1.9864e+00,
   -1.9835e+00, -1.9835e+00],
  [ 2.0994e+00,  2.1155e+00,  2.1317e+00,  ...,  2.0671e+00,
   -1.9835e+00, -1.9835e+00],
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  [-2.2448e-01, -4.9883e-01, -1.6769e+00,  ..., -1.9674e+00,
   -1.9513e+00, -1.9835e+00]],

  [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-8.4118e-01, -1.0666e+00, -9.6139e-01,  ..., -1.6525e+00,
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  [-9.4636e-01, -8.4118e-01, -1.2769e+00,  ..., -1.6976e+00,
   -1.6976e+00, -1.7126e+00],
  [-3.7540e-01, -5.2566e-01, -1.6075e+00,  ..., -1.6976e+00,
   -1.6826e+00, -1.7126e+00]]],


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  [-1.9879e+00, -1.9879e+00, -1.2099e+00,  ...,  1.8067e+00,
    1.7749e+00,  1.6956e+00]],

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  ...,
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    1.3409e+00,  1.5023e+00],
  [-1.9835e+00, -1.9835e+00, -1.0798e+00,  ...,  1.7444e+00,
    1.6314e+00,  1.5830e+00],
```

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    1.4577e+00,  1.3825e+00],
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    1.4426e+00,  1.3074e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00,  1.1558e+00,  9.4935e-01,  ...,  1.0287e+00,
    9.4935e-01,  8.5409e-01],
  [-1.9879e+00,  1.1240e+00,  9.8111e-01,  ...,  1.1240e+00,
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  ...,
  [-1.9879e+00,  5.0480e-01,  8.5409e-01,  ...,  9.9698e-01,
    1.1558e+00,  1.2351e+00],
  [-1.9879e+00,  7.4295e-01,  1.0287e+00,  ...,  1.0287e+00,
    1.0764e+00,  1.1240e+00],
  [-1.9879e+00,  6.3182e-01,  7.9059e-01,  ...,  1.0764e+00,
    1.1558e+00,  1.1558e+00]],

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  [-1.9835e+00,  1.4670e-01,  8.2143e-02,  ...,  6.6005e-02,
    1.4525e-03,  9.8281e-02],
  [-1.9835e+00,  8.2143e-02,  4.9867e-02,  ...,  2.2739e-01,
    2.1125e-01,  1.1442e-01],
  ...,
  [-1.9835e+00,  1.4670e-01,  3.4035e-01,  ..., -3.0824e-02,
    8.2143e-02,  1.3056e-01],
  [-1.9835e+00,  2.5966e-01,  4.0491e-01,  ...,  8.2143e-02,
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  [-1.9835e+00,  1.9511e-01,  2.5966e-01,  ...,  1.7897e-01,
    2.9194e-01,  1.9511e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -3.9043e-01, -3.3033e-01,  ..., -4.5053e-01,
   -5.2566e-01, -3.4535e-01],
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   -2.8525e-01, -1.8008e-01],
  ...,
  [-1.7126e+00,  1.5251e-02,  6.0326e-02,  ..., -7.2098e-01,
   -7.0596e-01, -5.2566e-01],
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```
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          [-1.7126e+00, -1.3500e-01, -1.3500e-01,  ..., -5.1063e-01,
           -5.2566e-01, -5.4068e-01]]]]) tensor([2, 0, 2, 9, 7, 8, 6, 2, 9, 2, 5, 0,
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        4, 9, 4, 0, 8, 6, 8, 6, 1, 7, 6, 0, 5, 2, 0, 1, 9, 8, 1, 9, 2, 7, 6, 1,
        3, 4, 2, 6, 7, 3, 7, 4, 4, 3, 0, 9, 8, 7, 1, 6])
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          [-1.9879, -1.9879, -0.6224,  ...,  0.1873,  0.1873,  0.1238],
          [-1.9879, -1.9879, -0.3684,  ...,  0.1873,  0.1396,  0.1238],
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         [[-1.9835, -1.9835, -1.7415,  ..., -0.1115, -0.3213, -0.4988],
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          [-1.9835, -1.9835, -1.5962,  ..., -0.4827, -0.5311, -0.5311],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.6075,  ..., -0.5106, -0.7210, -0.8562],
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          [-1.7126, -1.7126, -1.5624,  ..., -0.8863, -0.8863, -0.9013],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879,  0.3937,  ...,  0.2349,  0.2031,  0.2031],
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          [-1.9879, -1.9879,  0.4413,  ...,  0.4572,  0.4413,  0.4413],
          ...,
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          [-1.9835, -1.9835,  0.0660,  ...,  0.1790,  0.1628,  0.1628],
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         [[-1.7126, -1.7126,  0.3909,  ...,  0.2557,  0.2256,  0.2256],
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          [-1.7126, -1.7126,  0.4209,  ...,  0.4660,  0.4510,  0.4510],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [ 1.3621,  1.4574,  1.5050,  ...,  1.4574,  1.3621,  1.4733]],

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  ...,
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...,


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  ...,
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  [ 1.6079,  1.6830,  1.7732,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.1146, -0.9717, -1.1940,  ..., -1.9879, -1.9879, -1.9879],
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```

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          ...,
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        [[[ 0.6794, -0.3049, -0.6066,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.7365, -0.1200, -0.3604,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.5712, -0.0148, -0.5106,  ..., -1.7126, -1.7126, -1.7126],
          [-0.4956, -0.6158, -0.1951,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.8111, -0.8262, -0.7811,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        5, 2, 1, 6, 7, 6, 3, 1, 6, 9, 0, 2, 9, 2, 0, 4, 7, 4, 7, 6, 5, 4, 6, 0,
        8, 5, 3, 2, 8, 9, 4, 7, 3, 0, 9, 2, 4, 5, 4, 5])
tensor([[[[-0.6701, -0.8924, -0.9876,  ..., -1.9879, -1.9879, -1.9879],
          [-0.6542, -0.7812, -0.8924,  ..., -1.9879, -1.9879, -1.9879],
          [-0.9876, -0.9400, -0.9241,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.7653, -0.6224, -0.5907,  ..., -1.9879, -1.9879, -1.9879],
          [-0.6860, -0.6383, -0.8288,  ..., -1.9879, -1.9879, -1.9879],
          [-0.5272, -0.6542, -0.8447,  ..., -1.9879, -1.9879, -1.9879]],
```

```
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  [-0.9668, -0.9346, -0.9830,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.8377, -0.5957, -0.5634,  ..., -1.9835, -1.9835, -1.9835],
  [-0.8216, -0.7409, -0.9023,  ..., -1.9835, -1.9835, -1.9835],
  [-0.7409, -0.8377, -0.9830,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.1567, -1.2919, -1.3821,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.9835, -1.9835, -1.9835,  ...,  1.8412,  1.3086,  0.7761],
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          [-1.7126, -1.7126, -1.7126,  ...,  1.8183,  1.3224,  0.8116],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 0, 0, 5, 8, 3, 2, 7, 8, 3, 3, 9, 7, 5, 8, 3, 6, 9, 0, 2, 7, 9, 9, 1,
        1, 3, 1, 6, 5, 1, 3, 4, 7, 0, 7, 6, 2, 3, 7, 7])
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          ...,
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          [-1.9879, -1.9879,  0.7430,  ...,  0.5524,  0.6636,  0.6001],
          ...,
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          [-1.9835, -1.9835,  0.7922,  ...,  0.4533,  0.5824,  0.5017],
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  [-1.7126, -1.7126,  0.5712,  ...,  0.7966,  0.9318,  0.8867],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.9464, -0.9313, -0.7661,  ..., -1.7126, -1.7126, -1.7126],
  [-1.0215, -1.1417, -1.0215,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.6068, -1.2099,  ..., -0.8288, -0.9400, -1.0988],
  [-1.9879, -1.5909, -1.1781,  ..., -0.9559, -1.0670, -1.1781]],

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  [-1.9835, -1.9351, -1.7415,  ..., -1.2412, -1.3057, -1.4671],
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  [-1.7126, -1.6826, -1.5323,  ..., -1.3971, -1.4422, -1.5023]]],


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  [-0.3049, -0.3208, -0.2732,  ..., -0.9717, -0.5907, -1.9879],
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  [ 0.5207,  0.5207,  0.4254,  ...,  0.4572,  0.4413, -1.9879],
  [ 0.4254,  0.4254,  0.1238,  ...,  0.4730,  0.4254, -1.9879]],

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  ...,
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  [ 1.3675,  1.1722,  1.2323,  ..., -0.3303,  0.3158, -1.7126],
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  [ 0.1805,  0.2256,  0.2557,  ...,  0.3308,  0.3458, -1.7126],
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  [ 0.1355,  0.1956,  0.0754,  ...,  0.2707,  0.2857, -1.7126]]],


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 [[-1.7126, -1.7126, -1.7126,  ...,  1.2473,  1.1421,  1.1121],
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  [-1.7126, -1.7126, -1.7126,  ...,  1.2473,  0.9769,  1.1421],
  ...,
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        3, 2, 1, 6, 0, 6, 0, 8, 2, 4, 8, 8, 9, 3, 1, 1])
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            1.2376e-01,  2.6665e-01],
          ...,
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          [-5.4307e-01, -5.4307e-01, -6.0657e-01,  ..., -4.9544e-01,
           -4.6368e-01, -5.9070e-01],
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           -4.9544e-01, -5.9070e-01]],

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            4.0491e-01,  4.6946e-01],
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            4.2104e-01,  5.6629e-01],
          ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.7126e+00, -1.7126e+00]]]]) tensor([9, 5, 3, 1, 8, 4, 6, 5, 3, 1, 9, 5,
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            6.4769e-01,  6.1594e-01]],

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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
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  [-1.5774e+00, -1.6075e+00, -1.5323e+00,  ..., -1.6375e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 6.0006e-01,  6.4769e-01,  6.7945e-01,  ...,  8.5409e-01,
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  [-1.1940e+00, -1.0988e+00, -1.1305e+00,  ..., -8.6060e-01,
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 [[ 3.4035e-01,  3.7263e-01,  4.0491e-01,  ...,  5.8243e-01,
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 [[ 3.4580e-01,  3.7585e-01,  4.0590e-01,  ...,  5.1108e-01,
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   -1.7126e+00, -1.7126e+00],
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  ...,
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          [-1.0666e+00, -9.9144e-01, -9.9144e-01,  ..., -8.8626e-01,
           -1.7126e+00, -1.7126e+00],
          [-1.0666e+00, -9.7641e-01, -9.4636e-01,  ..., -8.5621e-01,
           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 6, 5, 5, 9, 5, 4, 2, 0, 1, 3, 2,
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        8, 8, 9, 8, 4, 1, 5, 4, 2, 9, 6, 5, 4, 5, 0, 2, 6, 0, 1, 6, 0, 4, 0, 3,
        9, 1, 5, 8, 9, 0, 8, 6, 9, 3, 6, 9, 0, 6, 6, 0])
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            4.7305e-01,  2.1902e-01],
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            4.8893e-01,  3.3016e-01],
          ...,
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           -4.4780e-01, -4.3193e-01],
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           -4.1605e-01, -4.3193e-01],
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           -5.7482e-01, -5.5894e-01]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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            5.0173e-01,  4.9867e-02],
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            6.9539e-01,  4.8560e-01],
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  6.6005e-02,
            1.7591e-02, -2.7290e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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            7.0641e-01,  1.5251e-02],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  8.7169e-01,
            9.7686e-01,  7.5148e-01],
          ...,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -4.6555e-01,
           -4.6555e-01, -3.6038e-01]]],


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            1.1240e+00,  4.7305e-01],
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```
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   -2.2515e-01, -1.7126e+00],
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  [-1.4026e+00, -1.4833e+00, -1.4994e+00,  ..., -1.2089e+00,
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            8.3822e-01,  8.5409e-01],
          [-1.9879e+00, -1.9879e+00,  1.2622e-02,  ...,  8.8585e-01,
            8.8585e-01,  8.6997e-01],
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          [-1.9835e+00, -1.9835e+00, -4.3428e-01,  ...,  5.6629e-01,
            5.6629e-01,  5.8243e-01],
          [-1.9835e+00, -1.9835e+00, -2.7290e-01,  ...,  5.9856e-01,
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          ...,
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          [-1.7126e+00, -1.7126e+00, -4.5053e-01,  ...,  3.3078e-01,
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          [-1.7126e+00, -1.7126e+00, -4.0545e-01,  ...,  2.8570e-01,
            3.1575e-01,  3.1575e-01]]]]) tensor([4, 7, 9, 8, 6, 4, 3, 6, 3, 4, 2, 0,
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        4, 2, 3, 1, 7, 4, 8, 2, 0, 0, 7, 3, 9, 4, 9, 9, 0, 8, 9, 0, 0, 4, 7, 1,
        0, 9, 1, 2, 1, 3, 5, 6, 5, 9, 7, 6, 4, 6, 2, 3])
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           -4.0017e-01, -3.0491e-01],
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           -3.5254e-01, -2.7316e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.8727e-01,
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  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -3.8586e-01,
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    -1.9221e-01, -7.9238e-02],
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 [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   ...,
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  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   [ 2.1155e+00,  2.0833e+00,  2.0833e+00,  ...,  4.3718e-01,
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   ...,
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   -1.7126e+00, -1.7126e+00],
  [ 2.0887e+00,  2.0587e+00,  2.0587e+00,  ...,  9.4681e-01,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-6.0078e-01, -8.5621e-01, -8.7123e-01,  ..., -7.3601e-01,
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  [-7.9611e-01, -8.7123e-01, -8.5621e-01,  ..., -7.2098e-01,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.0511e+00, -1.0352e+00, -1.0194e+00,  ..., -1.1940e+00,
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  [ 7.7471e-01,  7.4295e-01,  7.4295e-01,  ..., -5.9070e-01,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [ 1.7766e+00,  1.8735e+00,  1.9058e+00,  ...,  1.9542e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[ 2.0449e+00,  2.0449e+00,  2.0449e+00,  ...,  2.0607e+00,
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           -6.4407e-01, -1.0798e+00]],

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          [-1.7126e+00, -1.7126e+00, -4.5053e-01,  ..., -6.9093e-01,
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          [-1.9879, -1.4639, -1.4798,  ..., -0.8130, -0.6542, -0.8130],
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          ...,
          [ 2.1155,  2.1155,  2.1155,  ..., -0.9668, -0.7409, -0.0308],
          [ 2.1155,  2.1155,  2.1155,  ..., -0.4666, -0.3697,  1.0988],
          [ 2.1155,  2.1155,  2.1155,  ...,  0.1306,  1.1473,  2.0833]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 2.0587,  1.7582,  0.6313,  ...,  2.1037,  2.1037,  2.1037],
          ...,
          [ 2.1037,  2.1037,  2.1037,  ..., -1.6676, -1.4572, -0.4956],
          [ 2.1037,  2.1037,  2.1037,  ..., -1.1868, -1.0215,  0.7214],
          [ 2.1037,  2.1037,  2.1037,  ..., -0.2101,  0.7365,  1.8032]]]]) tensor
([4, 6, 2, 0, 2, 9, 2, 4, 0, 7, 8, 0, 9, 8, 0, 4, 9, 5, 7, 3, 1, 4, 4, 7,
        2, 5, 7, 5, 4, 1, 7, 6, 6, 9, 5, 7, 0, 9, 6, 0, 8, 3, 6, 4, 9, 8, 1, 8,
        8, 1, 2, 7, 8, 2, 6, 8, 5, 6, 3, 8, 7, 1, 6, 6])
```

```
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          [-1.7021, -1.1305, -0.8924,  ...,  0.0285, -1.9879, -1.9879],
          ...,
          [-0.8924, -0.7971, -0.4161,  ..., -0.7495, -1.9879, -1.9879],
          [-1.0670, -0.9400, -0.6701,  ..., -0.7971, -1.9879, -1.9879],
          [-0.5589, -0.4002, -0.4478,  ..., -0.7971, -1.9879, -1.9879]],

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          [-1.6446, -1.3057, -1.3542,  ..., -1.3703, -1.9835, -1.9835],
          [-1.8222, -1.4348, -1.2735,  ..., -0.4504, -1.9835, -1.9835],
          ...,
          [-1.9190, -1.9028, -1.8060,  ..., -1.5317, -1.9835, -1.9835],
          [-1.9513, -1.9351, -1.8706,  ..., -1.5801, -1.9835, -1.9835],
          [-1.8060, -1.7253, -1.8222,  ..., -1.5962, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.6375, -1.6225, -1.5924,  ..., -1.6075, -1.7126, -1.7126],
          [-1.6676, -1.6225, -1.6225,  ..., -0.7811, -1.7126, -1.7126],
          ...,
          [-1.6826, -1.6826, -1.6375,  ..., -1.6225, -1.7126, -1.7126],
          [-1.6525, -1.6676, -1.6676,  ..., -1.6225, -1.7126, -1.7126],
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          [-1.1464, -1.6068, -1.7497,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.4798, -1.4322, -1.2575,  ..., -1.9879, -1.9879, -1.9879],
          [-0.9082, -0.8288, -0.8130,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.4994, -1.6124, -1.5801,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.1928, -1.6124, -1.7737,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.4994, -1.5317, -1.3542,  ..., -1.9835, -1.9835, -1.9835],
          [-1.0637, -1.0314, -1.0314,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.0816, -1.2168, -1.2469,  ..., -1.7126, -1.7126, -1.7126],
          [-1.0816, -1.3671, -1.4272,  ..., -1.7126, -1.7126, -1.7126],
          [-0.7060, -1.0666, -1.2318,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.7060, -0.9163, -1.0065,  ..., -1.7126, -1.7126, -1.7126],
          [-1.0365, -1.1267, -1.0065,  ..., -1.7126, -1.7126, -1.7126],
          [-0.7210, -0.7661, -0.7961,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.9494,  0.8065,  0.8541,  ...,  0.7112,  0.8700,  0.8223],
          [ 1.2669,  1.2034,  1.1875,  ...,  0.9811,  0.9652,  0.9652],
```

```
  [ 1.4098,  1.3621,  1.2986,  ...,  1.1875,  1.1558,  1.1240]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.7761,  0.8084,  0.8406,  ...,  0.4049,  0.4856,  0.4372],
  [ 0.7438,  0.7761,  0.8568,  ...,  0.5179,  0.5340,  0.4856],
  [ 0.7922,  0.8245,  0.8245,  ...,  0.5340,  0.5340,  0.4533]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.3754, -0.3604,  0.0453,  ..., -1.3370, -1.4422, -1.5474],
  [-1.1567, -1.1567, -0.4956,  ..., -1.5173, -1.4572, -1.5474],
  [-1.3220, -1.3520, -0.9914,  ..., -1.6976, -1.6075, -1.6075]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879,  2.0607,  1.9972,  ...,  2.0131,  2.0131,  2.0131],
  ...,
  [-1.9879, -0.8130, -0.8924,  ..., -1.0352, -1.0829, -1.1146],
  [-1.9879, -0.6701, -1.0194,  ..., -1.0988, -1.1464, -1.1940],
  [-1.9879, -0.7177, -0.7812,  ..., -1.1940, -1.1940, -1.2099]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835,  2.1317,  2.0671,  ...,  2.0833,  2.0833,  2.0833],
  ...,
  [-1.9835, -0.7409, -0.8700,  ..., -0.7732, -0.8216, -0.8539],
  [-1.9835, -0.5472, -0.9507,  ..., -0.7893, -0.8377, -0.8861],
  [-1.9835, -0.5634, -0.6441,  ..., -0.8539, -0.8539, -0.8700]],

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  ...,
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  [-1.7126, -0.9163, -1.0365,  ..., -1.2168, -1.2168, -1.2619],
  [-1.7126, -0.9914, -0.9464,  ..., -1.3070, -1.2469, -1.2469]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -0.0668, -1.2575,  ...,  1.1399,  0.9176,  0.6159],
  [-1.9879, -0.9717, -1.5116,  ...,  0.0920,  0.1079,  0.0920]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
```

```
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
          [-1.9835,  0.6631, -0.5634,  ...,  0.7761,  1.1311,  1.3248],
          [-1.9835,  0.1790, -1.0637,  ...,  1.6153,  1.5346,  1.3248],
          [-1.9835, -0.7409, -1.3219,  ...,  0.8729,  0.8568,  0.7761]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126,  0.6764, -0.5407,  ...,  0.8266,  1.1271,  1.4126],
          [-1.7126,  0.2707, -0.9464,  ...,  1.7732,  1.8333,  1.6680],
          [-1.7126, -0.5858, -1.1267,  ...,  1.2924,  1.2623,  1.1421]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -0.5589, -0.2573, -0.0668],
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          [-1.9879, -1.9879, -1.9879,  ..., -0.7495, -0.7812, -0.6383],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.7086, -0.5150, -0.4020],
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          [-1.9835, -1.9835, -1.9835,  ..., -0.9184, -0.8377, -0.6602],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -0.4355, -0.3604, -0.2853],
          [-1.7126, -1.7126, -1.7126,  ..., -0.4656, -0.5106, -0.3754],
          [-1.7126, -1.7126, -1.7126,  ..., -0.6008, -0.4806, -0.2702],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 0, 4, 1, 8, 2, 7, 9, 8, 9, 8, 0, 3, 3, 1, 7, 2, 5, 7, 1, 5, 5, 1, 0,
        3, 8, 2, 5, 5, 3, 9, 9, 4, 7, 8, 8, 3, 9, 5, 0])
tensor([[[[-1.1146e+00, -1.3687e+00, -1.5751e+00,  ..., -1.9879e+00,
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          [-1.2893e+00, -1.4163e+00, -1.5274e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [ 1.8727e-01,  1.0788e-01, -9.8516e-02,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],
```

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   -1.9835e+00, -1.9835e+00],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00]],

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  ...,
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   -1.7126e+00, -1.7126e+00]]],


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   -1.0637e+00, -1.1605e+00],
  [-1.9835e+00, -1.9835e+00, -9.0228e-01,  ..., -1.0153e+00,
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],
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   -1.1998e-01, -1.6505e-01],
  [-1.7126e+00, -1.7126e+00,  1.0540e-01,  ..., -1.1998e-01,
   -1.5003e-01, -2.2515e-01],
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   -1.7126e+00, -1.7126e+00]]],


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    2.0290e+00, -1.9879e+00],
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    2.0290e+00, -1.9879e+00],
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    2.0607e+00, -1.9879e+00]],

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  ...,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -3.0028e-01,
   -5.9875e-02, -3.1530e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.6505e-01,
   -1.3500e-01, -5.7073e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.0495e-01,
   -2.8525e-01, -8.2616e-01],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.0540e-01,
    4.5301e-02,  7.5351e-02],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.4063e-01,
    2.7068e-01,  9.0376e-02],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],
```

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        [[[-8.6060e-01, -6.6762e-02,  5.8419e-01,  ..., -2.5728e-01,
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          [-7.1771e-01,  4.0954e-01,  5.6831e-01,  ..., -2.5728e-01,
           -1.1439e-01, -1.9879e+00],
          [-2.5728e-01,  5.6831e-01,  6.1594e-01,  ..., -2.5728e-01,
           -8.2639e-02, -1.9879e+00],
          ...,
          [-3.8430e-01, -3.2079e-01, -2.4141e-01,  ..., -6.0657e-01,
           -3.2079e-01, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.3219e+00, -2.8903e-01,  6.4698e-01,  ..., -7.9238e-02,
            3.3729e-02, -1.9835e+00],
          [-9.6684e-01,  4.0491e-01,  6.9539e-01,  ..., -6.3100e-02,
            6.6005e-02, -1.9835e+00],
          [-3.3745e-01,  7.1153e-01,  7.5995e-01,  ..., -4.6962e-02,
            9.8281e-02, -1.9835e+00],
          ...,
          [-5.7952e-01, -4.6655e-01, -3.3745e-01,  ..., -8.0545e-01,
           -4.5042e-01, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.4722e+00, -3.4535e-01,  6.6133e-01,  ...,  4.5301e-02,
            1.6550e-01, -1.7126e+00],
          [-1.0365e+00,  4.0590e-01,  7.2143e-01,  ...,  6.0326e-02,
            1.8053e-01, -1.7126e+00],
          [-3.3033e-01,  7.6651e-01,  7.8153e-01,  ...,  6.0326e-02,
            2.1058e-01, -1.7126e+00],
          ...,
          [-6.1581e-01, -5.2566e-01, -4.6555e-01,  ..., -7.9611e-01,
           -4.0545e-01, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 0, 3, 7, 6, 5, 6, 5, 0, 1, 7, 5,
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        7, 3, 7, 9, 5, 2, 2, 7, 6, 7, 1, 9, 5, 2, 4, 5, 3, 0, 4, 9, 1, 7, 6, 0,
        6, 7, 2, 7, 0, 8, 3, 0, 1, 2, 4, 9, 5, 9, 6, 3])
tensor([[[[ 1.2193,  1.6479,  1.4892,  ...,  0.5207,  0.3937,  0.7906],
          [ 0.9970,  1.1875,  1.1716,  ..., -0.3367, -0.6542, -0.2732],
          [ 0.1714,  0.0285,  0.5683,  ..., -0.5431, -0.8924, -0.6383],
          ...,
          [ 0.0603,  0.8700,  0.4254,  ..., -1.1781, -1.0035, -0.8288],
          [-0.2890, -0.2732, -0.1144,  ..., -1.0829, -1.0194, -0.9876],
          [ 0.2984,  0.4413,  0.6001,  ..., -0.0509,  0.0444,  0.2984]],

         [[ 1.5830,  1.8896,  1.6637,  ...,  1.2280,  0.8891,  1.0827],
          [ 1.3732,  1.4216,  0.8891,  ...,  0.8084,  0.2274,  0.3404],
          [ 0.5501,  0.2597, -0.2245,  ...,  0.7922,  0.2435,  0.3242],
          ...,
```

```
  [ 0.0499,  0.3565, -0.0792,  ..., -1.1928, -1.1121, -0.9346],
  [-0.4343, -0.5957, -0.4827,  ..., -1.0959, -1.0475, -1.0153],
  [ 0.1467,  0.1951,  0.3081,  ..., -0.2406, -0.1277,  0.1306]],

 [[ 1.6981,  1.9535,  1.7431,  ...,  1.7582,  1.4276,  1.4276],
  [ 1.1722,  1.1872,  0.6914,  ...,  1.5478,  1.0219,  1.0219],
  [ 0.0453, -0.2853, -0.7360,  ...,  1.4276,  1.0520,  1.1722],
  ...,
  [-0.0749,  0.1655, -0.1801,  ..., -1.0515, -1.0515, -0.8863],
  [-0.5257, -0.6459, -0.5106,  ..., -0.9313, -0.9013, -0.8712],
  [ 0.0153,  0.1054,  0.2256,  ..., -0.3904, -0.2853, -0.0449]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-0.4796, -0.5431, -0.5113,  ..., -0.3843, -0.3525, -0.0033],
  [-0.3208, -0.4002, -0.4796,  ..., -0.4319, -0.2890, -0.2255],
  ...,
  [ 1.2351,  1.2351,  1.3463,  ...,  0.2508,  0.1396,  0.1873],
  [ 1.1081,  1.1875,  1.0287,  ...,  0.6001,  0.4413,  0.4095],
  [ 0.8858,  0.9494,  0.8065,  ...,  0.6001,  0.5048,  0.3143]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-0.1277, -0.1761, -0.1438,  ...,  0.0660,  0.0499,  0.3404],
  [ 0.0176, -0.0631, -0.1277,  ..., -0.0308,  0.0337,  0.0337],
  ...,
  [ 1.1795,  1.1634,  1.2925,  ...,  0.0176, -0.0792, -0.0308],
  [ 0.9536,  1.0020,  0.8406,  ...,  0.2274,  0.0660,  0.0499],
  [ 0.5663,  0.6147,  0.4856,  ...,  0.1951,  0.0821, -0.0954]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-0.6008, -0.6008, -0.5106,  ..., -0.3754, -0.4355, -0.1951],
  [-0.6308, -0.6459, -0.6609,  ..., -0.4355, -0.4205, -0.4505],
  ...,
  [ 0.3608,  0.4059,  0.5712,  ..., -0.3454, -0.4355, -0.3904],
  [ 0.1204,  0.2406,  0.1655,  ..., -0.2101, -0.3754, -0.3754],
  [-0.1200, -0.0449, -0.1500,  ..., -0.2252, -0.3303, -0.4806]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ...,  0.9970,  1.1240,  1.1240],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -0.8924, -0.7653, -0.3049],
  [-1.9879, -1.9879, -1.9879,  ..., -0.3684, -0.6860, -0.1144],
  [-1.9879, -1.9879, -1.9879,  ..., -0.0826, -0.7336, -0.3525]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ...,  1.1150,  1.2441,  1.2441],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -0.2890, -0.5957, -0.0147],
  [-1.9835, -1.9835, -1.9835,  ..., -0.0470, -0.6763, -0.2406]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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```

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  [-1.7126, -1.7126, -1.7126,  ..., -0.0449, -0.4355,  0.0754],
  [-1.7126, -1.7126, -1.7126,  ...,  0.1805, -0.4956, -0.1500]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ...,  0.4572,  0.4730,  0.5048],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.3460,  0.3302,  0.3460],
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 [[-1.9835, -1.9835, -1.9835,  ...,  0.6470,  0.6793,  0.7277],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.5017,  0.5017,  0.5340],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ...,  0.8867,  0.9168,  0.9468],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.7214,  0.7214,  0.7365],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.9876, -0.8765, -0.9876,  ..., -0.7653, -1.9879, -1.9879],
  [-0.4161, -0.4319, -0.4796,  ..., -0.4161, -1.9879, -1.9879],
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  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.7570, -0.6602, -0.7732,  ..., -0.6118, -1.9835, -1.9835],
  [-0.1599, -0.1599, -0.2083,  ..., -0.2245, -1.9835, -1.9835],
  [ 0.0176,  0.0660,  0.0821,  ..., -0.0631, -1.9835, -1.9835],
  ...,
  [-0.2890, -0.4504, -0.4666,  ..., -0.4343, -1.9835, -1.9835],
  [-0.2890, -0.4988, -0.4666,  ..., -0.4020, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.1868, -1.0666, -1.1567,  ..., -1.0515, -1.7126, -1.7126],
  [-0.8412, -0.8262, -0.8863,  ..., -0.8262, -1.7126, -1.7126],
  [-0.7360, -0.6909, -0.7060,  ..., -0.7661, -1.7126, -1.7126],
  ...,
  [-0.9464, -1.1267, -1.2168,  ..., -1.0365, -1.7126, -1.7126],
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```
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.8382,  0.2508, -0.1938,  ...,  0.5524,  0.3619, -1.9879],
          [ 1.6479,  1.6003,  1.4415,  ...,  0.7588,  0.5683, -1.9879],
          [ 1.4892,  1.6321,  1.7591,  ...,  0.4254,  0.6794, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.8568,  0.2919, -0.3859,  ...,  0.3404,  0.1144, -1.9835],
          [ 1.7121,  1.6314,  1.4216,  ...,  0.5501,  0.2919, -1.9835],
          [ 1.6153,  1.7121,  1.8251,  ...,  0.2274,  0.5017, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 1.1572,  0.6012,  0.0754,  ...,  0.4209,  0.2557, -1.7126],
          [ 1.9835,  1.8633,  1.6680,  ...,  0.6012,  0.3909, -1.7126],
          [ 1.8934,  1.9835,  2.0587,  ...,  0.5862,  0.8416, -1.7126]]]]) tensor
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        6, 6, 2, 2, 8, 1, 5, 9, 4, 9, 5, 2, 0, 7, 7, 9, 5, 6, 5, 3, 6, 9, 9, 1,
        7, 2, 2, 1, 1, 4, 4, 7, 3, 0, 9, 9, 4, 0, 5, 9])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.0922e+00,
            7.2708e-01,  1.1399e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  5.8419e-01,
            7.2708e-01,  1.1716e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  4.2542e-01,
            3.7779e-01,  9.3348e-01]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  2.2739e-01,
            3.0808e-01,  1.0504e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -6.3100e-02,
            5.0173e-01,  1.2441e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  6.6005e-02,
```

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   -1.7126e+00, -1.7126e+00],
  ...,
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   -1.8008e-01,  9.7686e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -3.9043e-01,
    2.2540e-04,  1.0370e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    8.6997e-01,  9.0172e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  7.2767e-01,
    7.1153e-01,  7.1153e-01],
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    7.9222e-01,  7.7608e-01],
  ...,
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   -1.3057e+00, -5.7952e-01],
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           -1.7126e+00, -1.7126e+00],
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  [-3.4535e-01, -3.4535e-01, -5.5571e-01,  ..., -3.4535e-01,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -4.1605e-01,
   -4.3193e-01, -4.4780e-01],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.6638e+00,
    1.7591e+00,  1.7432e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.6321e+00,
    1.7908e+00,  1.8067e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.9655e+00,
    1.9655e+00,  1.9020e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -4.6655e-01,
   -4.8269e-01, -4.9883e-01],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.5507e+00,
    1.6960e+00,  1.7121e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.5669e+00,
    1.7444e+00,  1.7928e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.9703e+00,
    1.9542e+00,  1.8896e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
```

```
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -3.4535e-01,
           -3.6038e-01, -3.7540e-01],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5178e+00,
            1.6530e+00,  1.6680e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5027e+00,
            1.6680e+00,  1.7131e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.8633e+00,
            1.8633e+00,  1.8032e+00]]]]) tensor([1, 3, 3, 2, 5, 2, 3, 6, 1, 2, 2, 1,
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        9, 3, 1, 0, 2, 9, 2, 5, 2, 0, 8, 1, 3, 0, 8, 8, 3, 6, 8, 4, 4, 6, 3, 8,
        4, 5, 7, 6, 8, 4, 2, 8, 2, 3, 4, 3, 4, 7, 4, 0])
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          [ 1.3463,  1.5209,  1.6479,  ...,  1.2986,  1.2828, -1.9879],
          [ 1.6162,  1.6321,  1.7114,  ...,  1.2828,  1.2669, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.2280,  1.4216,  1.5507,  ...,  1.4539,  1.5184, -1.9835],
          [ 1.5346,  1.6637,  1.7605,  ...,  1.5023,  1.5184, -1.9835],
          [ 1.7444,  1.7766,  1.8251,  ...,  1.5184,  1.5184, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.3976,  1.5779,  1.6680,  ...,  1.5929,  1.6680, -1.7126],
          [ 1.6680,  1.7732,  1.8483,  ...,  1.6530,  1.6530, -1.7126],
          [ 1.8483,  1.8633,  1.9084,  ...,  1.6981,  1.6830, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.4730,  0.4572,  0.5207,  ..., -0.0668, -0.1620, -0.2414],
          [ 0.6477,  0.6318,  0.6953,  ...,  0.0603, -0.0350, -0.0826],
          [ 0.6477,  0.8065,  0.8541,  ...,  0.1873,  0.0920,  0.0444],
          ...,
          [ 0.6477,  0.6794,  0.7430,  ...,  1.0922,  1.0446,  0.9970],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.2441,  1.2280,  1.2764,  ...,  0.7438,  0.6308,  0.5986],
          [ 1.3409,  1.3086,  1.3732,  ...,  0.8568,  0.7599,  0.7115],
          [ 1.2441,  1.4055,  1.4700,  ...,  1.0020,  0.9052,  0.8406],
          ...,
          [ 0.2758,  0.3081,  0.3726,  ...,  0.7761,  0.6954,  0.6308],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.8032,  1.7732,  1.8333,  ...,  1.5628,  1.4727,  1.4276],
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```
  [ 1.8483,  1.8183,  1.8784,  ...,  1.6079,  1.5178,  1.5027],
  [ 1.7131,  1.8784,  1.9234,  ...,  1.6530,  1.5478,  1.5628],
  ...,
  [ 0.1655,  0.1956,  0.2557,  ...,  0.5411,  0.4961,  0.4360],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.8858, -0.4796,  0.1873,  ...,  1.4415,  1.4257,  1.4733],
  [ 0.9494,  0.1079,  0.1873,  ...,  1.4574,  1.4415,  1.4733],
  [ 0.7271, -0.0826,  0.4413,  ...,  1.4574,  1.4415,  1.4733],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.3565, -0.5472,  0.4049,  ...,  1.8089,  1.7928,  1.8412],
  [ 0.8084,  0.0176,  0.6147,  ...,  1.8251,  1.8089,  1.8412],
  [ 1.0666,  0.1144,  0.8406,  ...,  1.8412,  1.8089,  1.8412],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.7214, -0.0449,  0.7815,  ...,  1.9084,  1.8934,  1.9385],
  [ 1.2022,  0.5261,  0.9017,  ...,  1.9234,  1.9084,  1.9385],
  [ 1.4577,  0.4660,  1.0370,  ...,  1.9385,  1.9084,  1.9535],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [ 1.0287,  1.0764,  1.0605,  ...,  0.2349, -1.9879, -1.9879],
  [ 0.9652,  0.9652,  0.7906,  ..., -0.0350, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [ 0.9697,  1.0504,  1.0343,  ...,  0.6470, -1.9835, -1.9835],
  [ 1.0343,  1.0343,  0.9859,  ...,  0.0176, -1.9835, -1.9835],
  [ 0.8406,  0.9536,  0.7438,  ..., -0.3536, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
```

```
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          [ 0.8567,  0.8717,  0.8717,  ..., -0.2402, -1.7126, -1.7126],
          [ 0.6764,  0.7815,  0.6914,  ..., -0.7661, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  0.9970,  0.9811,  0.9652],
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          [-1.9879, -1.9879, -1.9879,  ...,  1.0764,  1.0605,  1.0605],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  1.4539,  1.4377,  1.4216],
          [-1.9835, -1.9835, -1.9835,  ...,  1.4700,  1.4539,  1.4377],
          [-1.9835, -1.9835, -1.9835,  ...,  1.4539,  1.4539,  1.4377],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  1.9535,  1.9385,  1.9234],
          [-1.7126, -1.7126, -1.7126,  ...,  1.9685,  1.9535,  1.9385],
          [-1.7126, -1.7126, -1.7126,  ...,  1.9535,  1.9535,  1.9385],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.8288, -0.9400, -1.3687,  ..., -1.0670, -1.1623, -1.0988],
          [-0.8447, -1.1305, -1.2099,  ..., -1.4163, -1.4798, -1.3369],
          [-0.8924, -0.9717, -0.8924,  ..., -0.9559, -1.0352, -0.9241]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.7248, -0.7086, -1.0153,  ..., -0.6763, -0.5634, -0.5634],
          [-0.6763, -0.7570, -0.8539,  ..., -0.9346, -0.7409, -0.6763],
          [-0.6441, -0.5150, -0.5311,  ..., -0.4020, -0.3536, -0.3536]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.5106, -0.4656, -0.6158,  ..., -0.3303, -0.2702, -0.3153],
          [-0.3454, -0.5106, -0.5257,  ..., -0.4956, -0.3604, -0.3454],
          [-0.2853, -0.3153, -0.2853,  ...,  0.0303,  0.0603,  0.0303]]]]) tensor
([8, 0, 1, 2, 8, 6, 3, 4, 0, 0, 9, 7, 8, 5, 8, 2, 4, 9, 3, 5, 4, 9, 0, 1,
        2, 9, 9, 2, 7, 8, 8, 7, 8, 8, 4, 2, 8, 1, 6, 1, 5, 6, 5, 5, 0, 1, 8, 9,
        0, 0, 2, 6, 5, 0, 8, 1, 7, 8, 1, 7, 5, 5, 8, 1])
```

```
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            1.9813e+00,  1.0287e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.4892e+00,
            1.9655e+00,  1.0287e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.4574e+00,
            1.9813e+00,  1.0287e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.5023e+00,
            2.0510e+00,  1.0827e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.5507e+00,
            2.0349e+00,  1.0827e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.5184e+00,
            2.0510e+00,  1.0827e+00],
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5328e+00,
            2.0436e+00,  1.1421e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5779e+00,
            2.0286e+00,  1.1421e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5478e+00,
            2.0436e+00,  1.1421e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


        [[[ 5.0480e-01,  5.6831e-01,  6.3182e-01,  ...,  8.0646e-01,
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          [ 5.5243e-01,  6.4769e-01,  7.1120e-01,  ...,  7.2708e-01,
            8.3822e-01, -1.9879e+00],
          [ 4.2542e-01,  4.8893e-01,  5.6831e-01,  ...,  8.6997e-01,
            8.5409e-01, -1.9879e+00],
          ...,
          [-1.7790e-01, -1.1439e-01, -6.6762e-02,  ..., -8.1297e-01,
           -7.4946e-01, -1.9879e+00],
          [-3.5254e-01, -2.8904e-01, -2.4141e-01,  ..., -8.2639e-02,
           -9.8516e-02, -1.9879e+00],
          [-4.4780e-01, -4.1605e-01, -3.8430e-01,  ..., -1.6202e-01,
           -1.6202e-01, -1.9879e+00]],
```

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 [ 7.1153e-01,  8.2450e-01,  8.7291e-01,  ...,  7.7608e-01,
   8.8905e-01, -1.9835e+00],
 [ 6.3084e-01,  6.9539e-01,  7.4381e-01,  ...,  9.2133e-01,
   9.0519e-01, -1.9835e+00],
 ...,
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  -1.1151e-01, -1.9835e+00],
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  -1.7607e-01, -1.9835e+00]],

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          -1.7126e+00, -1.7126e+00]]]]) tensor([6, 5, 0, 1, 2, 8, 0, 5, 1, 8, 0, 0,
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           -1.7126e+00, -1.7126e+00]]]]) tensor([0, 7, 0, 9, 3, 3, 9, 0, 7, 2, 9, 9,
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        4, 9, 3, 4, 0, 2, 1, 7, 8, 0, 4, 9, 0, 9, 7, 9, 8, 6, 9, 0, 6, 2, 2, 3,
        2, 9, 6, 0, 8, 3, 5, 0, 1, 4, 1, 3, 6, 4, 9, 5])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.4415e+00,
            1.4098e+00,  1.3780e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.2893e+00,
           -1.1146e+00, -1.0035e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.1781e+00,
           -1.0988e+00, -9.8762e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.0670e+00,
           -1.0035e+00, -9.3999e-01]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
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          ...,
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           -1.0959e+00, -9.8297e-01],
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           -1.0798e+00, -9.6684e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.0475e+00,
           -9.8297e-01, -9.1842e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.9385e+00,
            1.8934e+00,  1.8784e+00],
```

```
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.6139e-01,
   -8.7123e-01, -7.6606e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -8.4118e-01,
   -7.8108e-01, -7.2098e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
  [-4.1605e-01, -3.6842e-01,  4.4376e-02,  ..., -1.9879e+00,
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  [-2.2553e-01,  1.0788e-01,  7.1120e-01,  ..., -1.9879e+00,
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  [-9.8516e-02,  2.0314e-01,  8.8585e-01,  ..., -1.9879e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
  [-4.0200e-01, -4.3428e-01, -1.5993e-01,  ..., -1.9835e+00,
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  [-1.7607e-01, -3.0824e-02,  3.7263e-01,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00]],

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  ...,
  [-1.3370e+00, -1.2168e+00, -8.4118e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.2168e+00, -8.7123e-01, -1.8008e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.2168e+00, -8.7123e-01,  2.2540e-04,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-5.0885e-02, -5.0885e-02, -3.5008e-02,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
```

```
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.9511e-01,  1.9511e-01,  2.1125e-01,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
  [ 2.1125e-01,  2.1125e-01,  2.2739e-01,  ..., -1.9835e+00,
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  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


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[[[-8.2639e-02, -2.8904e-01, -1.4615e-01,  ..., -1.9879e+00,
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  [-3.5008e-02, -1.6202e-01, -1.9378e-01,  ..., -1.9879e+00,
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  ...,
  [ 2.8499e-02, -2.0965e-01, -3.5254e-01,  ..., -1.9879e+00,
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  [-3.0491e-01, -3.2079e-01, -1.7790e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-2.8904e-01, -1.4615e-01,  2.6665e-01,  ..., -1.9879e+00,
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```

```
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  [ 9.8281e-02, -4.6962e-02, -4.6962e-02,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.9511e-01,  1.6283e-01,  1.1442e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
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   -1.9835e+00, -1.9835e+00],
  [-2.4062e-01, -1.2765e-01,  2.4352e-01,  ..., -1.9835e+00,
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  [ 3.0276e-02, -5.9875e-02, -1.5003e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
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  ...,
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  [ 1.0540e-01,  1.3545e-01,  3.3078e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [ 1.2043e-01,  2.1058e-01,  5.7118e-01,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


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  [-1.9879e+00,  1.3304e+00,  1.6003e+00,  ...,  1.5050e+00,
    1.5685e+00,  1.6321e+00],
  ...,
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    9.8111e-01,  1.2986e+00],
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  ...,
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    9.8588e-01,  1.3086e+00],
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```

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    1.8333e+00,  1.8483e+00],
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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        7, 0, 2, 2, 8, 1, 1, 7, 7, 3, 6, 8, 3, 2, 0, 2])
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           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
          ...,
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           -1.9879e+00, -1.9879e+00],
          [ 6.0006e-01,  5.5243e-01, -5.2719e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [ 3.4603e-01,  3.9367e-01, -3.0491e-01,  ..., -1.9879e+00,
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         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.7126e+00, -1.7126e+00],
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          ...,
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          ...,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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        2, 5, 9, 0, 2, 3, 7, 7, 4, 0, 8, 4, 1, 6, 2, 4])
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          ...,
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[[[ 8.6997e-01,  9.1760e-01,  7.6129e-02,  ..., -2.5728e-01,
   -1.9879e+00, -1.9879e+00],
  [ 9.9698e-01,  8.6997e-01, -3.5254e-01,  ..., -2.0965e-01,
   -1.9879e+00, -1.9879e+00],
  [ 1.1875e+00,  1.0129e+00, -4.7956e-01,  ..., -1.4615e-01,
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  ...,
  [ 1.0922e+00,  1.0605e+00,  9.6523e-01,  ...,  1.1716e+00,
   -1.9879e+00, -1.9879e+00],
  [ 1.1240e+00,  1.0764e+00,  1.0605e+00,  ...,  1.1716e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.6314e+00,  1.6475e+00,  6.6312e-01,  ..., -1.9221e-01,
   -1.9835e+00, -1.9835e+00],
  [ 1.6153e+00,  1.4377e+00,  3.3729e-02,  ..., -1.4379e-01,
   -1.9835e+00, -1.9835e+00],
  [ 1.6960e+00,  1.4377e+00, -2.2448e-01,  ..., -7.9238e-02,
   -1.9835e+00, -1.9835e+00],
  ...,
  [ 1.6637e+00,  1.6153e+00,  1.5023e+00,  ...,  1.3248e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.6798e+00,  1.5991e+00,  1.5830e+00,  ...,  1.2764e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 2.1037e+00,  2.0136e+00,  8.5666e-01,  ..., -3.1530e-01,
   -1.7126e+00, -1.7126e+00],
  [ 1.9986e+00,  1.7431e+00,  2.5565e-01,  ..., -1.9510e-01,
   -1.7126e+00, -1.7126e+00],
  [ 1.9835e+00,  1.6530e+00, -4.4850e-02,  ..., -7.4900e-02,
   -1.7126e+00, -1.7126e+00],
```

```
          ...,
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           -1.7126e+00, -1.7126e+00],
          [ 1.8183e+00,  1.7131e+00,  1.6380e+00,  ...,  1.0670e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 5, 5, 5, 4, 3, 1, 7, 0, 1, 7, 0,
0, 1, 7, 4, 1, 0, 1, 8, 6, 4, 7, 3,
        5, 9, 0, 0, 8, 9, 1, 9, 8, 3, 4, 3, 8, 9, 4, 8, 7, 3, 9, 6, 1, 9, 1, 0,
        4, 3, 8, 2, 2, 1, 0, 1, 3, 1, 4, 7, 9, 8, 1, 8])
tensor([[[[ 0.2031,  0.2031,  0.2190,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.3619,  0.3619,  0.3778,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.4889,  0.4889,  0.5048,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.7922,  0.7922,  0.7922,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.8729,  0.8729,  0.8891,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.9697,  0.9697,  0.9859,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.3675,  1.3675,  1.3675,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.3976,  1.3825,  1.3976,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.4577,  1.4577,  1.4577,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.2667,  0.1555, -0.4478],
          [-1.9879, -1.9879, -1.9879,  ..., -0.7812, -1.0511, -0.9717],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  1.8573,  1.9542,  1.0666],
          [-1.9835, -1.9835, -1.9835,  ...,  0.9859,  1.0182,  0.3726],
          [-1.9835, -1.9835, -1.9835,  ..., -0.2890, -0.4181, -0.4181],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  1.9685,  2.0286,  1.1872],
          [-1.7126, -1.7126, -1.7126,  ...,  0.9168,  0.8266,  0.3158],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3003, -0.5557, -0.4205],
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```

```
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 1.4574,  1.4257,  1.4098,  ...,  1.4098,  1.4257,  1.4733],
  [ 1.5050,  1.4733,  1.4415,  ...,  1.4098,  1.4257,  1.4415],
  [ 1.5527,  1.4733,  1.4098,  ...,  1.4257,  1.4415,  1.3939],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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 [[ 1.5184,  1.4862,  1.4700,  ...,  1.4700,  1.4862,  1.5346],
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  [ 1.6153,  1.5346,  1.4700,  ...,  1.4862,  1.5023,  1.4539],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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 [[ 1.5478,  1.5178,  1.5027,  ...,  1.5027,  1.5178,  1.5628],
  [ 1.5929,  1.5628,  1.5328,  ...,  1.5027,  1.5178,  1.5328],
  [ 1.6380,  1.5628,  1.5027,  ...,  1.5178,  1.5328,  1.4877],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[ 0.0444,  0.0285,  0.0444,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.1873,  0.2508,  0.2984,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.2274,  0.2274,  0.2597,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.3081,  0.3242,  0.3242,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.3404,  0.3888,  0.4049,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.3458,  0.3458,  0.3759,  ..., -1.7126, -1.7126, -1.7126],
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  [ 0.4360,  0.4810,  0.4961,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],
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          [-0.7495, -1.1940, -1.2416,  ..., -1.1464, -1.3528, -1.4639],
          ...,
          [ 0.1079,  0.0761, -0.0033,  ...,  0.2031,  0.0920,  0.1238],
          [ 0.2984,  0.2508,  0.0761,  ...,  0.1555, -0.0668,  0.0603],
          [ 0.2349,  0.1238, -0.2732,  ...,  0.0285, -0.0985,  0.0126]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-0.5311, -1.0153, -1.1121,  ..., -0.9507, -1.1605, -1.2735],
          ...,
          [ 0.1306,  0.1467,  0.0660,  ...,  0.2112,  0.1628,  0.1628],
          [ 0.2758,  0.2274,  0.0660,  ...,  0.1790,  0.0176,  0.1144],
          [ 0.2919,  0.1467, -0.2083,  ...,  0.0660,  0.0176,  0.1790]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-0.6909, -1.1567, -1.2168,  ..., -1.0666, -1.2318, -1.2619],
          ...,
          [-0.2101, -0.1651, -0.2402,  ..., -0.2101, -0.2101, -0.2402],
          [-0.0749, -0.0749, -0.2101,  ..., -0.2552, -0.3604, -0.3303],
          [-0.0749, -0.1951, -0.5407,  ..., -0.3303, -0.3604, -0.3153]]],


        [[[-0.3525, -0.3525, -0.3684,  ..., -0.2414, -0.2414, -0.2573],
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          [-0.3367, -0.2890, -0.2573,  ..., -0.2255, -0.2573, -0.2732],
          ...,
          [ 0.2667,  0.2984,  0.2825,  ..., -0.6542, -0.5589, -0.5113],
          [ 0.2031,  0.1873,  0.1714,  ..., -0.5113, -0.4954, -0.4954],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.3052, -0.2729, -0.2406,  ..., -0.1115, -0.1115, -0.1277],
          [-0.2890, -0.2568, -0.2245,  ..., -0.1115, -0.1277, -0.1438],
          [-0.2729, -0.2245, -0.1922,  ..., -0.0954, -0.1277, -0.1438],
          ...,
          [-0.2568, -0.1922, -0.1761,  ..., -0.9346, -0.8700, -0.8377],
          [-0.3213, -0.3052, -0.2890,  ..., -0.9184, -0.8861, -0.9023],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.1951, -0.1651, -0.1500,  ..., -0.0298, -0.0298, -0.0449],
          [-0.1801, -0.1500, -0.1350,  ..., -0.0298, -0.0449, -0.0599],
          [-0.1651, -0.1200, -0.0899,  ..., -0.0148, -0.0449, -0.0599],
          ...,
          [-0.7060, -0.7060, -0.7060,  ..., -0.9914, -0.9313, -0.9313],
          [-0.7360, -0.7661, -0.7661,  ..., -0.9914, -0.9614, -0.9764],
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        2, 1, 0, 4, 0, 3, 9, 8, 4, 5, 2, 1, 0, 8, 3, 1, 3, 3, 4, 3, 4, 6, 4, 0,
        9, 7, 5, 3, 9, 7, 1, 2, 7, 7, 4, 2, 3, 1, 7, 9])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.3780,  1.3939,  1.4098,  ...,  1.4098,  1.4098, -1.9879],
          ...,
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  [ 1.3145,  1.3145,  1.3145,  ...,  1.2986,  1.2828, -1.9879]],

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  [ 1.4216,  1.4377,  1.4539,  ...,  1.4539,  1.4539, -1.9835],
  ...,
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  [ 1.3893,  1.3893,  1.3893,  ...,  1.3732,  1.3732, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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  [-1.9879, -1.9879,  1.8226,  ...,  0.8382,  0.8223,  0.9494],
  ...,
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  [-1.9879, -1.9879, -0.1144,  ..., -0.4161, -0.4954, -0.6224],
  [-1.9879, -1.9879, -0.0350,  ..., -0.4002, -0.5113, -0.5907]],

 [[-1.9835, -1.9835,  1.9219,  ...,  0.4856,  0.4533,  0.4372],
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  [-1.9835, -1.9835,  1.9058,  ...,  0.9213,  0.9052,  1.0343],
  ...,
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  [-1.9835, -1.9835, -0.0792,  ..., -0.4504, -0.5150, -0.5634],
  [-1.9835, -1.9835,  0.0337,  ..., -0.4020, -0.4988, -0.5634]],

 [[-1.7126, -1.7126,  1.6830,  ...,  0.4510,  0.4209,  0.4059],
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  [-1.7126, -1.7126,  1.6530,  ...,  0.7815,  0.7515,  0.8416],
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  [-1.7126, -1.7126, -0.0899,  ..., -0.4355, -0.4956, -0.5407],
  [-1.7126, -1.7126, -0.0148,  ..., -0.4055, -0.4806, -0.5106]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [ 0.2707,  0.2406,  0.4660,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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```

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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.5909e+00, -7.8122e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.6862e+00,
   -1.6227e+00, -1.0352e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.7815e+00,
   -1.8132e+00, -1.8450e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.5317e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.5801e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.6608e+00,
           -1.6931e+00, -1.7415e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.1717e+00,
           -1.1717e+00, -3.3033e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.2318e+00,
           -1.1868e+00, -6.6088e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.2919e+00,
           -1.3370e+00, -1.4121e+00]]]]) tensor([4, 9, 5, 9, 3, 0, 3, 3, 6, 0, 7, 2,
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        2, 3, 5, 4, 4, 2, 4, 8, 8, 3, 5, 5, 1, 7, 5, 9, 7, 0, 9, 8, 7, 2, 8, 4,
        8, 7, 0, 0, 6, 6, 6, 5, 0, 7, 5, 5, 3, 4, 3, 9])
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          [-1.9879e+00, -1.9879e+00, -1.1623e+00,  ..., -6.3833e-01,
           -5.1131e-01, -2.2553e-01],
          ...,
          [-1.9879e+00, -1.9879e+00,  2.8499e-02,  ..., -8.2639e-02,
            1.3964e-01,  5.8419e-01],
          [-1.9879e+00, -1.9879e+00, -8.2639e-02,  ...,  2.8499e-02,
            2.9840e-01,  5.0480e-01],
          [-1.9879e+00, -1.9879e+00,  7.6129e-02,  ...,  7.5883e-01,
            7.9059e-01,  6.0006e-01]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00],
          [-1.9835e+00, -1.9835e+00, -1.1928e+00,  ..., -5.4724e-01,
           -4.1814e-01, -1.5993e-01],
          ...,
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            7.7608e-01,  6.1470e-01]],

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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.2018e+00,  ..., -9.0128e-01,
           -7.8108e-01, -6.4586e-01],
          ...,
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  [-1.7126e+00, -1.7126e+00, -4.3550e-01,  ..., -2.8525e-01,
   -5.9875e-02,  6.0326e-02],
  [-1.7126e+00, -1.7126e+00, -2.8525e-01,  ...,  1.9555e-01,
    2.5565e-01,  1.0540e-01]]],


[[[-1.2893e+00, -1.5116e+00, -1.7656e+00,  ..., -1.8132e+00,
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  [-1.1940e+00, -1.6386e+00, -1.8450e+00,  ..., -1.8767e+00,
   -1.5751e+00, -1.9879e+00],
  [-1.6227e+00, -1.8291e+00, -1.9243e+00,  ..., -1.4957e+00,
   -1.6386e+00, -1.9879e+00],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[-8.7001e-01, -1.0959e+00, -1.4187e+00,  ..., -1.4833e+00,
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  [-7.5704e-01, -1.2250e+00, -1.5155e+00,  ..., -1.5639e+00,
   -1.2412e+00, -1.9835e+00],
  [-1.1928e+00, -1.4187e+00, -1.5639e+00,  ..., -1.1766e+00,
   -1.3057e+00, -1.9835e+00],
  ...,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
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 [[-7.5103e-01, -9.6139e-01, -1.2168e+00,  ..., -1.2469e+00,
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  [-6.9093e-01, -1.1267e+00, -1.3370e+00,  ..., -1.3220e+00,
   -1.0666e+00, -1.7126e+00],
  [-1.1116e+00, -1.3220e+00, -1.4121e+00,  ..., -9.4636e-01,
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[ 4.8893e-01,  6.1594e-01,  1.0922e+00,  ..., -8.9236e-01,
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  [-3.5008e-02,  4.4130e-01,  1.1875e+00,  ..., -1.2734e+00,
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   -1.0829e+00, -1.9879e+00],
```

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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00]],

 [[ 7.1153e-01,  5.3401e-01,  1.0343e+00,  ..., -9.5376e-02,
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  [ 6.6005e-02,  2.9194e-01,  1.1634e+00,  ..., -4.9883e-01,
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   -1.7126e+00, -1.7126e+00],
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[[[-1.5274e+00, -1.9085e+00, -1.7815e+00,  ..., -8.2639e-02,
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   -1.6202e-01, -1.9879e+00],
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 [[-1.3219e+00, -1.7899e+00, -1.6769e+00,  ..., -7.9238e-02,
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 [[-1.4272e+00, -1.6976e+00, -1.5774e+00,  ...,  4.2093e-01,
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    3.9088e-01, -1.7126e+00],
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   -7.8122e-01, -2.8904e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -8.6060e-01,
   -5.2719e-01, -1.3027e-01]],

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   -2.7290e-01, -1.4686e-02]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          -5.5571e-01, -2.4018e-01],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -5.5571e-01,
          -2.8525e-01, -4.4850e-02]]],


        [[[-1.5592e+00, -1.4004e+00, -6.3833e-01,  ..., -1.7021e+00,
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         [[-1.5323e+00, -1.4722e+00, -8.7123e-01,  ..., -1.5924e+00,
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([4, 8, 4, 0, 6, 0, 2, 6, 9, 6, 5, 9,
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```

```
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          [-1.9879e+00, -2.7316e-01, -3.2079e-01,  ...,  2.0314e-01,
           2.8253e-01, -6.6762e-02],
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           1.8727e-01,  1.2622e-02],
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         [[-1.7126e+00, -3.6038e-01, -4.6555e-01,  ...,  7.5351e-02,
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           4.5301e-02, -2.7023e-01],
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          [-1.7126e+00, -1.5003e-01, -1.3500e-01,  ..., -2.8525e-01,
          -2.1013e-01, -1.0495e-01],
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    1.3074e+00,  1.3074e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    7.9222e-01,  7.7608e-01]],

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    1.5251e-02,  3.0276e-02],
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   -1.7126e+00, -1.7126e+00]]],


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           -1.9879e+00, -1.9879e+00]],

         [[-5.3111e-01, -4.6655e-01, -7.5704e-01,  ..., -1.6446e+00,
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        8, 7, 8, 8, 9, 5, 3, 9, 3, 8, 3, 2, 0, 1, 2, 6])
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           -1.9132e-02,  1.2622e-02],
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        2, 5, 0, 7, 0, 5, 2, 9, 9, 3, 7, 6, 9, 6, 9, 9])
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          [ 2.9840e-01, -7.4946e-01, -8.9236e-01,  ..., -3.5254e-01,
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           -3.6842e-01, -1.9879e+00],
          [ 3.4603e-01, -3.8430e-01, -5.1131e-01,  ..., -4.7956e-01,
           -3.8430e-01, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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            1.2441e+00, -1.9835e+00],
          ...,
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           -1.5993e-01, -1.9835e+00],
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          [ 4.5332e-01, -2.5676e-01, -3.0517e-01,  ..., -3.6972e-01,
           -2.8903e-01, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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            1.4426e+00, -1.7126e+00],
          ...,
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           -2.9825e-02, -1.7126e+00],
          [ 5.4113e-01, -3.0028e-01, -3.6038e-01,  ..., -2.4018e-01,
           -1.3500e-01, -1.7126e+00],
          [ 5.4113e-01, -1.3500e-01, -2.2515e-01,  ..., -2.2515e-01,
           -1.5003e-01, -1.7126e+00]]]]) tensor([0, 8, 7, 7, 0, 9, 7, 2, 4, 5, 2, 1,
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        6, 4, 6, 5, 3, 3, 5, 7, 9, 3, 5, 9, 1, 5, 7, 8])
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          [-1.9879,  0.2984,  0.2667,  ...,  0.5048,  0.4095,  0.2825],
          ...,
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         [[-1.9835,  0.7922,  0.7438,  ...,  0.9213,  0.8245,  0.7922],
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```

```
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[[[-1.9879, -1.9879, -1.9879,  ...,  0.5207,  0.5366,  0.8700],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.8065,  0.7430,  0.9176],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.7438,  0.6147,  0.8084],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.9318,  0.7665,  0.9168],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.0668,  0.8541,  1.2193,  ..., -0.8765, -1.9879, -1.9879]],

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  [ 0.5179,  1.4377,  1.5669,  ..., -1.0637, -1.9835, -1.9835],
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```

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  ...,
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  [ 0.3007,  1.3976,  1.1271,  ..., -1.2168, -1.7126, -1.7126],
  [-0.2252,  0.7214,  0.8416,  ..., -1.3370, -1.7126, -1.7126]]],


...,


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  [ 0.5207,  0.4889,  0.4889,  ...,  0.4889,  0.4889,  0.4889],
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  [ 0.4695,  0.4372,  0.4372,  ...,  0.4372,  0.4372,  0.4372],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [ 2.0449,  2.0449,  2.0449,  ..., -1.9879, -1.9879, -1.9879]],

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  ...,
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  [ 2.1155,  2.1155,  2.1155,  ..., -1.9835, -1.9835, -1.9835]],

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          ...,
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          [ 0.6001,  0.4572,  0.3302,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.9970,  1.2193,  1.5209,  ..., -1.9879, -1.9879, -1.9879],
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         [[ 0.2274,  0.2274,  0.0983,  ..., -1.9835, -1.9835, -1.9835],
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          [ 0.1628,  0.0337, -0.0631,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 0.7277,  0.9697,  1.2764,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.9697,  1.2925,  1.3893,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.2101, -0.2552, -0.4205,  ..., -1.7126, -1.7126, -1.7126],
          [-0.2702, -0.3904, -0.5106,  ..., -1.7126, -1.7126, -1.7126],
          [-0.3454, -0.4806, -0.5858,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 0.4209,  0.6313,  0.8867,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.6163,  0.9168,  0.9769,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        4, 2, 4, 2, 4, 8, 3, 0, 7, 1, 3, 6, 1, 0, 0, 2])
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          [-1.9879, -1.9879, -1.9879,  ...,  0.2349,  0.2667,  0.4730],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.5524,  0.5842,  0.6001],
          [-1.9879, -1.9879, -1.9879,  ...,  0.7747,  0.7747,  0.7906],
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          [-1.9835, -1.9835, -1.9835,  ...,  0.5017,  0.5017,  0.5017],
          [-1.9835, -1.9835, -1.9835,  ...,  0.2597,  0.2919,  0.5017],
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          [-1.7126, -1.7126, -1.7126,  ...,  0.3608,  0.3909,  0.6012],
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...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.9017,  0.1396, -0.9717,  ...,  0.9335, -1.9879, -1.9879],
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  [-1.7126, -1.2318, -1.2619,  ..., -1.3070, -1.3070, -1.2318],
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          [-0.4343, -0.3859, -0.4181,  ..., -0.3697, -0.4020, -0.4827],
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        0, 8, 0, 8, 0, 9, 8, 8, 4, 7, 2, 4, 3, 4, 9, 4])
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           -1.7497e+00, -1.7021e+00],
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          ...,
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            5.5243e-01,  7.5883e-01],
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          1.7139e-01,  8.3822e-01]],

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          9.0376e-02,  4.5301e-02],
         [-1.7126e+00, -1.7126e+00,  7.6651e-01,  ..., -6.4586e-01,
         -4.9561e-01, -1.4800e-02]]]]) tensor([7, 0, 6, 4, 2, 7, 2, 5, 2, 5, 1, 9,
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        5, 1, 3, 1, 0, 7, 2, 9, 9, 9, 5, 3, 9, 7, 9, 6])
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          [-1.9879e+00,  5.2068e-01,  4.8893e-01,  ...,  5.2068e-01,
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            1.0504e+00,  1.0343e+00]],

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            1.6981e+00,  1.6830e+00],
          [-1.7126e+00,  1.6079e+00,  1.6530e+00,  ...,  1.6830e+00,
            1.6830e+00,  1.6680e+00]]],


        [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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            3.1428e-01,  3.7779e-01],
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            4.5717e-01,  4.8893e-01]],
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[[[-1.9879e+00, -1.9879e+00,  7.6129e-02,  ...,  7.9059e-01,
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```

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           -1.7126e+00, -1.7126e+00]]]]) tensor([0, 9, 8, 3, 9, 6, 3, 2, 7, 1, 4, 0,
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        9, 9, 9, 4, 0, 3, 6, 1, 7, 9, 6, 0, 2, 1, 8, 5])
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            8.2143e-02,  9.8281e-02],
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  [ 0.9618,  0.0754,  0.3007,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.4210,  0.5179,  0.5017,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.4533,  0.4695,  0.5824,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.0215, -1.0215, -1.0365,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.1500, -0.0449, -0.0749,  ..., -1.7126, -1.7126, -1.7126],
  [-0.1200, -0.1050,  0.0303,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.0033,  0.0285,  0.0285]],

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  [-1.9835, -1.9835, -1.9835,  ...,  1.3732,  1.3732,  1.4055],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.1121, -1.0475, -1.0153],
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  [-1.7126, -1.7126, -1.7126,  ...,  1.5178,  1.5178,  1.5178],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.2469, -1.1868, -1.1567],
  [-1.7126, -1.7126, -1.7126,  ..., -1.0365, -0.9764, -0.9013],
  [-1.7126, -1.7126, -1.7126,  ..., -0.7961, -0.7210, -0.6909]]],


[[[-1.9879, -1.8926, -1.8926,  ...,  1.9178,  1.7749,  1.6321],
  [-1.9879, -1.8926, -1.8926,  ...,  1.7273,  1.5527,  1.3463],
  [-1.9879, -1.8926, -1.8926,  ...,  1.2351,  0.6318, -0.0350],
  ...,
  [-1.9879, -1.7179, -1.1146,  ..., -1.7973, -1.3845, -0.8606],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.8867, -1.8867,  ...,  1.5991,  1.4377,  1.1795],
  [-1.9835, -1.8867, -1.8867,  ...,  1.1795,  0.6308, -0.0792],
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  [-1.9835, -1.6931, -1.1282,  ..., -1.8383, -1.5155, -0.9507],
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  [-1.7126, -1.5924, -1.5924,  ...,  1.6680,  1.5929,  1.3825],
  [-1.7126, -1.5774, -1.5924,  ...,  1.3224,  0.9017,  0.2707],
  ...,
  [-1.7126, -1.3520, -0.8111,  ..., -1.4272, -1.0966, -0.4355],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 1.6003,  1.5844,  1.6321,  ...,  1.7591, -1.9879, -1.9879],
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  [ 1.6162,  1.5368,  1.6321,  ...,  1.7591, -1.9879, -1.9879],
  ...,
  [ 1.2986,  1.0605,  0.9811,  ...,  1.9178, -1.9879, -1.9879],
  [ 1.5209,  1.5368,  1.4257,  ...,  1.7908, -1.9879, -1.9879],
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 [[ 1.7444,  1.7444,  1.7444,  ...,  1.8573, -1.9835, -1.9835],
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  [ 1.8896,  1.8896,  1.9219,  ...,  1.9864, -1.9835, -1.9835],
  ...,
  [ 1.2280,  0.9697,  0.9052,  ...,  1.8412, -1.9835, -1.9835],
  [ 1.4216,  1.4216,  1.3248,  ...,  1.8412, -1.9835, -1.9835],
  [ 1.5991,  1.6314,  1.6153,  ...,  1.8573, -1.9835, -1.9835]],

 [[ 1.7732,  1.8032,  1.7882,  ...,  1.8784, -1.7126, -1.7126],
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  [ 1.8483,  1.8934,  1.9234,  ...,  1.9385, -1.7126, -1.7126],
  ...,
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          [ 1.3224,  1.3375,  1.3224,  ...,  1.5478, -1.7126, -1.7126]]]]) tensor
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        5, 0, 8, 0, 0, 2, 6, 8, 7, 5, 8, 0, 2, 8, 2, 1, 0, 8, 0, 2, 8, 1, 2, 8,
        8, 2, 8, 6, 9, 5, 3, 9, 2, 3, 1, 4, 4, 3, 3, 7])
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          [-1.9879,  0.1873,  0.3143,  ..., -0.7971, -0.2414, -0.3049],
          [-1.9879, -0.2573,  0.1396,  ..., -1.3687, -1.1623, -0.4796]],

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          ...,
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          [-1.9835,  0.0337,  0.1951,  ..., -0.4343,  0.5017,  0.4372],
          [-1.9835, -0.4181,  0.0176,  ..., -1.3380, -0.7570,  0.1306]],

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          [-1.7126, -0.3904, -0.2853,  ..., -1.0215, -0.5407, -0.4205],
          [-1.7126, -0.7210, -0.3754,  ..., -1.3671, -1.1417, -0.4205]]],


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          [-1.9879,  1.6162,  1.5844,  ...,  1.5685,  1.5685,  1.5527],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  ...,
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  [-0.5858, -0.6008, -0.6158,  ..., -0.5407, -1.7126, -1.7126]]],


[[[-1.8450, -1.8450, -1.8450,  ..., -1.8450, -1.8450, -1.9879],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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        [[[-1.9879, -0.7971, -0.4161,  ..., -0.6383, -0.4319,  0.5683],
          [-1.9879, -0.8924, -0.2097,  ..., -0.8288, -0.6224,  0.4254],
          [-1.9879, -0.9717, -0.0350,  ..., -0.8765, -0.6701,  0.0126],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -0.6602, -0.3052,  ..., -0.3697, -0.1599,  0.8245],
          [-1.9835, -0.7570, -0.1115,  ..., -0.5957, -0.3697,  0.6954],
          [-1.9835, -0.8861,  0.0821,  ..., -0.7409, -0.4343,  0.2758],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -0.4505, -0.0899,  ..., -0.3153, -0.0148,  0.9468],
          [-1.7126, -0.5257,  0.1054,  ..., -0.4956, -0.1951,  0.8416],
          [-1.7126, -0.5707,  0.3007,  ..., -0.5557, -0.2402,  0.4360],
          ...,
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        9, 8, 1, 9, 3, 8, 0, 6, 4, 8, 2, 9, 3, 8, 1, 2])
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   -2.4018e-01, -1.8008e-01],
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   -1.7126e+00, -1.7126e+00]]],
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  3.4603e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  3.9367e-01,
    2.9840e-01,  2.6665e-01],
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           -8.3773e-01, -8.5387e-01],
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.4727e+00,
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          ...,
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            4.9606e-01,  5.2611e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  4.2093e-01,
            4.5098e-01,  4.6601e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 9, 5, 5, 7, 9, 8, 2, 7, 0, 4, 1,
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        6, 0, 0, 2, 4, 9, 5, 1, 3, 8, 9, 1, 0, 4, 2, 9, 6, 0, 2, 7, 9, 7, 3, 0,
        5, 2, 8, 3, 5, 2, 1, 6, 0, 3, 0, 0, 8, 3, 5, 0])
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          [-1.9879,  2.0449,  2.0290,  ...,  2.0607,  1.9972,  1.9496],
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          [-1.9879,  2.0607,  2.0131,  ...,  2.0290,  1.9972,  1.9178],
          [-1.9879,  1.6003,  1.1081,  ...,  2.0131,  2.0131,  1.7432],
          [-1.9879,  0.7906,  0.8382,  ...,  2.0131,  2.0131,  1.8543]],

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          ...,
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          [-1.9835,  0.3888,  0.4856,  ...,  2.0994,  2.1317,  1.8896]],

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          [-1.7126, -0.4355, -0.4956,  ...,  1.8784,  1.6229,  1.3825],
          ...,
          [-1.7126,  0.4510,  0.0303,  ...,  1.9535,  1.9234,  1.3074],
          [-1.7126,  0.0603, -0.6909,  ...,  1.9234,  1.8633,  1.1271],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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 [[ 1.1634,  1.1957,  1.3086,  ..., -0.6118, -1.9835, -1.9835],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.5858, -0.5858, -0.5557]]],


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  [ 0.6953,  0.8223,  0.8541,  ...,  0.1079, -0.1303, -0.2255],
  [ 0.3143,  0.6159,  0.8382,  ...,  0.4730,  0.3937,  0.3143],
  ...,
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          [ 0.3726,  0.6470,  0.8568,  ...,  0.4695,  0.3888,  0.3081],
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         [[ 0.6313,  0.8567,  0.9618,  ...,  0.1805,  0.0603,  0.1505],
          [ 0.6313,  0.7365,  0.7515,  ...,  0.3308,  0.1054,  0.0153],
          [ 0.2707,  0.5411,  0.7515,  ...,  0.6613,  0.6012,  0.5562],
          ...,
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        7, 4, 5, 7, 1, 8, 2, 8, 8, 5, 1, 5, 2, 3, 4, 9, 7, 0, 4, 4, 7, 6, 9, 4,
        0, 7, 1, 8, 9, 2, 1, 8, 2, 1, 4, 7, 3, 9, 8, 6])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -0.0509, -0.4478,  0.0285],
          [-1.9879, -1.9879, -1.9879,  ..., -0.5907, -0.7018,  0.6001],
          [-1.9879, -1.9879, -1.9879,  ..., -0.8447, -0.5589,  0.8382],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.2619, -1.2318, -0.9464,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 0.8858,  1.1875,  1.3621,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.2193,  1.3621,  1.5209,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 1.1473,  1.4862,  1.6475,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.4539,  1.6153,  1.7605,  ..., -1.9835, -1.9835, -1.9835]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 0.6163,  0.7966,  1.0370,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.8867,  0.9618,  1.1421,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 3, 8, 1, 8, 6, 4, 4, 1, 6, 8, 1, 5, 9, 0, 5])
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            2.0131e+00,  1.9813e+00],
          [-1.9879e+00,  2.0290e+00,  1.9813e+00,  ...,  1.3145e+00,
            1.2669e+00,  1.7432e+00],
          ...,
          [-1.9879e+00,  3.9367e-01,  4.0954e-01,  ...,  4.4376e-02,
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  ...,
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  ...,
  [-1.7126e+00,  1.2043e-01,  1.2043e-01,  ..., -4.4850e-02,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
  [-7.4946e-01, -7.4946e-01, -2.5728e-01,  ..., -1.9879e+00,
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  ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[ 1.0988e+00,  1.4377e+00,  1.3086e+00,  ...,  3.8877e-01,
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         [[ 1.0520e+00,  1.5328e+00,  1.5628e+00,  ..., -5.4068e-01,
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           -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00]]],


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    3.5649e-01,  4.8560e-01]],

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    9.0376e-02,  2.5565e-01]]],


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           -1.7126e+00, -1.7126e+00],
          [ 1.4276e+00,  1.4577e+00,  1.5178e+00,  ...,  1.7732e+00,
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[[[-0.3049, -0.3208, -0.3367,  ..., -0.3208, -1.9879, -1.9879],
  [-0.2890, -0.2890, -0.2732,  ..., -0.3208, -1.9879, -1.9879],
  [-0.2890, -0.2890, -0.3049,  ..., -0.3208, -1.9879, -1.9879],
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  [-1.5116, -1.4798, -1.4163,  ..., -0.6383, -1.9879, -1.9879],
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 [[-0.3052, -0.3374, -0.4827,  ..., -0.3213, -1.9835, -1.9835],
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  [-0.3052, -0.3052, -0.2890,  ..., -0.3213, -1.9835, -1.9835],
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  [ 1.0287,  1.0764,  1.1399,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.9697,  1.0343,  1.0988,  ..., -1.9835, -1.9835, -1.9835],
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 [[ 0.6313,  0.5562,  0.6463,  ..., -1.7126, -1.7126, -1.7126],
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          [ 0.4889,  0.6318,  0.7112,  ...,  1.4892, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.7599,  0.9375,  1.0343,  ...,  1.6798, -1.9835, -1.9835],
          [ 0.8084,  0.9697,  1.0827,  ...,  1.7282, -1.9835, -1.9835],
          [ 0.8729,  1.0343,  1.1311,  ...,  1.7605, -1.9835, -1.9835],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[ 1.5628,  1.6680,  1.7131,  ...,  1.8934, -1.7126, -1.7126],
          [ 1.6380,  1.7431,  1.7732,  ...,  1.9084, -1.7126, -1.7126],
          [ 1.6981,  1.7882,  1.8183,  ...,  1.9234, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ...,  0.3460,  0.3460,  0.3619],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.4095,  0.4095,  0.4095],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  0.8568,  0.8568,  0.8568],
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          [-1.9835, -1.9835, -1.9835,  ...,  0.9375,  0.9375,  0.9375],
          ...,
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         [[-1.7126, -1.7126, -1.7126,  ...,  1.5929,  1.6079,  1.6380],
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        7, 5, 4, 6, 5, 5, 3, 0, 6, 3, 5, 3, 6, 6, 2, 7])
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           -1.9378e-01, -1.9879e+00],
          [ 3.4603e-01,  2.1902e-01,  6.0253e-02,  ..., -2.4141e-01,
            6.0253e-02, -1.9879e+00],
```

```
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 [[ 1.6637e+00,  1.7121e+00,  1.6960e+00,  ...,  2.7580e-01,
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    8.4064e-01, -1.9835e+00],
  [ 8.2143e-02, -2.2448e-01, -2.2448e-01,  ...,  1.3732e+00,
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  ...,
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 [[ 8.0836e-01,  1.0666e+00,  1.0988e+00,  ..., -1.9835e+00,
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...,


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   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.1928e+00,
   -1.2735e+00, -1.3380e+00],
   ...,
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   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],
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           -7.8108e-01, -8.4118e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.7641e-01,
           -1.0515e+00, -1.1116e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 1, 8, 7, 9, 6, 4, 7, 4, 2, 0, 8,
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        2, 4, 4, 1, 1, 7, 7, 4, 4, 8, 2, 0, 6, 6, 6, 0, 6, 0, 8, 3, 8, 4, 4, 6,
        7, 6, 6, 0, 9, 7, 6, 7, 1, 9, 0, 6, 7, 4, 3, 1])
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          ...,
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          ...,
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          [ 1.1081,  1.0922,  1.0605,  ...,  0.8223,  0.7430, -1.9879]],

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          [ 1.4862,  1.4216,  1.3086,  ...,  0.4049,  0.1951, -1.9835],
          [ 1.5346,  1.5184,  1.4862,  ...,  1.1957,  1.0343, -1.9835]],
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  [ 0.3759,  0.3007,  0.1956,  ..., -0.3904, -0.4656, -1.7126],
  [ 0.4209,  0.3759,  0.3308,  ...,  0.1355,  0.0754, -1.7126]]],


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  [-1.9879, -0.5907, -0.5748,  ..., -0.7177, -0.7177, -0.7336],
  [-1.9879, -0.7653, -0.7495,  ..., -0.7812, -0.7495, -0.7336],
  [-1.9879, -0.7812, -0.7653,  ..., -0.7495, -0.6860, -0.6860]],

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  [-1.9835, -0.8377, -0.8055,  ..., -0.6279, -0.6925, -0.6118],
  ...,
  [-1.9835, -0.2568, -0.2245,  ..., -0.4343, -0.4343, -0.4504],
  [-1.9835, -0.4666, -0.4504,  ..., -0.4988, -0.4827, -0.4666],
  [-1.9835, -0.4666, -0.4504,  ..., -0.4666, -0.4181, -0.4343]],

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  [-1.7126, -1.0966, -1.0966,  ..., -0.7661, -0.8111, -0.8111],
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  [-1.7126, -1.0966, -1.0816,  ..., -1.1417, -1.1116, -1.0966],
  [-1.7126, -1.1417, -1.1717,  ..., -1.1868, -1.1567, -1.1116],
  [-1.7126, -1.1868, -1.2018,  ..., -1.1567, -1.0816, -1.0966]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -0.0191,  0.0126,  0.3460],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.3619,  0.3778,  0.0761],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.6147,  0.4856,  0.5663],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.8729,  0.7922,  0.3726],
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```
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.9879, -1.9879, -1.9879,  ..., -0.4478, -0.4796, -0.4954],
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          [-1.9835, -1.9835, -1.9835,  ..., -0.1922, -0.2245, -0.2568],
          [-1.9835, -1.9835, -1.9835,  ..., -0.5634, -0.5150, -0.4827]],

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          [-1.7126, -1.7126, -1.7126,  ..., -0.0599, -0.1050, -0.1500],
          [-1.7126, -1.7126, -1.7126,  ..., -0.2402, -0.2252, -0.2101]]],


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          [-1.9879, -0.0509,  0.1555,  ..., -0.1303, -0.2414, -0.3367],
          [-1.9879,  0.4095,  0.2508,  ..., -0.3049, -0.3049, -0.3684],
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          [-1.9835,  0.3888,  0.1790,  ..., -0.3052, -0.3536, -0.4504],
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          [[-1.7126,  0.0453,  0.3909,  ..., -0.2853, -0.2402, -0.1350],
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          [-1.7126,  0.4059,  0.1956,  ..., -0.1951, -0.2252, -0.3153],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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```
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        7, 4, 3, 3, 7, 9, 6, 1, 4, 1, 4, 8, 8, 6, 0, 5])
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          [-1.9879, -1.9879, -0.9400,  ..., -0.1144, -0.1461, -0.1461],
          ...,
          [-1.9879, -1.9879, -1.4322,  ..., -0.6542, -0.6701, -0.6701],
          [-1.9879, -1.9879, -1.6544,  ..., -0.6066, -0.5907, -0.6383],
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          [-1.9835, -1.9835, -1.2573,  ..., -0.4181, -0.4666, -0.4827],
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          [-1.9879,  0.4254,  0.1873,  ..., -0.1144,  0.1873,  0.3778],
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          [-1.9835,  1.2118,  0.8729,  ...,  0.5986,  0.9697,  1.2118],
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          [-1.7126,  0.5111,  0.4810,  ...,  0.6313,  0.6313,  0.5862],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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        [[[-1.5909, -1.5751, -1.5751,  ..., -1.5909, -1.5592, -1.6068],
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  [-1.6769, -1.6769, -1.6931,  ..., -1.6931, -1.7092, -1.6769],
  [-1.6931, -1.6931, -1.7092,  ..., -1.6931, -1.7092, -1.6608],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.2018, -1.2018, -1.2168,  ..., -1.2469, -1.2318, -1.2919],
  ...,
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  [-1.3070, -1.2469, -1.1567,  ..., -1.1868, -1.1717, -1.2018],
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...,


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 [[ 1.4216,  1.4377,  1.4377,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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           ...,
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          [[ 0.5261,  1.1722,  0.6764,  ..., -1.7126, -1.7126, -1.7126],
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           [ 0.5862,  1.1572,  0.5562,  ..., -1.7126, -1.7126, -1.7126],
           ...,
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           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 2, 5, 9, 6, 1, 8, 9, 7, 5, 5, 9, 9, 0, 2, 9])
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           ...,
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  [-1.9835, -1.9835,  1.3086,  ...,  1.4862,  1.1795,  0.7922]],

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  [-1.7126, -1.7126,  0.5111,  ...,  1.5628,  1.3825,  0.8416],
  [-1.7126, -1.7126,  0.9769,  ...,  1.3375,  1.1121,  0.7515]]],


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  ...,
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  [ 2.0737,  2.0737,  2.1037,  ...,  0.7515,  2.1037, -1.7126],
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  [-1.9835, -1.9835, -1.9835,  ...,  0.5179,  0.3081,  0.1306]],

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  [-1.7126, -1.7126, -1.7126,  ...,  0.2406, -0.1350, -0.4355]]],


...,


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  [-0.9313, -1.0666, -1.0065,  ..., -0.0449, -0.3604, -0.4505]]],


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tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.9717, -1.0352, -0.2097,  ..., -1.9879, -1.9879, -1.9879],
  [-1.0352, -0.6542,  0.5207,  ..., -1.9879, -1.9879, -1.9879],
  [-1.1146,  0.0285,  0.9335,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.0475, -1.1444, -0.4181,  ..., -1.9835, -1.9835, -1.9835],
  [-1.1121, -0.7732,  0.3081,  ..., -1.9835, -1.9835, -1.9835],
  [-1.1766, -0.1115,  0.7115,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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 [[-1.0966, -1.2168, -0.8262,  ..., -1.7126, -1.7126, -1.7126],
  [-1.1717, -0.9764, -0.1801,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-0.1779,  0.1238,  0.2667,  ..., -1.9879, -1.9879, -1.9879],
  [-0.4954, -0.4002, -0.1779,  ..., -1.9879, -1.9879, -1.9879],
  [-0.5748, -0.5431, -0.4637,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.1781, -1.1146, -1.0035,  ..., -1.9879, -1.9879, -1.9879],
  [-1.2099, -1.0988, -1.0511,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.5179,  0.7922,  0.9536,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.2758,  0.3404,  0.5501,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.2758,  0.2597,  0.2919,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.7248, -0.7570, -0.7086,  ..., -1.9835, -1.9835, -1.9835],
  [-0.5634, -0.5150, -0.4666,  ..., -1.9835, -1.9835, -1.9835],
  [-0.5957, -0.4988, -0.5150,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.0520,  1.2623,  1.3375,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.8717,  0.9017,  1.0520,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.9468,  0.9318,  0.9318,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.0899, -0.1050, -0.0449,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.0603,  0.1204,  0.1355,  ..., -1.7126, -1.7126, -1.7126],
  [-0.0148,  0.0754,  0.0153,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-1.3845, -1.3052, -1.1940,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-1.3219, -1.2250, -1.1121,  ..., -1.9835, -1.9835, -1.9835],
  [-1.4348, -1.3380, -1.3057,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.0365, -0.9614, -0.8562,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9402, -1.9402, -1.9402,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9402, -1.9402, -1.9402,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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```

```
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          [-1.9028, -1.9028, -1.9028,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.6525, -1.6525, -1.6525,  ..., -1.7126, -1.7126, -1.7126],
          [-1.6525, -1.6525, -1.6525,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 9, 6, 9, 4, 7, 3, 5, 1, 7, 0, 2, 1, 5, 8, 0, 1, 1, 7, 9, 8, 3, 1, 6,
        7, 7, 6, 6, 7, 9, 7, 1, 5, 5, 5, 6, 1, 8, 3, 8])
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          [-0.7971, -0.7812, -0.8288,  ..., -1.9879, -1.9879, -1.9879],
          [-0.7018, -0.7177, -0.7971,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.5957, -0.4988, -0.3697,  ..., -1.9835, -1.9835, -1.9835],
          [-0.5795, -0.4343, -0.3697,  ..., -1.9835, -1.9835, -1.9835],
          [-0.5150, -0.3859, -0.3374,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.4205, -0.2853, -0.1951,  ..., -1.7126, -1.7126, -1.7126],
          [-0.3604, -0.2252, -0.1350,  ..., -1.7126, -1.7126, -1.7126],
          [-0.0749, -0.0298, -0.0749,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-0.7177, -0.7177, -0.6701,  ...,  0.5048,  0.3143,  0.5207],
          ...,
          [-0.9717, -1.1781, -0.9559,  ..., -1.3687, -1.0511, -1.0670],
          [-0.4954, -1.0988, -1.0670,  ..., -0.7336, -0.5907, -0.4954],
          [-1.1305, -1.2258, -1.2893,  ...,  0.9335,  0.9811,  0.8065]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-0.1438, -0.1277, -0.0954,  ...,  0.7761,  0.5986,  0.7922],
          ...,
          [-0.8216, -1.0153, -0.8216,  ..., -1.2573, -0.9184, -0.9668],
          [-0.4181, -0.9830, -0.9346,  ..., -0.6441, -0.5311, -0.5150],
          [-1.1444, -1.1766, -1.1766,  ...,  0.8245,  0.8406,  0.5986]],
```

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  [ 0.9769,  0.9769,  0.9919,  ...,  1.4126,  1.3074,  1.4126],
  ...,
  [-0.5557, -0.7210, -0.4806,  ..., -1.1267, -0.7811, -0.9013],
  [-0.1200, -0.8111, -0.6909,  ..., -0.6909, -0.5858, -0.5257],
  [-0.7661, -1.0215, -1.1417,  ...,  0.8867,  0.8266,  0.6012]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.0444,  0.0444,  0.0126,  ..., -0.0033, -1.9879, -1.9879],
  [ 0.2349,  0.2667,  0.1714,  ..., -0.0033, -1.9879, -1.9879],
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  [-0.4319, -0.3208, -0.4161,  ..., -0.0191, -1.9879, -1.9879],
  [-1.4480, -1.3845, -1.3687,  ..., -0.8606, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.4372,  0.4372,  0.4049,  ...,  0.4372, -1.9835, -1.9835],
  [ 0.6308,  0.6793,  0.5663,  ...,  0.4695, -1.9835, -1.9835],
  ...,
  [-0.4827, -0.4666, -0.4343,  ..., -0.7570, -1.9835, -1.9835],
  [-0.3213, -0.2083, -0.3052,  ...,  0.0660, -1.9835, -1.9835],
  [-1.1766, -1.1282, -1.0959,  ..., -0.6279, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.3074,  1.3375,  1.3375,  ...,  1.3375, -1.7126, -1.7126],
  [ 1.3525,  1.4276,  1.3675,  ...,  1.3976, -1.7126, -1.7126],
  ...,
  [-0.5557, -0.5407, -0.5106,  ..., -0.8111, -1.7126, -1.7126],
  [-0.4656, -0.3604, -0.4505,  ..., -0.0899, -1.7126, -1.7126],
  [-1.3520, -1.2919, -1.2769,  ..., -0.8262, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -0.4161,  ...,  0.0761,  0.0603,  0.0444],
  ...,
  [-1.9879, -1.9879,  1.0605,  ...,  0.2349,  0.2031,  0.2190],
  [-1.9879, -1.9879,  0.7588,  ...,  0.9652,  1.0129,  1.0605],
  [-1.9879, -1.9879,  0.9176,  ...,  1.2351,  1.2351,  1.2986]],

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  [-1.9835, -1.9835,  0.0821,  ...,  0.6147,  0.6470,  0.6308],
  [-1.9835, -1.9835,  0.0660,  ...,  0.6470,  0.6631,  0.6308],
  ...,
  [-1.9835, -1.9835,  1.0182,  ...,  0.2597,  0.2112,  0.2435],
  [-1.9835, -1.9835,  0.7599,  ...,  1.0020,  1.0504,  1.0988],
  [-1.9835, -1.9835,  0.9536,  ...,  1.2764,  1.2764,  1.3409]],

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          [-1.7126, -1.7126,  0.8416,  ...,  1.0069,  1.0520,  1.0971],
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          [-1.9879, -1.9879,  0.5524,  ...,  0.0761,  0.0126, -0.0191],
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          [-1.7126, -1.7126, -0.5106,  ..., -0.7510, -0.8712, -0.9914],
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          [-1.9879, -1.9879, -1.9879,  ...,  1.0129,  0.9176,  0.8065],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ...,  1.8543,  1.8067,  1.7432],
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ...,  1.6637,  1.6153,  1.5184],
          [-1.9835, -1.9835, -1.9835,  ...,  1.6153,  1.5507,  1.5346]],

          [[-1.7126, -1.7126, -1.7126,  ...,  1.7131,  1.6380,  1.5929],
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          [-1.7126, -1.7126, -1.7126,  ...,  1.7582,  1.6981,  1.6680],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ...,  1.3074,  1.2473,  1.1572],
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        7, 0, 0, 6, 9, 0, 0, 2, 8, 7, 0, 0, 5, 9, 2, 9])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
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  [-1.7126, -1.7126,  0.4660,  ...,  0.4660,  0.4660,  0.4660]]],


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  [-1.9879, -1.9879,  0.2825,  ..., -0.0985, -0.2573, -0.3525],
  [-1.9879, -1.9879,  0.4413,  ..., -0.0985, -0.1938, -0.3049],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9835, -1.9835,  0.6793,  ..., -0.1599, -0.2890, -0.3697],
  [-1.9835, -1.9835,  0.8406,  ..., -0.1922, -0.2729, -0.3536],
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 [[-1.7126, -1.7126, -0.0298,  ..., -0.1500, -0.3303, -0.4956],
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  [-1.7126, -1.7126,  0.1805,  ..., -0.2702, -0.3454, -0.4355],
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  [-1.6544, -1.9720, -1.9561,  ..., -1.7497, -1.7021, -1.7815],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.7576, -1.9513, -1.9513,  ..., -1.9190, -1.9190, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.5774, -1.7126, -1.6525,  ..., -1.6676, -1.6976, -1.7126],
  ...,
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [ 0.7747,  0.8858,  0.8858,  ...,  0.8382,  0.7747,  0.8858],
  [ 0.8382,  0.9652,  0.9017,  ...,  0.9970,  0.7271,  0.8065]],

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  ...,
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  [ 1.0182,  1.0988,  1.0343,  ...,  0.9697,  0.9052,  1.0020],
  [ 1.0988,  1.1795,  1.0504,  ...,  1.1473,  0.8729,  0.9375]],

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  [-0.9313, -0.8562, -0.9464,  ..., -1.5624, -1.5173, -1.4422],
  ...,
  [ 1.0520,  1.1271,  1.1271,  ...,  0.9769,  1.0820,  1.0971],
  [ 1.1421,  1.2022,  1.1421,  ...,  1.1271,  1.0670,  1.1722],
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          [-1.9879, -1.9879, -1.9879,  ...,  0.8382,  0.8223,  0.8065],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -0.0350, -0.0668, -0.1303],
          [-1.9879, -1.9879, -1.9879,  ..., -0.0191,  0.0126,  0.0126],
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         [[-1.9835, -1.9835, -1.9835,  ...,  1.2441,  1.2118,  1.1957],
          [-1.9835, -1.9835, -1.9835,  ...,  1.2764,  1.3086,  1.2925],
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          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.0660,  0.0337, -0.0308],
          [-1.9835, -1.9835, -1.9835,  ...,  0.0821,  0.0983,  0.1144],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  1.7882,  1.7582,  1.7431],
          [-1.7126, -1.7126, -1.7126,  ...,  1.7882,  1.8032,  1.8183],
          [-1.7126, -1.7126, -1.7126,  ...,  1.8032,  1.7882,  1.7732],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.1805,  0.1505,  0.0904],
          [-1.7126, -1.7126, -1.7126,  ...,  0.1956,  0.2106,  0.2256],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        5, 6, 8, 3, 6, 6, 5, 7, 5, 3, 3, 2, 2, 1, 1, 2, 5, 4, 3, 3, 6, 4, 3, 0,
        8, 8, 7, 5, 0, 8, 2, 8, 9, 1, 4, 1, 5, 6, 5, 9])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.3845, -1.7656, -1.4957,  ..., -1.8132, -1.9402, -1.9879],
          [-1.4004, -1.4957, -1.4798,  ..., -1.1305, -1.4163, -1.9879],
          ...,
          [-1.4957, -1.4163, -1.4639,  ..., -0.1620, -0.2890, -1.9879],
          [-1.4957, -0.5748, -0.0191,  ..., -1.3528, -1.2258, -1.9879],
          [-1.4480,  0.3143,  0.4889,  ..., -1.2416, -1.0035, -1.9879]],

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          [-1.2896, -1.3703, -1.3542,  ..., -1.0314, -1.3057, -1.9835],
          ...,
          [-1.4994, -1.4187, -1.4510,  ..., -0.1922, -0.3213, -1.9835],
          [-1.4671, -0.6118, -0.0470,  ..., -1.3542, -1.2573, -1.9835],
          [-1.3703,  0.2597,  0.4049,  ..., -1.2573, -1.0475, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.2018, -1.3370, -1.3671,  ..., -1.0816, -1.2769, -1.7126],
          ...,
          [-1.1868, -1.1717, -1.2018,  ..., -0.3454, -0.5106, -1.7126],
          [-1.1868, -0.4355,  0.1054,  ..., -1.4422, -1.3821, -1.7126],
          [-1.1116,  0.3759,  0.5111,  ..., -1.3520, -1.1868, -1.7126]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -0.9717, -1.0511, -0.4002],
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[[[-1.9879, -1.9879, -0.1144,  ..., -0.6224, -0.7177, -0.7336],
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  [-1.9879, -1.9879,  0.0761,  ..., -0.5748, -0.6383, -0.7177],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835,  0.5663,  ..., -0.1277, -0.2083, -0.3213],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.7126, -1.7126,  0.9919,  ...,  0.4510,  0.3909,  0.3007],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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```

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  [-0.7893, -0.5150, -0.5957,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-0.7360, -0.6008, -0.7360,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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  [ 1.0764,  1.1716,  1.3145,  ...,  1.5527,  1.5050, -1.9879],
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  ...,
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  [ 0.9213,  1.0182,  1.1634,  ...,  1.7121,  1.7444, -1.9835],
  [ 1.0827,  1.0020,  0.9859,  ...,  1.8412,  1.8896, -1.9835]],

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  ...,
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  [ 1.0370,  1.1421,  1.2774,  ...,  1.7732,  1.8032, -1.7126],
  [ 1.1872,  1.1271,  1.1121,  ...,  1.8934,  1.9385, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.4163, -1.5116, -1.4004],
  [-1.9879, -1.9879, -1.9879,  ..., -1.5433, -1.6227, -1.5592]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.4671, -1.3864, -1.3057],
  [-1.9835, -1.9835, -1.9835,  ..., -1.4671, -1.5478, -1.4348],
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          [-1.7126, -1.7126, -1.7126,  ..., -0.7060, -0.8262, -0.9313],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.1267, -1.0515, -0.9764],
          [-1.7126, -1.7126, -1.7126,  ..., -1.1267, -1.2018, -1.0966],
          [-1.7126, -1.7126, -1.7126,  ..., -1.2318, -1.3070, -1.2318]]]]) tensor
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        2, 6, 5, 6, 9, 7, 6, 6, 0, 8, 1, 7, 8, 0, 4, 1, 9, 0, 9, 9, 5, 3, 4, 0,
        2, 9, 2, 5, 5, 6, 1, 5, 4, 4, 5, 2, 2, 3, 3, 1])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
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  [ 5.9856e-01,  9.2133e-01,  4.5332e-01,  ..., -4.3428e-01,
    3.3729e-02, -1.9835e+00],
  [ 6.9539e-01,  7.2767e-01,  3.8877e-01,  ..., -9.3456e-01,
    1.7591e-02, -1.9835e+00],
  ...,
  [ 1.1442e-01,  1.4525e-03, -7.9238e-02,  ..., -5.6338e-01,
```

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  [ 4.9867e-02, -4.6962e-02, -7.9238e-02,  ..., -5.6338e-01,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-5.4068e-01, -2.7023e-01, -5.2566e-01,  ...,  1.2043e-01,
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  [-3.7540e-01, -8.9926e-02, -5.2566e-01,  ..., -7.3601e-01,
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  [-5.5571e-01, -4.9561e-01, -7.6606e-01,  ..., -1.3971e+00,
   -2.5520e-01, -1.7126e+00],
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   -4.6555e-01, -1.7126e+00],
  [ 1.2043e-01, -1.4800e-02,  2.2540e-04,  ..., -5.2566e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00,  1.1081e+00,  ..., -5.9070e-01,
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  [-1.9879e+00, -1.9879e+00,  1.0287e+00,  ...,  4.2542e-01,
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  [-1.9879e+00, -1.9879e+00,  1.0287e+00,  ...,  4.7305e-01,
    5.3656e-01,  5.3656e-01],
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  [-1.9835e+00, -1.9835e+00,  1.0504e+00,  ..., -7.5704e-01,
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    3.7585e-01,  4.2093e-01],
  [-1.7126e+00, -1.7126e+00,  7.5148e-01,  ...,  3.4580e-01,
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  ...,
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           -7.9611e-01, -8.5621e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]],


         [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.8926e+00,
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           -1.9402e+00, -1.8450e+00],
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([0, 5, 4, 4, 7, 7, 9, 8, 3, 6, 9, 8,
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        0, 5, 7, 9, 0, 8, 2, 0, 8, 8, 8, 2, 0, 5, 2, 3])
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          [-1.9879, -0.7653,  0.2508,  ..., -0.1303, -0.2255, -0.0509],
          [-1.9879, -0.4161,  0.7271,  ..., -0.4319, -0.5589, -0.3525],
          ...,
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  [-1.9835, -1.0798, -0.4020,  ..., -0.5634, -0.4181, -0.4988],
  [-1.9835, -0.9991, -0.0631,  ..., -0.5311, -0.4181, -0.4020],
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  [-1.7126, -1.1417, -0.4505,  ..., -0.7811, -0.9464, -0.9464],
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[[[-1.9879, -1.0988, -0.6542,  ..., -0.4954, -1.3210, -1.2893],
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  [-1.9835, -0.9346, -1.2412,  ..., -0.1922, -1.0798, -0.7570],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -0.3604, -0.8562,  ...,  0.4660, -0.1350,  0.3458],
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[[[-1.9879, -1.9879, -1.9879,  ...,  1.6797,  1.6321,  1.6003],
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          [-1.7126, -1.7126,  0.5111,  ...,  0.6764,  0.4510,  0.4360],
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          ...,
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          [ 0.6477,  0.5842,  0.6318,  ...,  1.9178, -1.9879, -1.9879],
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          [ 1.1634,  0.9213,  0.7438,  ...,  1.7766, -1.9835, -1.9835],
          ...,
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [ 0.4961,  0.5111,  0.5411,  ...,  0.9318, -1.7126, -1.7126]]]]) tensor
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        1, 8, 4, 7, 1, 6, 6, 1, 7, 1, 1, 3, 8, 4, 9, 0, 5, 0, 5, 1, 5, 4, 3, 3,
        2, 7, 4, 5, 2, 3, 5, 8, 0, 7, 5, 5, 2, 5, 2, 0])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.4257e+00,
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    7.3646e-01,  6.7636e-01],
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    7.2143e-01,  6.3128e-01]]],
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          ...,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.6525e+00,
           -1.6676e+00, -1.6676e+00]]]]) tensor([0, 9, 2, 7, 9, 2, 0, 6, 0, 0, 7, 1,
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        0, 9, 2, 0, 6, 6, 7, 2, 2, 6, 6, 6, 3, 6, 5, 3])
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          ...,
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  [-1.9835, -1.9835, -0.6279,  ..., -0.8377, -0.8700, -0.8700]],

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  [-1.7126, -1.7126, -0.5557,  ..., -0.8111, -0.8111, -0.7961],
  [-1.7126, -1.7126, -0.5257,  ..., -0.7811, -0.7961, -0.7360]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -0.9241,  ...,  0.6318,  0.4572,  0.4413]],

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  [-1.9835, -1.9835, -1.5639,  ...,  1.0827,  1.1150,  1.0020],
  [-1.9835, -1.9835, -1.5478,  ...,  0.7277,  0.6631,  0.7277]],

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  [-1.7126, -1.7126, -1.4272,  ...,  0.7665,  0.8116,  0.9168]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.3367, -0.9400, -0.5113],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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```

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         [[[ 0.9970,  0.9652,  0.9494,  ..., -0.2732, -0.1303, -1.9879],
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          [ 0.9970,  1.0129,  1.0446,  ..., -0.3208, -0.3367, -1.9879],
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          [ 1.2118,  1.1957,  1.2118,  ..., -0.3697, -0.3536, -1.9835],
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         [[ 1.6530,  1.6530,  1.6830,  ..., -0.3454, -0.2101, -1.7126],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  2.4352e-01,
    2.2739e-01, -1.1151e-01],
  ...,
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    1.0504e+00, -2.2448e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.1150e+00,
    5.5015e-01, -3.0517e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.3893e+00,
    2.4352e-01, -2.4062e-01]],

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -2.4018e-01,
   -2.4018e-01, -5.5571e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.1998e-01,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.2774e+00,
    4.2093e-01, -7.6606e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.5779e+00,
    9.0376e-02, -6.1581e-01]]],
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    4.4376e-02, -1.9879e+00],
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[-7.9238e-02, -4.6962e-02, -3.0824e-02,  ..., -4.6962e-02,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [ 3.0276e-02,  4.5301e-02,  6.0326e-02,  ...,  1.2043e-01,
    1.3545e-01, -1.7126e+00],
  [ 3.0276e-02,  4.5301e-02,  6.0326e-02,  ...,  1.5048e-01,
    1.6550e-01, -1.7126e+00],
  ...,
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   -9.6139e-01, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00,  1.1875e+00,  ..., -3.2547e-03,
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  [-1.9879e+00, -1.9879e+00,  1.2351e+00,  ..., -1.0194e+00,
   -1.0035e+00, -1.0988e+00],
  [-1.9879e+00, -1.9879e+00,  1.1558e+00,  ..., -1.0035e+00,
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  ...,
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           -1.0475e+00, -1.1444e+00],
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           ...,
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            1.4700e+00,  1.2602e+00],
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           -1.9835e+00, -1.9835e+00],
           [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00]],

          [[-1.7126e+00, -1.7126e+00,  1.1421e+00,  ...,  2.2540e-04,
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           [-1.7126e+00, -1.7126e+00,  1.1722e+00,  ..., -9.6139e-01,
           -9.6139e-01, -1.0666e+00],
           [-1.7126e+00, -1.7126e+00,  1.0670e+00,  ..., -9.6139e-01,
           -2.2515e-01, -8.8626e-01],
           ...,
           [-1.7126e+00, -1.7126e+00,  1.0069e+00,  ...,  1.4577e+00,
            1.4126e+00,  1.2173e+00],
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           -1.7126e+00, -1.7126e+00],
           [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([5, 9, 7, 2, 6, 1, 4, 7, 1, 6, 0, 7,
8, 3, 5, 6, 6, 1, 7, 5, 9, 6, 0, 9,
        4, 5, 4, 2, 9, 5, 7, 2, 1, 6, 8, 6, 4, 8, 6, 7, 6, 7, 9, 8, 6, 1, 3, 2,
        6, 1, 1, 7, 6, 7, 1, 5, 5, 8, 9, 3, 8, 5, 2, 5])
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           [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
           ...,
           [-1.9879,  1.1558,  1.0764,  ...,  0.6477,  0.6636,  0.7906],
           [-1.9879,  0.8065,  0.7588,  ...,  0.5683,  0.6477,  0.7112],
           [-1.9879, -0.3684, -0.1779,  ...,  0.5842,  0.5048,  0.4889]],

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           ...,
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           [-1.9835,  0.5017,  0.4533,  ...,  0.2758,  0.3404,  0.3888],
           [-1.9835, -0.5311, -0.3374,  ...,  0.2758,  0.2274,  0.2274]],

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           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
           ...,
           [-1.7126,  0.3458,  0.2857,  ..., -0.1801, -0.1951, -0.1350],
           [-1.7126, -0.1500, -0.2101,  ..., -0.2552, -0.2101, -0.2101],
           [-1.7126, -0.7961, -0.6909,  ..., -0.0449, -0.1801, -0.3003]]],
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  [-0.8130, -0.8606, -1.2416,  ..., -1.9879, -1.9720, -1.9720],
  [-0.1938, -0.0033, -0.0509,  ..., -1.9879, -1.9879, -1.9720],
  ...,
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  [ 0.8541,  0.8858,  0.8382,  ...,  0.0761,  0.2984,  0.4572],
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  [-0.4504, -0.2568, -0.3374,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.5340,  0.5179,  0.4210,  ..., -0.0792,  0.1628,  0.3242],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-0.9914, -1.0666, -1.3220,  ..., -1.6525, -1.6375, -1.6375],
  [-0.6308, -0.4956, -0.4505,  ..., -1.6525, -1.6525, -1.6375],
  ...,
  [-0.1050,  0.0153,  0.1505,  ..., -0.1651,  0.3007,  0.5261],
  [-0.0449, -0.0298, -0.1050,  ...,  0.1805,  0.4059,  0.5562],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9720, -1.9720, -1.9720],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9674, -1.9674, -1.9674],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9674, -1.9674, -1.9674],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.6826, -1.6676, -1.6826],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.3621,  1.3939,  1.4098,  ...,  1.1875,  0.7588, -1.9879],
  [ 1.3621,  1.3621,  1.3780,  ...,  0.7747,  0.5524, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.4510, -1.4026, -1.2896,  ..., -0.9184, -1.1282, -1.9835],
  [-1.1282, -1.1766, -1.1444,  ..., -1.2735, -1.3864, -1.9835],
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  [ 1.4216,  1.4216,  1.4216,  ...,  0.1951,  0.0337, -1.9835]],

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  [-1.2318, -1.2769, -1.2318,  ..., -1.3070, -1.3220, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
  [ 2.0607,  2.0449,  1.9813,  ...,  2.0449, -1.9879, -1.9879],
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  ...,
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 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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[[[ 2.0607,  2.0607,  2.0607,  ...,  2.0607,  2.0607, -1.9879],
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  ...,
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          [-1.0153, -1.9835, -1.9835,  ...,  1.8412,  2.1317, -1.9835],
          [ 0.7277, -1.7415, -1.9513,  ...,  2.0510,  2.1317, -1.9835],
          [ 1.5507,  0.4049, -0.2406,  ...,  2.0671,  2.1317, -1.9835]],

         [[ 2.1188,  2.1188,  2.1188,  ...,  2.1188,  2.1188, -1.7126],
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          [ 2.1188,  2.1188,  2.1188,  ...,  2.1188,  2.1188, -1.7126],
          ...,
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          [ 0.8116, -1.4873, -1.6826,  ...,  2.0436,  2.1188, -1.7126],
          [ 1.5779,  0.5111, -0.0899,  ...,  2.0587,  2.1188, -1.7126]]]]) tensor
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        7, 5, 1, 1, 3, 2, 4, 1, 3, 3, 9, 6, 9, 5, 5, 1])
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.9070e-01,
           -6.5420e-01, -6.3833e-01],
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           -3.6842e-01, -2.2553e-01]],

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           -6.2794e-01, -6.1180e-01],
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[[[-9.7174e-01, -1.0511e+00, -1.1146e+00,  ..., -6.2245e-01,
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 [[-1.2919e+00, -1.2769e+00, -1.2919e+00,  ..., -1.2018e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.0670e+00, -1.0670e+00, -1.0352e+00,  ..., -1.0988e+00,
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  [-9.8762e-01, -1.0194e+00, -9.8762e-01,  ..., -1.0511e+00,
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    2.5077e-01,  2.1902e-01]],

  [[-9.0228e-01, -9.0228e-01, -8.7001e-01,  ..., -9.3456e-01,
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   [-8.2159e-01, -8.5387e-01, -8.2159e-01,  ..., -8.8615e-01,
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   [-1.3520e+00, -1.3821e+00, -1.3671e+00,  ...,  2.5565e-01,
    3.1575e-01,  2.8570e-01]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          -1.7126e+00, -1.7126e+00]]]]) tensor([2, 2, 6, 3, 5, 4, 8, 3, 5, 4, 7, 4,
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          ...,
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            2.6665e-01, -1.9879e+00],
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
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    5.7118e-01,  6.0123e-01],
  [-1.7126e+00,  4.8103e-01,  5.1108e-01,  ...,  5.8621e-01,
    5.8621e-01,  5.7118e-01],
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    5.7118e-01,  5.5616e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    4.8560e-01,  5.9856e-01]],

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    1.0540e-01,  4.5301e-02]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           [-1.7126e+00, -1.7126e+00,  2.1188e+00,  ...,  2.1037e+00,
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           ...,
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            2.1037e+00,  2.1037e+00],
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            2.1037e+00,  2.1037e+00],
           [-1.7126e+00, -1.7126e+00,  2.1188e+00,  ...,  2.0887e+00,
            2.0887e+00,  2.0887e+00]]]]) tensor([5, 4, 2, 5, 5, 8, 1, 3, 0, 2, 0, 5,
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        5, 7, 1, 9, 9, 6, 6, 1, 2, 9, 6, 1, 7, 9, 5, 3, 5, 0, 7, 7, 4, 9, 2, 0,
        2, 6, 0, 6, 6, 4, 2, 4, 7, 6, 2, 1, 2, 9, 7, 3])
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            -1.6544e+00, -1.6703e+00],
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            -1.4798e+00, -1.4957e+00],
           [-1.9879e+00, -1.6386e+00, -1.5751e+00,  ..., -1.6068e+00,
            -1.6227e+00, -1.6544e+00],
           ...,
           [-1.9879e+00, -6.3833e-01, -1.1146e+00,  ..., -1.1146e+00,
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           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
            -1.9879e+00, -1.9879e+00],
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            -1.9879e+00, -1.9879e+00]],

          [[-1.9835e+00, -1.3864e+00, -1.3542e+00,  ..., -1.3219e+00,
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            -1.2573e+00, -1.2896e+00],
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           ...,
           [-1.9835e+00, -5.4724e-01, -1.2412e+00,  ..., -1.3703e+00,
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          [[-1.7126e+00, -1.2168e+00, -1.2018e+00,  ..., -1.1868e+00,
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           [-1.7126e+00, -1.2168e+00, -1.2919e+00,  ..., -1.0666e+00,
            -1.0966e+00, -1.1267e+00],
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            -1.1567e+00, -1.1717e+00],
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  ...,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    4.5301e-02,  5.8621e-01]]],


...,


[[[-4.9544e-01, -4.6368e-01, -4.3193e-01,  ..., -5.9070e-01,
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    5.2068e-01, -1.9879e+00]],
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    6.9532e-01,  8.0646e-01]],

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        7, 1, 8, 6, 8, 2, 7, 5, 3, 6, 9, 0, 0, 3, 9, 4])
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 4, 8, 6, 4, 6, 1, 3, 4, 3, 8, 8,
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        7, 8, 4, 3, 6, 8, 0, 7, 3, 6, 1, 1, 0, 3, 6, 9])
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          ...,
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  ...,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9835e+00, -1.9835e+00],
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         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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           -1.9879e+00, -1.9879e+00],
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          ...,
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           -1.9879e+00, -1.9879e+00],
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  [-0.6158, -0.5257, -0.5707,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ...,  0.4889, -0.0985, -0.3684]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.1922, -0.7732, -0.9346],
  [-1.9835, -1.9835, -1.9835,  ...,  0.3081, -0.2568, -0.5311]],

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  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -0.4505, -0.9163, -1.1267],
```

```
          [-1.7126, -1.7126, -1.7126,  ..., -0.2101, -0.6759, -0.9013]]],


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          ...,
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          [ 0.2667,  0.6159,  0.7271,  ...,  0.0126,  0.3619,  0.5524],
          [-0.1144, -0.0191,  0.8065,  ..., -0.1938, -0.1779, -0.0509]],

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          ...,
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          [-0.3859, -0.0631,  0.0660,  ..., -0.1922,  0.2274,  0.4695],
          [-0.7732, -0.6925,  0.1467,  ..., -0.4020, -0.3536, -0.1599]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.8111, -0.6759, -1.0065,  ...,  0.2406,  0.2557,  0.2557],
          [-0.7961, -0.5407, -0.4055,  ..., -0.3303,  0.0904,  0.3308],
          [-1.1267, -1.0966, -0.3153,  ..., -0.5407, -0.4656, -0.2702]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.3052, -1.0352, -0.7177,  ..., -1.9879, -1.9879, -1.9879],
          [-0.6224, -0.6066, -0.5431,  ..., -1.9879, -1.9879, -1.9879],
          [-0.4637, -0.4002, -0.2732,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-0.2568, -0.2406, -0.1599,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.7360, -0.4806, -0.1500,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.1655,  0.1805,  0.2256,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.6012,  0.6764,  0.6613,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        3, 2, 2, 7, 2, 7, 9, 3, 6, 3, 6, 5, 3, 1, 1, 5, 0, 3, 3, 9, 3, 9, 2, 2,
        0, 0, 2, 2, 3, 5, 8, 1, 8, 6, 0, 4, 8, 9, 5, 5])
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          [-1.9879, -1.9879, -0.9400,  ..., -0.9241, -0.9082, -0.9082],
```

```
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -0.9023,  ..., -0.9346, -0.9346, -0.9184],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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 [[-1.7126, -1.7126, -0.7060,  ..., -0.6459, -0.6609, -0.6609],
  [-1.7126, -1.7126, -0.7210,  ..., -0.7060, -0.6909, -0.6909],
  [-1.7126, -1.7126, -0.7060,  ..., -0.7360, -0.7360, -0.7210],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.2667,  0.4730,  0.1714,  ...,  0.8858, -1.9879, -1.9879],
  [ 0.0920,  0.0444, -0.0191,  ...,  0.6001, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.6308,  0.6308,  0.6147,  ...,  1.2764, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.0194, -0.3843,  0.0603],
  [-1.9879, -1.9879, -1.9879,  ...,  0.8858,  1.7273,  1.7908]],
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  [-1.7126, -1.7126, -1.7126,  ...,  1.0670,  1.9234,  1.9986]]],


...,


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  [-1.9879,  0.0126, -0.3049,  ...,  1.0287,  0.9811,  1.1240],
  [-1.9879,  0.2667, -0.1620,  ...,  0.8223,  0.7906,  0.8858]],

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  [-1.7126,  0.6613,  0.1204,  ...,  0.8266,  0.7815,  0.9017],
  [-1.7126,  0.9017,  0.2557,  ...,  0.5111,  0.4810,  0.5562]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.6001,  0.4889,  0.4095,  ..., -0.7018, -0.1461,  0.3302],
  [ 0.4889,  0.4254,  0.6001,  ..., -0.6860, -0.7336, -0.3684]],

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          [ 1.2118,  1.0988,  1.2280,  ..., -0.4181, -0.4181, -0.0792]],

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          ...,
          [ 0.9468,  0.6914,  0.2857,  ..., -0.6909,  0.2256,  0.8567],
          [ 0.9618,  0.7966,  0.6613,  ..., -0.4055,  0.1956,  0.6163],
          [ 1.0069,  0.9168,  1.0520,  ..., -0.4205, -0.4355, -0.1200]]],


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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [ 1.6797,  1.6638,  0.9970,  ..., -1.7656, -1.8608, -1.9879],
          [ 1.5209,  1.4892,  1.2034,  ..., -1.8608, -1.8608, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 1.1795,  1.1150,  0.3565,  ..., -1.5801, -1.6285, -1.9835],
          [ 0.9536,  0.9052,  0.5340,  ..., -1.6285, -1.5962, -1.9835]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 1.0820,  0.9919,  0.2857,  ..., -1.0215, -0.9163, -1.7126],
          [ 0.8717,  0.7966,  0.4510,  ..., -0.8863, -0.9013, -1.7126]]]]) tensor
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        7, 1, 2, 0, 5, 5, 2, 5, 5, 8, 7, 0, 3, 6, 6, 5])
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          [-1.9879e+00, -9.3999e-01, -9.5586e-01,  ..., -1.2416e+00,
           -1.3210e+00, -1.4004e+00],
          [-1.9879e+00, -9.8762e-01, -9.8762e-01,  ..., -1.1305e+00,
           -1.2258e+00, -1.3528e+00],
          ...,
          [-1.9879e+00, -3.2547e-03, -5.0885e-02,  ..., -4.3193e-01,
           -2.2553e-01, -2.0965e-01],
          [-1.9879e+00, -5.0885e-02, -8.2639e-02,  ..., -6.2245e-01,
           -6.5420e-01, -1.7790e-01],
          [-1.9879e+00, -1.3027e-01, -1.4615e-01,  ..., -3.2079e-01,
           -5.9070e-01, -5.9070e-01]],

         [[-1.9835e+00, -3.5359e-01, -4.0200e-01,  ..., -1.0959e+00,
           -1.1282e+00, -1.1928e+00],
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  ...,
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    1.4525e-03, -4.6962e-02]],

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  [-0.5106, -0.9163, -0.6609,  ..., -1.7126, -1.7126, -1.7126],
  [-1.0966, -0.8562, -0.5707,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[ 0.2825,  0.2984,  0.3619,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.3619,  0.3302,  0.4730,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.9017,  1.1399,  0.5366,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.3780,  1.3621,  1.3939,  ..., -1.9879, -1.9879, -1.9879],
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 [[ 0.4210,  0.4372,  0.4695,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.4856,  0.4372,  0.5824,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.9052,  1.2280,  0.6147,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.3759,  0.3909,  0.4059,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.3608,  0.3158,  0.4360,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.7214,  0.9919,  0.4209,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [ 1.0069,  0.9769,  1.0670,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.1421,  1.1121,  1.2323,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-0.0191, -1.1940, -0.2097,  ..., -0.8130, -0.2890, -0.6224],
  [ 0.4889, -0.8288, -0.4954,  ..., -0.9082, -0.5589, -0.6701],
  [-0.2097, -0.3843, -0.3843,  ..., -0.4161, -0.4954, -0.5748],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.1599, -1.3864, -0.7086,  ..., -1.0637, -0.5634, -1.0153],
  [ 0.3404, -1.1444, -0.9507,  ..., -1.3380, -0.9023, -0.8861],
  [-0.3536, -0.6441, -0.6441,  ..., -0.9830, -0.9184, -0.6441],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.2406, -0.8562, -0.3604,  ..., -0.8562, -0.4656, -0.8562],
  [ 0.5712, -0.7661, -0.5557,  ..., -1.0666, -0.7811, -0.7961],
  [-0.1050, -0.3604, -0.2402,  ..., -0.7510, -0.7661, -0.5557],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.3210, -1.3210, -1.3210,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.3210, -1.3210, -1.3210,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.2099, -1.2099, -1.2099,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.5472, -0.5472, -0.5472,  ..., -1.9835, -1.9835, -1.9835],
  [-0.5472, -0.5472, -0.5472,  ..., -1.9835, -1.9835, -1.9835],
  [-0.5472, -0.5472, -0.5472,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-0.4181, -0.4181, -0.4181,  ..., -1.9835, -1.9835, -1.9835],
  [-0.4181, -0.4181, -0.4181,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.7214,  0.7214,  0.7214,  ..., -1.7126, -1.7126, -1.7126],
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```

```
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          [ 0.8867,  0.8867,  0.8867,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.8867,  0.8867,  0.8867,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([6, 7, 7, 7, 9, 8, 4, 9, 3, 5, 3, 5, 1, 8, 4, 5, 8, 2, 6, 3, 3, 4, 4, 4,
        8, 1, 1, 7, 1, 4, 3, 9, 7, 8, 7, 3, 5, 5, 0, 0, 8, 0, 7, 8, 6, 2, 8, 7,
        9, 0, 2, 2, 0, 3, 9, 7, 6, 9, 0, 0, 0, 2, 7, 2])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-0.0985,  0.0285,  0.1873,  ...,  0.2190,  0.1079,  0.0126],
          [-0.1144,  0.0126,  0.1873,  ...,  0.2825,  0.1714,  0.0603],
          [-0.1303,  0.0126,  0.1714,  ...,  0.2825,  0.1873,  0.0761]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-0.7248, -0.6441, -0.5150,  ..., -0.4504, -0.5472, -0.6279],
          [-0.7409, -0.6441, -0.5311,  ..., -0.4504, -0.5634, -0.6279]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-0.6909, -0.6008, -0.4806,  ..., -0.4656, -0.5707, -0.6308],
          [-0.7060, -0.6008, -0.4806,  ..., -0.4806, -0.5858, -0.6459]]],


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          [-1.9879, -1.9879,  1.0764,  ...,  0.9494,  0.9494,  0.9494],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835,  1.3571,  ...,  1.1311,  1.1150,  1.0827],
          [-1.9835, -1.9835,  1.3409,  ...,  1.1795,  1.1634,  1.1311],
          [-1.9835, -1.9835,  1.2602,  ...,  1.2280,  1.1957,  1.1634],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126,  1.7431,  ...,  1.7431,  1.7281,  1.7131],
          [-1.7126, -1.7126,  1.7582,  ...,  1.7431,  1.7281,  1.7131],
          [-1.7126, -1.7126,  1.7281,  ...,  1.7732,  1.7582,  1.7431],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],
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[[[-1.9879, -0.9717, -0.9876,  ..., -0.4319, -0.4161, -0.4478],
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  [-1.9879, -0.9241, -0.9717,  ..., -0.2097, -0.3843, -0.4796],
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  [-1.9879,  0.8858,  0.9335,  ...,  1.4257,  1.4098,  1.2986],
  [-1.9879,  0.7906,  0.7906,  ...,  1.4733,  1.4098,  1.3145],
  [-1.9879,  0.9494,  0.8065,  ...,  1.5050,  1.4098,  1.3463]],

 [[-1.9835, -0.9346, -0.9346,  ..., -0.4020, -0.3697, -0.4020],
  [-1.9835, -0.9023, -0.9346,  ..., -0.4020, -0.4504, -0.4827],
  [-1.9835, -0.8539, -0.8539,  ..., -0.1599, -0.3213, -0.4181],
  ...,
  [-1.9835,  0.6631,  0.6954,  ...,  1.2118,  1.1795,  1.0666],
  [-1.9835,  0.5824,  0.5986,  ...,  1.2280,  1.1634,  1.0666],
  [-1.9835,  0.6631,  0.5501,  ...,  1.2280,  1.1311,  1.0666]],

 [[-1.7126, -0.7360, -0.7060,  ..., -0.2402, -0.3153, -0.3604],
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  [-1.7126, -0.6008, -0.6008,  ..., -0.0749, -0.3303, -0.4355],
  ...,
  [-1.7126,  0.6163,  0.6764,  ...,  1.2022,  1.1722,  1.0670],
  [-1.7126,  0.5411,  0.5712,  ...,  1.2323,  1.1572,  1.0670],
  [-1.7126,  0.6914,  0.5712,  ...,  1.2323,  1.1421,  1.0820]]],


...,


[[[ 0.8541,  0.8065,  0.8223,  ...,  0.7271,  0.7271,  0.7588],
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  [ 0.8858,  0.8382,  0.8541,  ...,  0.7271,  0.7430,  0.7747],
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 [[ 1.3893,  1.3409,  1.3409,  ...,  1.2118,  1.2118,  1.2441],
  [ 1.3732,  1.3248,  1.3409,  ...,  1.2118,  1.2118,  1.2602],
  [ 1.3893,  1.3248,  1.3409,  ...,  1.2118,  1.2280,  1.2602],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.8483,  1.8032,  1.8032,  ...,  1.6680,  1.6680,  1.6680],
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  [ 1.8333,  1.7732,  1.7882,  ...,  1.6530,  1.6830,  1.6530],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.2764,  1.2925,  1.3248,  ...,  1.5991, -1.9835, -1.9835],
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          [-1.2412, -1.2573, -1.2250,  ...,  0.6631, -1.9835, -1.9835],
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          [-0.8412, -0.8562, -0.8412,  ...,  0.1655, -1.7126, -1.7126],
          [-0.7811, -0.7661, -0.7360,  ...,  0.1204, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.4415,  1.4574,  1.6162,  ...,  1.4098,  1.4098, -1.9879],
          ...,
          [ 0.3143,  0.2825, -0.3208,  ...,  0.3143,  0.5683, -1.9879],
          [ 0.3619,  0.5524,  0.2984,  ...,  0.4095,  0.6001, -1.9879],
          [ 0.5048,  0.7271,  0.7906,  ...,  0.6477,  0.6953, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [ 1.5991,  1.4539,  1.4539,  ...,  1.8412,  1.8251, -1.9835],
          ...,
          [ 1.1634,  1.2118,  0.1951,  ...,  1.3248,  1.4055, -1.9835],
          [ 1.2280,  1.3086,  0.7922,  ...,  1.3086,  1.4377, -1.9835],
          [ 1.3409,  1.2764,  1.1957,  ...,  1.4216,  1.4862, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [ 1.6981,  1.5628,  1.6380,  ...,  2.0737,  2.0737, -1.7126],
          ...,
          [ 1.9685,  1.9234,  0.6914,  ...,  2.0436,  2.0587, -1.7126],
          [ 1.9084,  1.9385,  1.2623,  ...,  2.0436,  2.0587, -1.7126],
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        0, 4, 3, 2, 0, 5, 4, 1, 2, 5, 0, 1, 1, 9, 3, 4, 0, 4, 0, 9, 0, 8, 7, 3,
        8, 7, 8, 0, 9, 3, 8, 3, 9, 5, 2, 6, 3, 0, 9, 0])
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  [ 0.9536,  0.9375,  0.8568,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [ 8.1158e-01,  8.2661e-01,  8.5666e-01,  ...,  2.5565e-01,
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  [ 2.8570e-01,  2.7068e-01,  2.7068e-01,  ..., -2.5520e-01,
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  [ 2.4063e-01,  2.2560e-01,  2.2560e-01,  ..., -3.0028e-01,
   -1.7126e+00, -1.7126e+00],
  [ 2.2560e-01,  2.2560e-01,  2.2560e-01,  ..., -3.1530e-01,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    5.5243e-01,  7.9059e-01],
  ...,
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    1.3964e-01,  3.4603e-01],
  [ 2.3490e-01,  8.2234e-01,  1.5368e+00,  ...,  1.4415e+00,
    1.2986e+00,  1.2510e+00],
  [ 1.2376e-01,  7.2708e-01,  1.4892e+00,  ...,  1.9655e+00,
    1.9496e+00,  2.0131e+00]],
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  [ 1.5507e+00,  1.3732e+00,  1.8089e+00,  ...,  1.3056e-01,
    4.0491e-01,  5.9856e-01],
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    1.6283e-01,  4.0491e-01],
  [ 7.2767e-01,  6.9539e-01,  7.5995e-01,  ...,  1.3893e+00,
    1.3893e+00,  1.3571e+00],
  [ 7.2767e-01,  6.6312e-01,  7.9222e-01,  ...,  1.9380e+00,
    2.0671e+00,  2.1317e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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    4.0590e-01,  6.3128e-01],
  [ 1.3525e+00,  1.2173e+00,  1.7582e+00,  ..., -2.8525e-01,
    2.1058e-01,  6.6133e-01],
  ...,
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    2.5565e-01,  4.9606e-01],
  [ 8.1158e-01,  5.2611e-01,  2.5565e-01,  ...,  1.0219e+00,
    1.1421e+00,  1.1421e+00],
  [ 7.8153e-01,  5.2611e-01,  3.9088e-01,  ...,  1.4126e+00,
    1.7131e+00,  1.8483e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [ 9.2006e-02, -5.5894e-01, -7.3359e-01,  ...,  5.3656e-01,
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  [-1.3052e+00, -1.7338e+00, -1.6068e+00,  ...,  4.7305e-01,
    4.4130e-01, -1.9879e+00],
  ...,
  [-4.3193e-01,  3.7779e-01, -1.9132e-02,  ..., -1.1305e+00,
   -9.8762e-01, -1.9879e+00],
  [-5.2719e-01,  4.2542e-01,  2.1902e-01,  ..., -1.2575e+00,
   -1.0829e+00, -1.9879e+00],
  [-7.1771e-01,  5.3656e-01,  5.0480e-01,  ..., -8.6060e-01,
   -7.0183e-01, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 5.5015e-01, -1.5993e-01, -3.5359e-01,  ...,  1.6153e+00,
    1.5346e+00, -1.9835e+00],
  [-8.0545e-01, -1.2735e+00, -1.2412e+00,  ...,  1.4862e+00,
    1.5346e+00, -1.9835e+00],
  ...,
  [-1.4379e-01,  7.1153e-01,  3.4035e-01,  ..., -6.9249e-01,
   -5.4724e-01, -1.9835e+00],
  [-2.5676e-01,  7.4381e-01,  5.6629e-01,  ..., -8.2159e-01,
   -6.2794e-01, -1.9835e+00],
  [-4.3428e-01,  8.5677e-01,  8.7291e-01,  ..., -4.0200e-01,
```

```
           -2.4062e-01, -1.9835e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [ 1.9555e-01, -3.9043e-01, -4.8058e-01,  ...,  1.6981e+00,
            1.6680e+00, -1.7126e+00],
          [-1.1267e+00, -1.5173e+00, -1.3370e+00,  ...,  1.5929e+00,
            1.6380e+00, -1.7126e+00],
          ...,
          [-5.8576e-01,  2.5565e-01, -2.9825e-02,  ..., -1.2168e+00,
           -1.0966e+00, -1.7126e+00],
          [-6.1581e-01,  3.7585e-01,  2.5565e-01,  ..., -1.3220e+00,
           -1.1567e+00, -1.7126e+00],
          [-8.4118e-01,  4.3596e-01,  4.6601e-01,  ..., -1.0365e+00,
           -8.8626e-01, -1.7126e+00]]]]) tensor([9, 5, 7, 7, 1, 5, 9, 8, 9, 3, 4, 5,
9, 1, 0, 4, 8, 9, 1, 5, 7, 1, 8, 3,
        0, 6, 7, 4, 0, 9, 7, 8, 4, 6, 6, 3, 4, 6, 4, 7, 6, 4, 9, 1, 6, 1, 2, 8,
        3, 3, 5, 3, 6, 7, 0, 8, 8, 8, 3, 4, 2, 0, 3, 7])
tensor([[[[-1.9879, -1.9879, -0.0033,  ..., -0.0509, -0.2573, -0.2414],
          [-1.9879, -1.9879, -0.0191,  ...,  0.6318,  0.4254,  0.1714],
          [-1.9879, -1.9879, -0.0191,  ...,  0.8858,  0.2349,  0.1555],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835,  0.1628,  ..., -0.4827, -0.5634, -0.4666],
          [-1.9835, -1.9835,  0.1628,  ...,  0.2758,  0.1467, -0.0470],
          [-1.9835, -1.9835,  0.1467,  ...,  0.7438,  0.1144,  0.0499],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -0.4956,  ..., -0.6459, -0.6158, -0.5858],
          [-1.7126, -1.7126, -0.5106,  ...,  0.3608, -0.0599, -0.4055],
          [-1.7126, -1.7126, -0.5106,  ...,  0.6463, -0.3754, -0.5858],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 1.6003,  1.6321,  1.6479,  ...,  1.5685, -1.9879, -1.9879],
          [ 1.6003,  1.6162,  1.6479,  ...,  1.5527, -1.9879, -1.9879],
          [ 1.6162,  1.6321,  1.6638,  ...,  1.5685, -1.9879, -1.9879],
          ...,
          [ 0.4889,  0.5048,  0.5048,  ...,  0.3619, -1.9879, -1.9879],
          [ 0.4413,  0.4572,  0.4730,  ...,  0.4095, -1.9879, -1.9879],
          [ 0.4254,  0.4413,  0.4572,  ...,  0.2031, -1.9879, -1.9879]],

         [[ 1.7282,  1.7605,  1.7766,  ...,  1.4700, -1.9835, -1.9835],
          [ 1.7282,  1.7444,  1.7766,  ...,  1.4539, -1.9835, -1.9835],
          [ 1.7444,  1.7605,  1.7928,  ...,  1.4700, -1.9835, -1.9835],
          ...,
          [ 0.5340,  0.5501,  0.5501,  ...,  0.4695, -1.9835, -1.9835],
```

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  [ 0.4856,  0.5017,  0.5179,  ...,  0.5179, -1.9835, -1.9835],
  [ 0.4695,  0.4856,  0.5017,  ...,  0.3081, -1.9835, -1.9835]],

 [[ 1.7281,  1.7582,  1.7732,  ...,  1.6229, -1.7126, -1.7126],
  [ 1.7281,  1.7431,  1.7732,  ...,  1.6079, -1.7126, -1.7126],
  [ 1.7431,  1.7582,  1.7882,  ...,  1.6229, -1.7126, -1.7126],
  ...,
  [ 0.6313,  0.6463,  0.6463,  ...,  0.5712, -1.7126, -1.7126],
  [ 0.5862,  0.6012,  0.6163,  ...,  0.6012, -1.7126, -1.7126],
  [ 0.5712,  0.5862,  0.6012,  ...,  0.4059, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -0.4002,  ..., -0.7177, -0.7653, -0.7653],
  [-1.9879, -1.9879, -0.2255,  ..., -0.6066, -0.6860, -0.7018],
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  [-1.9879, -1.9879,  0.5683,  ...,  0.6001,  0.5366,  0.4095],
  [-1.9879, -1.9879,  0.5683,  ...,  0.6001,  0.4889,  0.3619]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835,  0.1144,  ...,  0.3081,  0.2597,  0.2112],
  [-1.9835, -1.9835,  0.2758,  ...,  0.3726,  0.3404,  0.2919],
  ...,
  [-1.9835, -1.9835,  0.5824,  ...,  0.5663,  0.5340,  0.4856],
  [-1.9835, -1.9835,  0.5824,  ...,  0.6308,  0.5663,  0.4372],
  [-1.9835, -1.9835,  0.5663,  ...,  0.6147,  0.5017,  0.3888]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126,  0.7214,  ...,  0.6613,  0.6012,  0.5111],
  [-1.7126, -1.7126,  0.7064,  ...,  0.6463,  0.5411,  0.4660]]],


...,


[[[-0.0985,  0.0126,  0.4572,  ...,  1.4574,  1.3939, -1.9879],
  [-0.0826, -0.0033,  0.4254,  ...,  1.4733,  1.5527, -1.9879],
  [-0.0668, -0.0191,  0.4572,  ...,  1.3780,  1.5050, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.0631,  0.0499,  0.5017,  ...,  1.5023,  1.4216, -1.9835],
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  [-0.0308,  0.0176,  0.5017,  ...,  1.4216,  1.5507, -1.9835],
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```

```
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  [ 0.2256,  0.2707,  0.7214,  ...,  1.5478,  1.7131, -1.7126],
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[[[-0.0826,  0.2508, -0.1779,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.0959, -1.2089, -0.9184,  ..., -1.9835, -1.9835, -1.9835],
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  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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 [[-0.5707, -0.7060, -0.3153,  ..., -1.7126, -1.7126, -1.7126],
  [-0.7360, -0.9163, -0.6609,  ..., -1.7126, -1.7126, -1.7126],
  [-0.7210, -0.7210, -0.4355,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -0.5272, -0.8288, -1.0988],
  [-1.9879, -1.9879, -1.9879,  ..., -0.3843, -0.6383, -0.5907],
  [-1.9879, -1.9879, -1.9879,  ..., -0.4637, -0.6224, -0.3684],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -0.4988, -0.6763, -0.8539],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.1761, -0.3052, -0.0470],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.1567, -1.2769, -1.4121],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.2318, -1.3220, -1.1116],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
```

```
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        2, 7, 6, 4, 4, 1, 5, 4, 0, 7, 2, 0, 5, 0, 5, 3, 4, 6, 6, 4, 2, 6, 0, 8,
        3, 5, 3, 5, 2, 3, 5, 8, 3, 4, 2, 7, 6, 3, 3, 2])
tensor([[[[-1.9879e+00, -1.9879e+00,  8.8585e-01,  ...,  3.1428e-01,
            3.4603e-01,  3.1428e-01],
          [-1.9879e+00, -1.9879e+00,  9.6523e-01,  ...,  2.8253e-01,
            2.8253e-01,  2.1902e-01],
          [-1.9879e+00, -1.9879e+00,  7.7471e-01,  ..., -3.2547e-03,
           -9.8516e-02, -1.9378e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -3.0491e-01,  ...,  2.1902e-01,
            1.3964e-01,  6.0253e-02],
          [-1.9879e+00, -1.9879e+00, -3.3667e-01,  ...,  4.0954e-01,
            3.9367e-01,  4.2542e-01],
          [-1.9879e+00, -1.9879e+00, -2.5728e-01,  ...,  5.8419e-01,
            5.5243e-01,  5.5243e-01]],

         [[-1.9835e+00, -1.9835e+00,  4.2104e-01,  ...,  7.9222e-01,
            7.5995e-01,  6.7925e-01],
          [-1.9835e+00, -1.9835e+00,  8.4064e-01,  ...,  7.9222e-01,
            7.1153e-01,  6.4698e-01],
          [-1.9835e+00, -1.9835e+00,  6.9539e-01,  ...,  5.1787e-01,
            3.4035e-01,  2.9194e-01],
          ...,
          [-1.9835e+00, -1.9835e+00, -3.6972e-01,  ..., -1.4686e-02,
           -9.5376e-02, -1.4379e-01],
          [-1.9835e+00, -1.9835e+00, -4.1814e-01,  ...,  1.7897e-01,
            1.6283e-01,  1.6283e-01],
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            3.2422e-01,  2.7580e-01]],

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            7.7471e-01,  6.7945e-01],
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          ...,
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  [ 1.3976e+00,  1.3976e+00,  1.3825e+00,  ...,  1.7431e+00,
    1.7582e+00,  1.7582e+00],
  ...,
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    8.1158e-01,  8.2661e-01],
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -8.4472e-01,
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   -8.9236e-01, -8.7648e-01],
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  ...,
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -5.2566e-01,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([4, 3, 5, 8, 6, 3, 9, 4, 6, 9, 3, 1,
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        7, 0, 3, 7, 2, 9, 8, 9, 6, 6, 1, 4, 7, 1, 6, 0, 6, 5, 6, 9, 6, 8, 5, 1,
        4, 1, 3, 4, 5, 6, 2, 1, 1, 8, 2, 5, 8, 3, 0, 9])
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          [-1.9879, -0.2732, -0.0509,  ...,  0.0444,  0.1555, -0.0509],
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          [-1.7126,  0.0453, -0.0599,  ...,  0.3308,  0.7365,  0.3759],
          [-1.7126,  0.0453,  0.1505,  ...,  0.3608,  0.5111,  0.2857],
          [-1.7126, -0.0749, -0.1801,  ...,  0.3458,  0.3909,  0.2106]]],


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          [-1.9879, -1.9879,  1.3145,  ...,  1.3463,  1.1399,  0.9652]],

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          [-1.9835, -1.9835,  1.2764,  ...,  1.3571,  1.1311,  0.9697]],

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          ...,
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  [-1.7126, -1.7126,  0.8116,  ...,  0.9769,  0.7515,  0.5862]]],


[[[ 1.2510,  1.2828,  1.2828,  ...,  1.3145,  1.3939, -1.9879],
  [ 1.2669,  1.2828,  1.2828,  ...,  1.3145,  1.3939, -1.9879],
  [ 1.2510,  1.2828,  1.2828,  ...,  1.3145,  1.3780, -1.9879],
  ...,
  [ 0.4572,  0.4730,  0.7906,  ...,  1.0764,  1.0605, -1.9879],
  [ 0.3778,  0.5048,  0.7906,  ...,  1.0605,  0.9494, -1.9879],
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 [[ 1.3571,  1.3893,  1.3893,  ...,  1.4216,  1.5023, -1.9835],
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  ...,
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  [ 0.3404,  0.4856,  0.6954,  ...,  1.0343,  0.9052, -1.9835],
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  [-0.4319,  0.3302, -0.1303,  ..., -1.9879, -1.9879, -1.9879],
  [-0.7177, -0.2097, -0.4796,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.3210, -1.2099, -1.0511],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.1444, -1.0475, -0.8377],
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          [-1.7126, -1.7126, -1.7126,  ..., -0.8412, -0.7210, -0.4656],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7210, -0.6308, -0.4806]]]]) tensor
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        7, 8, 2, 1, 1, 3, 2, 6, 7, 3, 0, 3, 8, 6, 0, 0, 9, 4, 2, 7, 9, 7, 2, 7,
        1, 8, 4, 8, 6, 7, 5, 4, 6, 6, 0, 8, 8, 9, 2, 1])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.0788e-01,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.9532e-01,
            1.5551e-01,  1.2622e-02],
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   -6.6762e-02, -3.5008e-02],
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   -1.0829e+00, -8.2885e-01],
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   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.0182e+00,
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  [-1.7126e+00, -1.7126e+00, -1.2168e+00,  ..., -1.1868e+00,
   -1.0365e+00, -1.1417e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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           -1.7126e+00, -1.7126e+00],
          [-9.6139e-01, -1.3971e+00, -1.2168e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([6, 0, 2, 4, 0, 5, 2, 2, 8, 2, 4, 2,
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        7, 2, 9, 3, 8, 4, 5, 0, 9, 3, 5, 2, 4, 5, 7, 7])
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  [-1.7126, -1.7126, -1.1116,  ..., -1.0215, -1.0215, -0.9914]]],


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  [-1.0988, -1.1623, -1.1464,  ..., -1.9879, -1.9879, -1.9879],
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        4, 4, 7, 1, 2, 7, 0, 6, 4, 2, 1, 7, 7, 2, 2, 6])
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  [-1.6225, -1.6225, -1.5924,  ..., -1.7126, -1.7126, -1.7126],
  [-1.5774, -1.5023, -1.5173,  ..., -1.7126, -1.7126, -1.7126]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [ 1.1081,  1.0446,  0.7588,  ...,  0.0285, -1.9879, -1.9879],
  [ 0.9494,  0.6636,  0.4254,  ..., -0.1303, -1.9879, -1.9879],
  ...,
  [ 0.2031, -0.1779, -1.1781,  ...,  1.1558, -1.9879, -1.9879],
  [ 0.5366,  0.5842,  0.3302,  ...,  1.1875, -1.9879, -1.9879],
  [ 0.9494,  0.8700,  0.9335,  ...,  0.9335, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.3409,  1.3571,  1.2118,  ...,  0.6470, -1.9835, -1.9835],
  [ 1.3409,  1.1957,  1.0020,  ...,  0.5824, -1.9835, -1.9835],
  ...,
```

```
  [ 0.2919, -0.1438, -1.0798,  ...,  1.1150, -1.9835, -1.9835],
  [ 0.7438,  0.7277,  0.4533,  ...,  1.1957, -1.9835, -1.9835],
  [ 1.0988,  1.0182,  1.0988,  ...,  1.0020, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.6914,  0.7365,  0.6463,  ..., -0.0148, -1.7126, -1.7126],
  [ 0.6463,  0.4961,  0.3458,  ..., -0.1350, -1.7126, -1.7126],
  ...,
  [ 0.4810,  0.0453, -0.9764,  ...,  1.1271, -1.7126, -1.7126],
  [ 1.0370,  1.0069,  0.6613,  ...,  1.1722, -1.7126, -1.7126],
  [ 1.3525,  1.2924,  1.3976,  ...,  1.1421, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.4415,  1.4892,  1.5209,  ...,  1.6321,  1.6479,  1.6162],
  ...,
  [ 1.0605,  1.0446,  1.2351,  ...,  1.5527,  1.6003,  1.5527],
  [ 0.8065,  0.9811,  1.0446,  ...,  1.5685,  1.5368,  1.5050],
  [ 1.2351,  1.3463,  1.4098,  ...,  1.5527,  1.5368,  1.5050]],

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  [ 1.6637,  1.6960,  1.7282,  ...,  1.7121,  1.7282,  1.6960],
  ...,
  [ 1.0666,  1.0504,  1.2602,  ...,  1.3893,  1.4377,  1.3893],
  [ 0.8245,  1.0020,  1.0666,  ...,  1.3893,  1.3571,  1.3248],
  [ 1.2602,  1.3732,  1.4377,  ...,  1.3571,  1.3409,  1.2925]],

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  [ 1.4276,  1.4577,  1.4877,  ...,  1.4877,  1.5027,  1.4727],
  ...,
  [ 0.8567,  0.8567,  1.0069,  ...,  1.0820,  1.1271,  1.0820],
  [ 0.6012,  0.7365,  0.7665,  ...,  1.0971,  1.0820,  1.0520],
  [ 1.0370,  1.0820,  1.1121,  ...,  1.0971,  1.0820,  1.0370]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.1144, -0.3208,  0.0603,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.3302,  0.4413,  0.6477,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.5366,  0.8382,  1.0129,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.5472, -0.7570, -0.3697,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.0176,  0.0499,  0.1951,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.2274,  0.4210,  0.5340,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
```

```
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          ...,
          [-0.7961, -0.9163, -0.5858,  ..., -1.7126, -1.7126, -1.7126],
          [-0.3904, -0.3454, -0.2853,  ..., -1.7126, -1.7126, -1.7126],
          [-0.3153, -0.1350, -0.0599,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        1, 5, 2, 9, 6, 8, 5, 4, 3, 5, 1, 9, 3, 0, 3, 8, 2, 3, 3, 3, 6, 3, 5, 7,
        3, 5, 8, 3, 0, 1, 5, 0, 2, 9, 8, 5, 4, 1, 0, 6])
tensor([[[[-1.0670, -1.0988, -0.3208,  ..., -1.9879, -1.9879, -1.9879],
          [-1.2893, -0.8924,  0.9970,  ..., -1.9879, -1.9879, -1.9879],
          [-1.5909, -0.7653,  0.8065,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-0.9991, -1.0314, -0.2083,  ..., -1.9835, -1.9835, -1.9835],
          [-1.3864, -0.9991,  1.0504,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-0.5858, -0.5858,  0.0904,  ..., -1.7126, -1.7126, -1.7126],
          [-1.0816, -0.6158,  1.1722,  ..., -1.7126, -1.7126, -1.7126],
          [-1.2769, -0.3904,  1.3074,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          ...,
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          [-1.9879, -1.9879, -1.9879,  ...,  1.1081,  1.1240,  1.1399],
          [-1.9879, -1.9879, -1.9879,  ...,  1.1240,  1.1240,  1.1240]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          ...,
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          [-1.9835, -1.9835, -1.9835,  ...,  1.0827,  1.0827,  1.1150],
          [-1.9835, -1.9835, -1.9835,  ...,  1.0666,  1.0827,  1.0827]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.8717,  0.8717,  0.9017],
          [-1.7126, -1.7126, -1.7126,  ...,  0.8717,  0.9168,  0.9468],
          [-1.7126, -1.7126, -1.7126,  ...,  0.9017,  0.9618,  0.9618]]],
```

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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.2764,  1.1795,  1.1634,  ...,  1.0988,  1.0988, -1.9835],
  [ 1.3409,  1.3571,  1.4216,  ...,  1.2441,  1.1957, -1.9835],
  [ 1.3248,  1.2441,  1.2118,  ...,  1.2602,  1.1957, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.2774,  1.2173,  1.1271,  ...,  1.1572,  1.1722, -1.7126],
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  [ 1.2022,  1.1872,  1.1421,  ...,  1.2022,  1.1421, -1.7126],
  ...,
  [-0.8412, -0.9163, -0.9464,  ..., -1.4121, -1.4272, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -0.7812, -0.7971,  ...,  1.0287,  2.0290,  1.9337],
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  [-1.9879, -0.9559, -0.9717,  ...,  1.8067,  1.9972,  1.9496],
  ...,
  [-1.9879,  1.2510,  1.2193,  ..., -0.8130, -0.7812, -0.7971],
  [-1.9879,  1.2669,  1.2193,  ...,  0.4572,  0.4413,  0.4413],
  [-1.9879,  1.2193,  1.1558,  ...,  0.9652,  0.9017,  0.8382]],

 [[-1.9835, -0.9023, -0.9668,  ...,  0.8891,  2.0187,  2.0187],
  [-1.9835, -0.9507, -1.0798,  ...,  1.2280,  2.0833,  2.0671],
  [-1.9835, -1.0153, -1.0798,  ...,  1.8251,  2.0349,  2.0510],
  ...,
  [-1.9835,  1.2118,  1.1795,  ..., -1.0637, -0.9830, -0.9507],
  [-1.9835,  1.2118,  1.1795,  ...,  0.2758,  0.3081,  0.3565],
  [-1.9835,  1.1634,  1.1150,  ...,  0.8245,  0.8245,  0.8084]],

 [[-1.7126, -0.2853, -0.3904,  ...,  1.0820,  2.0887,  2.0587],
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  [-1.7126, -0.4205, -0.5257,  ...,  1.9084,  2.1037,  2.0887],
  ...,
  [-1.7126,  1.4577,  1.3825,  ..., -0.4505, -0.3904, -0.3754],
  [-1.7126,  1.4877,  1.3976,  ...,  0.6914,  0.7214,  0.7365],
  [-1.7126,  1.4577,  1.3675,  ...,  1.0820,  1.0670,  1.0370]]],


[[[-1.3369, -1.5116, -1.2734,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.2412, -1.1928, -1.0798,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.1567, -1.1267, -1.0215,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9720, -1.9720, -1.9720,  ..., -0.7971, -1.2734, -1.2258],
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          [-1.9720, -1.9720, -1.9561,  ..., -1.1464, -1.0988, -1.0670],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9674, -1.9674,  ..., -0.0147, -0.4666, -0.4181],
          [-1.9835, -1.9674, -1.9674,  ..., -0.1115, -0.5311, -0.2083],
          [-1.9835, -1.9674, -1.9513,  ..., -0.5795, -0.4988, -0.4827],
          ...,
          [ 2.0994,  2.0994,  2.0994,  ...,  2.0994,  2.1155,  2.1155],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.6525, -1.6826, -1.7126,  ...,  0.6914,  0.2256,  0.2106],
          [-1.6225, -1.6525, -1.6976,  ...,  0.5411,  0.1204,  0.3608],
          [-1.6075, -1.6375, -1.6676,  ...,  0.0303,  0.0754,  0.0303],
          ...,
          [ 2.0887,  2.0887,  2.0887,  ...,  2.0887,  2.0887,  2.0887],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 2, 3, 4, 9, 7, 1, 8, 8, 1, 9, 9, 5, 1, 9, 3, 6, 5, 2, 5, 5, 9, 9, 4,
        2, 3, 2, 1, 3, 4, 2, 9, 8, 4, 8, 3, 8, 9, 7, 6])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
```

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  ...,
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  [-1.9243e+00, -1.9243e+00, -1.9243e+00,  ..., -4.3193e-01,
   -1.0670e+00, -1.9243e+00],
  [-1.9243e+00, -1.9243e+00, -1.9243e+00,  ...,  5.2068e-01,
   -5.2719e-01, -1.9402e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
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   -3.6972e-01, -1.8222e+00],
  [-1.9190e+00, -1.9190e+00, -1.9190e+00,  ..., -4.1814e-01,
   -1.0475e+00, -1.9190e+00],
  [-1.9190e+00, -1.9190e+00, -1.9190e+00,  ...,  5.5015e-01,
   -4.9883e-01, -1.9351e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[ 2.0131,  1.8543,  1.6003,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.6383, -0.7971, -1.3369,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 2.0349,  1.9864,  1.8735,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.3697, -0.5311, -0.3697,  ..., -1.9835, -1.9835, -1.9835],
  [-0.6602, -0.8377, -1.1121,  ..., -1.9835, -1.9835, -1.9835],
  [-0.7086, -0.7893, -1.2250,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.0737,  2.0436,  1.9685,  ..., -1.7126, -1.7126, -1.7126],
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  [ 2.0436,  2.0436,  1.9986,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.4355, -0.3754, -0.7811,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-0.1938, -0.2732, -0.6066,  ..., -0.8765, -0.9082, -1.9879],
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  [ 0.9811,  1.0129,  1.0129,  ...,  0.9335,  0.9017, -1.9879],
  [ 1.4733,  1.3463,  1.2193,  ...,  0.9970,  0.9811, -1.9879]],

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  [-0.2083, -0.2890, -0.6279,  ..., -0.9184, -0.9830, -1.9835],
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  [ 1.6153,  1.4862,  1.3571,  ...,  1.1311,  1.1150, -1.9835]],

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  [-1.9879, -0.9876, -1.1305,  ...,  1.0605,  1.0605,  1.0605],
  [-1.9879, -1.1623, -1.1781,  ...,  1.1240,  1.1399,  1.1399],
  [-1.9879, -0.7812, -0.8765,  ...,  1.2510,  1.2669,  1.2669]],
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          [-1.9835,  0.4533,  0.5340,  ...,  0.2919,  0.3565,  0.2758],
          ...,
          [-1.9835, -1.2412, -1.2735,  ...,  0.7922,  0.7599,  0.7599],
          [-1.9835, -1.4026, -1.3542,  ...,  0.9052,  0.8891,  0.8891],
          [-1.9835, -1.1121, -1.1282,  ...,  1.0504,  1.0182,  1.0182]],

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          [-1.7126, -0.3604, -0.2101,  ..., -0.5106, -0.4355, -0.4956],
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          [-1.7126, -1.4572, -1.3220,  ...,  0.3759,  0.3458,  0.3458],
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        0, 4, 4, 0, 9, 4, 8, 3, 4, 8, 8, 3, 2, 0, 4, 7, 8, 3, 2, 6, 7, 2, 8, 1,
        1, 3, 6, 5, 9, 9, 0, 4, 3, 3, 3, 9, 1, 0, 5, 6])
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           -1.9879e+00, -1.9879e+00],
          ...,
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            7.7471e-01,  8.0646e-01],
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            4.3718e-01,  3.7263e-01]],

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          ...,
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 [[ 4.9867e-02, -2.0834e-01, -1.5993e-01,  ..., -1.9835e+00,
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 [[-5.7073e-01, -9.6139e-01, -7.8108e-01,  ..., -1.7126e+00,
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          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]],


        [[[ 6.0006e-01,  6.4769e-01,  6.9532e-01,  ...,  1.3939e+00,
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         [ 6.6357e-01,  6.9532e-01,  7.2708e-01,  ...,  1.4415e+00,
          -1.9879e+00, -1.9879e+00],
         [ 6.9532e-01,  7.2708e-01,  7.5883e-01,  ...,  1.4892e+00,
          -1.9879e+00, -1.9879e+00],
         ...,
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         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00],
         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00]],

         [[ 9.0519e-01,  9.3746e-01,  9.5360e-01,  ...,  1.5669e+00,
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         [ 9.2133e-01,  9.5360e-01,  9.6974e-01,  ...,  1.5669e+00,
          -1.9835e+00, -1.9835e+00],
         [ 9.3746e-01,  9.6974e-01,  9.8588e-01,  ...,  1.5669e+00,
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         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00]],

         [[ 1.2173e+00,  1.2473e+00,  1.2774e+00,  ...,  1.7131e+00,
          -1.7126e+00, -1.7126e+00],
         [ 1.2323e+00,  1.2623e+00,  1.2774e+00,  ...,  1.6830e+00,
          -1.7126e+00, -1.7126e+00],
         [ 1.2022e+00,  1.2323e+00,  1.2473e+00,  ...,  1.6530e+00,
          -1.7126e+00, -1.7126e+00],
         ...,
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([4, 3, 4, 2, 3, 1, 3, 9, 1, 4, 5, 8,
3, 9, 5, 7, 9, 1, 6, 3, 5, 4, 3, 8,
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        1, 1, 4, 0, 2, 2, 7, 1, 4, 0, 4, 6, 6, 5, 1, 1])
```

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          [-0.0985, -0.0826, -0.0668,  ...,  0.1714,  0.1714,  0.1555],
          ...,
          [-1.9561, -1.8767, -1.8767,  ..., -1.6862, -1.7497, -1.7973],
          [-1.7338, -1.6544, -1.5433,  ..., -1.7815, -1.7656, -1.8450],
          [-1.9879, -1.8926, -1.9085,  ..., -1.9561, -1.8608, -1.8608]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.1144,  0.1628,  0.1790,  ...,  0.4372,  0.4210,  0.3726],
          [ 0.2112,  0.2758,  0.2919,  ...,  0.5340,  0.5017,  0.4210],
          ...,
          [-1.9674, -1.9028, -1.8706,  ..., -1.4994, -1.5478, -1.6769],
          [-1.7253, -1.6446, -1.5317,  ..., -1.6608, -1.6285, -1.7737],
          [-1.9835, -1.8867, -1.8867,  ..., -1.9351, -1.7737, -1.8060]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.0820,  1.2623,  1.1722,  ...,  1.3525,  1.4577,  1.3525],
          [ 1.3825,  1.5628,  1.4877,  ...,  1.6680,  1.7582,  1.6229],
          ...,
          [-1.2168, -1.0816, -1.1417,  ..., -0.6158, -0.6158, -0.6609],
          [-1.0666, -0.9464, -0.8863,  ..., -0.7360, -0.6308, -0.6909],
          [-1.4272, -1.3070, -1.3220,  ..., -1.0666, -0.8412, -0.7661]]],


        [[[ 1.0287,  0.9970,  1.0129,  ...,  0.7747, -1.9879, -1.9879],
          [ 0.8065,  0.8382,  0.8541,  ...,  0.4095, -1.9879, -1.9879],
          [ 0.0126,  0.0126, -0.0350,  ..., -0.4161, -1.9879, -1.9879],
          ...,
          [-1.8926, -1.9085, -1.7973,  ..., -1.8926, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.2441,  1.2280,  1.2441,  ...,  0.9859, -1.9835, -1.9835],
          [ 1.0666,  1.0827,  1.0988,  ...,  0.6308, -1.9835, -1.9835],
          [ 0.2919,  0.2758,  0.2274,  ..., -0.2083, -1.9835, -1.9835],
          ...,
          [-1.9028, -1.9028, -1.7899,  ..., -1.8867, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.5328,  1.5178,  1.5478,  ...,  1.3375, -1.7126, -1.7126],
          [ 1.4276,  1.4577,  1.4727,  ...,  1.0370, -1.7126, -1.7126],
          [ 0.8266,  0.8116,  0.7665,  ...,  0.2707, -1.7126, -1.7126],
          ...,
          [-1.5624, -1.5924, -1.4572,  ..., -1.5924, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 0.5683,  0.2825,  0.0603,  ...,  1.4574, -1.9879, -1.9879],
          [ 0.5366,  0.7112,  0.3302,  ...,  1.4415, -1.9879, -1.9879],
          [ 0.6318,  0.0285,  0.2031,  ...,  1.4257, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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```

```
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  [ 0.6631,  0.0660,  0.2435,  ...,  1.3248, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.1655, -0.0298, -0.1350,  ...,  1.5178, -1.7126, -1.7126],
  [ 0.3759,  0.6163,  0.3308,  ...,  1.5027, -1.7126, -1.7126],
  [ 0.6613,  0.1805,  0.3759,  ...,  1.4877, -1.7126, -1.7126],
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[[[-0.7971, -0.6542, -0.5113,  ..., -1.9879, -1.9879, -1.9879],
  [-0.8447, -0.6860, -0.5272,  ..., -1.9879, -1.9879, -1.9879],
  [-0.8447, -0.6860, -0.5113,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.0475, -0.9507, -0.8377,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.3821, -1.3370, -1.2769,  ..., -1.7126, -1.7126, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.4478,  0.2508,  0.2667,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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```
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          [-0.3052,  0.2758,  0.2919,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-0.0899,  0.7214,  0.5712,  ..., -1.7126, -1.7126, -1.7126],
          [-0.6609,  0.0904,  0.0904,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[ 1.5209,  1.5527,  1.6638,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.1716,  1.4257,  1.6162,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.1875,  1.4733,  1.4733,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 0.1396,  0.4889,  0.5366,  ..., -1.9879, -1.9879, -1.9879],
          [ 0.4413,  0.6953,  0.2190,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.1150,  1.1150,  1.4055,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7438,  1.0666,  1.3732,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.7277,  1.0666,  1.0988,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-0.2568, -0.0147, -0.0147,  ..., -1.9835, -1.9835, -1.9835],
          [-0.1277, -0.0147, -0.3859,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.6613,  0.6463,  1.0370,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.4360,  0.6914,  0.9919,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.4810,  0.7665,  0.8116,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.3454, -0.3754, -0.3003,  ..., -1.7126, -1.7126, -1.7126],
          [-0.3454, -0.3904, -0.6459,  ..., -1.7126, -1.7126, -1.7126],
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        7, 6, 5, 9, 3, 0, 3, 4, 3, 0, 1, 6, 7, 2, 5, 6])
tensor([[[[ 3.3016e-01,  1.8727e-01,  1.5551e-01,  ...,  3.9367e-01,
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          [ 4.8893e-01,  3.4603e-01, -3.5008e-02,  ...,  6.9532e-01,
           -1.9879e+00, -1.9879e+00],
          [ 6.1594e-01,  3.6191e-01, -5.0885e-02,  ...,  7.4295e-01,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00]],
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  [ 1.4670e-01,  1.7591e-02, -1.2765e-01,  ...,  4.2104e-01,
   -1.9835e+00, -1.9835e+00],
  [ 2.1125e-01, -4.6962e-02, -1.2765e-01,  ...,  5.5015e-01,
   -1.9835e+00, -1.9835e+00],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-3.6038e-01, -2.8525e-01, -2.5520e-01,  ..., -2.4018e-01,
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  [-2.7023e-01, -2.2515e-01, -2.2515e-01,  ...,  7.5351e-02,
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  [-2.1013e-01, -3.6038e-01, -2.2515e-01,  ...,  2.8570e-01,
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-2.7316e-01, -2.5728e-01, -2.8904e-01,  ..., -1.9879e+00,
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  [ 1.2622e-02,  6.0253e-02, -3.2547e-03,  ..., -1.9879e+00,
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  ...,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 4.3718e-01,  4.6946e-01,  4.3718e-01,  ..., -1.9835e+00,
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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```

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        8, 7, 5, 6, 3, 0, 6, 8, 7, 1, 1, 7, 0, 7, 0, 4, 6, 1, 3, 3, 7, 0, 4, 0,
        4, 5, 4, 1, 2, 5, 2, 8, 2, 0, 5, 6, 1, 8, 4, 8])
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          [ 1.3939e+00,  1.3780e+00,  1.2986e+00,  ...,  4.8893e-01,
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        [[[ 1.6003e+00,  9.1760e-01,  6.0006e-01,  ..., -1.9879e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([2, 9, 6, 1, 3, 3, 4, 0, 3, 8, 7, 1,
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        0, 5, 3, 0, 9, 3, 4, 6, 3, 2, 9, 2, 2, 0, 9, 6, 6, 0, 2, 9, 5, 7, 8, 3,
        4, 7, 5, 2, 7, 4, 3, 4, 2, 8, 0, 6, 9, 9, 1, 6])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.2245e-01,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.0657e-01,
           -7.1771e-01, -7.1771e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.9070e-01,
           -6.5420e-01, -6.0657e-01],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -8.7648e-01,
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   -1.9879e+00, -1.9879e+00]],

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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.5676e-01,
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   -6.1180e-01, -7.4090e-01],
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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -6.9093e-01,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00,  5.3656e-01,  ...,  1.6162e+00,
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 [[-1.9835e+00, -1.9835e+00,  8.2450e-01,  ...,  1.7605e+00,
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  ...,
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    1.9084e+00,  1.9084e+00],
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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    1.1240e+00,  1.1240e+00],
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    1.2669e+00,  1.2510e+00]],

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 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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    1.9385e+00,  1.9084e+00],
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```
  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  9.4681e-01,
    9.3179e-01,  9.3179e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.0219e+00,
    1.0670e+00,  1.0520e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -6.5420e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.6357e-01,
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    1.2602e+00,  1.2280e+00],
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   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


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   -4.9544e-01, -1.0194e+00],
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3845e+00,
   -1.5274e+00, -1.6862e+00]],
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          ...,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.4525e-03,
           -4.5042e-01, -9.8297e-01],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.3542e+00,
           -1.4994e+00, -1.6608e+00]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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          ...,
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           -2.4018e-01, -7.3601e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.0666e+00,
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        3, 1, 8, 0, 0, 8, 7, 0, 8, 4, 2, 5, 6, 2, 9, 1])
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          ...,
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          [ 0.4572, -0.7336, -1.5274,  ...,  0.0761,  0.0603, -1.9879],
          [ 0.4730, -0.3843, -1.4957,  ...,  0.0761, -0.2573, -1.9879]],

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          ...,
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          [ 0.4533, -0.7409, -1.4994,  ..., -0.3859, -0.3374, -1.9835],
          [ 0.4856, -0.3374, -1.4510,  ..., -0.3213, -0.5957, -1.9835]],

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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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        8, 4, 0, 9, 2, 5, 4, 6, 4, 9, 8, 3, 7, 3, 1, 9])
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          [-1.7126, -0.3003, -0.3303,  ..., -0.2853, -0.3604, -0.4055],
          [-1.7126, -0.3454, -0.3303,  ..., -0.4055, -0.4505, -0.4505],
          [-1.7126, -0.1651, -0.1651,  ..., -0.3604, -0.4505, -0.3904]]]]) tensor
([0, 1, 9, 9, 6, 6, 5, 0, 3, 8, 2, 5, 3, 5, 7, 3, 2, 8, 7, 3, 6, 0, 5, 7,
```

```
        9, 8, 8, 2, 2, 6, 2, 8, 8, 0, 5, 4, 0, 9, 3, 7, 0, 5, 2, 9, 7, 7, 1, 1,
        1, 0, 0, 9, 6, 8, 4, 7, 6, 5, 5, 5, 8, 2, 8, 2])
tensor([[[[-1.9879, -1.9879, -1.9879,  ...,  0.2190,  0.2667,  0.2190],
          [-1.9879, -1.9879, -1.9879,  ...,  0.4254,  0.4254,  0.4254],
          [-1.9879, -1.9879, -1.9879,  ...,  0.4254,  0.4413,  0.4254],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ...,  0.5663,  0.6147,  0.5663],
          [-1.9835, -1.9835, -1.9835,  ...,  0.8084,  0.8084,  0.8084],
          [-1.9835, -1.9835, -1.9835,  ...,  0.8245,  0.8245,  0.8245],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  0.7365,  0.7815,  0.7365],
          [-1.7126, -1.7126, -1.7126,  ...,  0.7665,  0.7665,  0.7665],
          [-1.7126, -1.7126, -1.7126,  ...,  0.7365,  0.7515,  0.7214],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ...,  0.9335,  0.8858,  0.8382],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.1464, -1.1305, -1.2099],
          [-1.9879, -1.9879, -1.9879,  ..., -1.0988, -1.1305, -1.2099],
          [-1.9879, -1.9879, -1.9879,  ..., -1.1305, -1.1623, -1.1305]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ...,  1.4055,  1.4055,  1.3893],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -0.0792, -0.0631, -0.1438],
          [-1.9835, -1.9835, -1.9835,  ..., -0.0308, -0.0631, -0.1438],
          [-1.9835, -1.9835, -1.9835,  ..., -0.0470, -0.0792, -0.0631]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ...,  1.5628,  1.5478,  1.5178],
          ...,
          [-1.7126, -1.7126, -1.7126,  ...,  0.6914,  0.7064,  0.6463],
          [-1.7126, -1.7126, -1.7126,  ...,  0.7365,  0.7064,  0.6463],
          [-1.7126, -1.7126, -1.7126,  ...,  0.7214,  0.6914,  0.7214]]],


        [[[-1.9879,  0.8382,  0.1079,  ..., -1.7815, -1.9720, -1.9243],
          [-1.9879,  0.5366, -0.0668,  ..., -0.0033, -1.5433, -1.9720],
          [-1.9879,  0.2825, -0.2414,  ...,  1.9020, -0.1144, -1.8291],
          ...,
```

```
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835,  1.0343,  0.4695,  ..., -1.9835, -1.9190, -1.9028],
  [-1.9835,  0.7761,  0.2919,  ..., -0.7248, -1.7576, -1.9190],
  [-1.9835,  0.5824,  0.1144,  ...,  1.6798, -0.5472, -1.9513],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126,  1.1271,  0.6764,  ..., -1.6075, -1.5924, -1.5624],
  [-1.7126,  0.9168,  0.5111,  ..., -0.4355, -1.4873, -1.6075],
  [-1.7126,  0.7815,  0.3458,  ...,  1.7131, -0.3153, -1.6225],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-0.6542, -0.5431, -0.4637,  ..., -1.9879, -1.9879, -1.9879],
  [-0.5431, -0.4319, -1.0194,  ..., -1.9879, -1.9879, -1.9879],
  [-0.6701, -0.2414, -1.0194,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.4210,  0.4210,  0.2758,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.5501,  0.5340, -0.4666,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.3565,  0.6147, -0.6763,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.1722,  1.0820,  0.7966,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.1271,  0.9468, -0.2402,  ..., -1.7126, -1.7126, -1.7126],
  [ 1.0820,  1.2924, -0.2252,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.8291, -1.5433, -1.3528,  ..., -1.9879, -1.9879, -1.9879],
  [-1.7656, -1.6386, -1.4163,  ..., -1.9879, -1.9879, -1.9879],
  [-1.6068, -1.7179, -1.4322,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.6542, -0.5272, -0.3525,  ..., -1.9879, -1.9879, -1.9879],
  [-0.9082, -0.7177, -0.5907,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

```
          [[-1.8060, -1.5478, -1.5801,  ..., -1.9835, -1.9835, -1.9835],
           [-1.8060, -1.6285, -1.6285,  ..., -1.9835, -1.9835, -1.9835],
           [-1.7253, -1.7576, -1.6608,  ..., -1.9835, -1.9835, -1.9835],
           ...,
           [-0.7570, -0.5472, -0.4504,  ..., -1.9835, -1.9835, -1.9835],
           [-0.8377, -0.6602, -0.5311,  ..., -1.9835, -1.9835, -1.9835],
           [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

          [[-1.5774, -1.3671, -1.5624,  ..., -1.7126, -1.7126, -1.7126],
           [-1.5774, -1.4722, -1.5774,  ..., -1.7126, -1.7126, -1.7126],
           [-1.5173, -1.5624, -1.5924,  ..., -1.7126, -1.7126, -1.7126],
           ...,
           [-0.6609, -0.4355, -0.3303,  ..., -1.7126, -1.7126, -1.7126],
           [-0.7510, -0.5257, -0.3904,  ..., -1.7126, -1.7126, -1.7126],
           [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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           [-1.9879, -1.9879, -1.9879,  ...,  0.0603,  0.1396,  0.2190],
           [-1.9879, -1.9879, -1.9879,  ...,  0.8065,  0.8223,  0.6159],
           ...,
           [-1.9879, -1.9879, -1.9879,  ...,  0.9176,  0.9811,  1.2034],
           [-1.9879, -1.9879, -1.9879,  ...,  0.4889,  0.8700,  1.1081],
           [-1.9879, -1.9879, -1.9879,  ...,  0.8382,  0.8541,  0.9652]],

          [[-1.9835, -1.9835, -1.9835,  ...,  0.9052,  0.8891,  0.8568],
           [-1.9835, -1.9835, -1.9835,  ..., -0.2406, -0.0792, -0.0470],
           [-1.9835, -1.9835, -1.9835,  ...,  0.7115,  0.8568,  0.5340],
           ...,
           [-1.9835, -1.9835, -1.9835,  ...,  0.5986,  0.6631,  0.9052],
           [-1.9835, -1.9835, -1.9835,  ...,  0.1790,  0.5501,  0.8568],
           [-1.9835, -1.9835, -1.9835,  ...,  0.5663,  0.5501,  0.7277]],

          [[-1.7126, -1.7126, -1.7126,  ...,  0.5411,  0.4510,  0.4059],
           [-1.7126, -1.7126, -1.7126,  ..., -0.3153, -0.2402, -0.3153],
           [-1.7126, -1.7126, -1.7126,  ...,  0.7515,  0.8717,  0.4660],
           ...,
           [-1.7126, -1.7126, -1.7126,  ...,  0.1054,  0.1505,  0.4209],
           [-1.7126, -1.7126, -1.7126,  ..., -0.2252,  0.0754,  0.4059],
           [-1.7126, -1.7126, -1.7126,  ...,  0.1505,  0.1054,  0.3007]]]]) tensor
([8, 0, 1, 9, 7, 5, 5, 7, 9, 2, 6, 3, 3, 1, 9, 3, 4, 8, 5, 2, 3, 9, 1, 2,
        0, 6, 1, 6, 0, 9, 3, 4, 9, 9, 5, 4, 0, 8, 2, 1, 0, 8, 6, 5, 2, 6, 3, 1,
        9, 2, 7, 1, 8, 4, 9, 8, 1, 1, 1, 9, 8, 0, 5, 4])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.3845e+00,
           -1.3369e+00, -1.3687e+00],
           ...,
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -7.3359e-01,
           -4.4780e-01, -5.2719e-01],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -7.1771e-01,
           -6.3833e-01, -7.0183e-01],
           [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.7482e-01,
```

```
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   -1.9835e+00, -1.9835e+00],
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   -1.3703e+00, -1.4187e+00],
  ...,
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   -5.6338e-01, -6.2794e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -8.7001e-01,
   -7.4090e-01, -7.4090e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -7.8932e-01,
   -9.1842e-01, -8.7001e-01]],

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  ...,
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   -6.4586e-01, -7.0596e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.9144e-01,
   -8.8626e-01, -9.1631e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -8.5621e-01,
   -1.0365e+00, -1.0816e+00]]],


 [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  [ 1.0129e+00,  1.0129e+00,  9.9698e-01,  ...,  6.0006e-01,
   -1.9879e+00, -1.9879e+00],
  ...,
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  [-5.1131e-01, -4.9544e-01, -2.5728e-01,  ..., -7.1771e-01,
   -1.9879e+00, -1.9879e+00],
  [-5.1131e-01, -6.3833e-01, -4.7956e-01,  ..., -5.2719e-01,
   -1.9879e+00, -1.9879e+00]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [ 3.5649e-01,  2.9194e-01,  3.4035e-01,  ..., -2.7290e-01,
   -1.9835e+00, -1.9835e+00],
  [ 3.7263e-01,  3.5649e-01,  3.4035e-01,  ...,  9.8281e-02,
   -1.9835e+00, -1.9835e+00],
  ...,
  [-2.8903e-01, -3.5359e-01, -5.9566e-01,  ..., -7.8932e-01,
   -1.9835e+00, -1.9835e+00],
  [-7.0863e-01, -6.9249e-01, -4.3428e-01,  ..., -8.8615e-01,
   -1.9835e+00, -1.9835e+00],
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  [-1.5003e-01, -1.6505e-01, -1.5003e-01,  ..., -6.9093e-01,
   -1.7126e+00, -1.7126e+00],
  [-1.1998e-01, -1.0495e-01, -1.1998e-01,  ..., -3.0028e-01,
   -1.7126e+00, -1.7126e+00],
  ...,
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   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00],
  [-5.2566e-01, -6.4586e-01, -4.9561e-01,  ..., -5.2566e-01,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.4307e-01,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -4.1605e-01,
   -4.4780e-01, -4.6368e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -3.2079e-01,
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  ...,
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    1.2828e+00,  1.2510e+00],
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   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.8877e-01,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.5649e-01,
    3.4035e-01,  3.2422e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  3.2422e-01,
    3.4035e-01,  3.2422e-01],
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.7732e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.6680e+00,
    1.6830e+00,  1.7281e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.6830e+00,
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  ...,
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   -1.9835e+00, -1.9835e+00]],

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   -1.9835e+00, -1.9835e+00]],

 [[ 2.1188e+00,  2.1188e+00,  2.1188e+00,  ...,  1.5178e+00,
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          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([9, 0, 0, 1, 7, 8, 3, 8, 7, 0, 1, 4,
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         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
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          [-0.5589, -0.8447, -1.0670,  ...,  1.3621, -1.9879, -1.9879],
          [-0.4161, -0.7495, -0.9559,  ...,  1.2510, -1.9879, -1.9879]],

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          [-0.6008, -0.8412, -1.0365,  ...,  1.4426, -1.7126, -1.7126],
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  [-1.9879, -1.9879, -0.2097,  ..., -0.0826,  0.0603,  0.0126],
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  [-1.9835, -1.9835,  0.0337,  ...,  0.1628,  0.3081,  0.2758],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  1.3939,  1.3780,  1.3304],
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          [-1.9835, -0.1115,  0.6147,  ..., -0.4666, -0.3697, -0.4181]],

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          [-1.7126,  0.0303,  0.7064,  ..., -0.3003, -0.2101, -0.2552]]]]) tensor
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        6, 2, 6, 7, 3, 3, 8, 6, 2, 4, 5, 1, 7, 8, 1, 5, 6, 6, 3, 5, 1, 3, 5, 4,
        8, 1, 3, 4, 8, 0, 9, 9, 1, 0, 7, 5, 7, 0, 2, 8])
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           -1.9879e+00, -1.9879e+00],
          [ 1.0287e+00,  9.8111e-01,  8.6997e-01,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
```

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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9835e+00, -1.9835e+00],
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  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -0.9464, -1.0816, -1.0666]]],


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  [-1.9879, -0.8130, -0.7812,  ..., -0.9400, -1.0035, -1.0194],
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        4, 4, 9, 0, 8, 4, 5, 3, 6, 1, 0, 3, 0, 8, 8, 8, 3, 8, 9, 7, 2, 6, 4, 7,
        3, 5, 6, 1, 2, 5, 1, 7, 1, 3, 0, 5, 0, 5, 5, 5])
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  [-1.7126, -1.7126, -1.7126,  ...,  0.4059,  0.4059,  0.3909]]],


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  ...,
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        7, 0, 1, 7, 1, 3, 0, 8, 8, 6, 7, 3, 2, 1, 6, 2])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.6676, -1.6676, -1.6525],
          [-1.7126, -1.7126, -1.7126,  ..., -1.6225, -1.6826, -1.6525],
          [-1.7126, -1.7126, -1.7126,  ..., -1.5924, -1.6225, -1.6225]]]]) tensor
([4, 4, 7, 7, 7, 3, 6, 7, 8, 0, 5, 2, 7, 5, 5, 5, 0, 8, 1, 3, 5, 8, 2, 9,
        2, 1, 4, 5, 7, 3, 0, 2, 4, 3, 0, 1, 6, 4, 2, 3, 1, 5, 8, 5, 1, 0, 6, 9,
        0, 9, 1, 9, 1, 7, 1, 1, 3, 8, 2, 4, 5, 1, 3, 6])
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          [ 1.5527,  1.5844,  1.6321,  ...,  2.0607, -1.9879, -1.9879],
          [ 1.5685,  1.5844,  1.6162,  ...,  2.0607, -1.9879, -1.9879],
          ...,
          [-0.9876, -1.0829, -1.1623,  ...,  0.6477, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 1.7121,  1.7605,  1.8089,  ...,  2.1317, -1.9835, -1.9835],
          [ 1.6798,  1.6960,  1.7444,  ...,  2.1317, -1.9835, -1.9835],
          [ 1.7121,  1.7121,  1.7444,  ...,  2.1317, -1.9835, -1.9835],
          ...,
          [-0.8539, -0.9991, -1.0798,  ...,  0.5501, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 1.8333,  1.8183,  1.8633,  ...,  2.1188, -1.7126, -1.7126],
          [ 1.7732,  1.7882,  1.8333,  ...,  2.1188, -1.7126, -1.7126],
          [ 1.7882,  1.7882,  1.8183,  ...,  2.1188, -1.7126, -1.7126],
          ...,
          [-0.6158, -0.7510, -0.8262,  ...,  0.4510, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],
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  [ 0.0761,  0.0285,  0.3619,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.0444, -0.0668,  0.2825,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.7812, -1.0035, -1.0352,  ..., -1.9879, -1.9879, -1.9879],
  [-0.6701, -0.8765, -1.0670,  ..., -1.9879, -1.9879, -1.9879],
  [-0.8765, -0.8606, -1.0670,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.0821,  0.1790,  0.3888,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1628,  0.1306,  0.4210,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1144,  0.0337,  0.3404,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.0470, -0.3213, -0.4343,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.1467, -0.1599, -0.4181,  ..., -1.9835, -1.9835, -1.9835],
  [-0.0470,  0.0337, -0.2568,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 0.0603, -0.0148,  0.2707,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.0303, -0.0749,  0.2106,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.9914, -1.2769, -1.2619,  ..., -1.7126, -1.7126, -1.7126],
  [-0.8863, -1.0515, -1.2469,  ..., -1.7126, -1.7126, -1.7126],
  [-1.0966, -1.0966, -1.2919,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.4730,  0.4889,  0.5048,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.4572,  0.4730,  0.4730,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 0.8245,  0.8245,  0.8406,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.8084,  0.8084,  0.8245,  ..., -1.9835, -1.9835, -1.9835],
  [ 0.8084,  0.8084,  0.8084,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 0.8867,  0.9017,  0.9168,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.8867,  0.8867,  0.9017,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.9017,  0.8867,  0.8867,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879,  1.8385,  ...,  1.8861,  1.9020,  1.9337],
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```
  [-1.9879, -1.9879,  2.0449,  ...,  2.0449,  2.0449,  2.0290],
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  [-1.9879, -1.9879, -0.2097,  ..., -0.3367, -0.3843, -0.5748],
  [-1.9879, -1.9879, -0.2573,  ..., -0.1144, -0.0191, -0.2255],
  [-1.9879, -1.9879, -0.3049,  ..., -0.1144,  0.0603,  0.0761]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835,  1.9058,  ...,  1.9219,  1.9380,  1.9219],
  [-1.9835, -1.9835,  2.0671,  ...,  2.1155,  2.1155,  2.1155],
  ...,
  [-1.9835, -1.9835,  0.1467,  ..., -0.1761, -0.2406, -0.3536],
  [-1.9835, -1.9835,  0.0660,  ...,  0.0499,  0.1144, -0.0470],
  [-1.9835, -1.9835, -0.0631,  ...,  0.0660,  0.2112,  0.2435]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126,  1.6380,  ...,  1.7431,  1.7431,  1.6830],
  [-1.7126, -1.7126,  1.8934,  ...,  2.0737,  2.0887,  2.0587],
  ...,
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  [-1.7126, -1.7126, -0.5707,  ..., -0.4956, -0.4355, -0.5407],
  [-1.7126, -1.7126, -0.6158,  ..., -0.5106, -0.4055, -0.3303]]],


[[[-1.0829, -1.2893, -1.3369,  ..., -1.9879, -1.9879, -1.9879],
  [-1.1623, -1.3687, -1.3528,  ..., -1.9879, -1.9879, -1.9879],
  [-1.1464, -1.2416, -1.3528,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-0.8765, -0.8606, -0.8765,  ..., -1.9879, -1.9879, -1.9879],
  [-0.9559, -0.9400, -0.9717,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.1928, -1.3380, -1.3057,  ..., -1.9835, -1.9835, -1.9835],
  [-1.2735, -1.4026, -1.3219,  ..., -1.9835, -1.9835, -1.9835],
  [-1.2573, -1.2735, -1.3380,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-0.9830, -0.9668, -0.9346,  ..., -1.9835, -1.9835, -1.9835],
  [-1.0475, -1.0314, -1.0314,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.0365, -1.2318, -1.2619,  ..., -1.7126, -1.7126, -1.7126],
  [-1.1567, -1.3370, -1.2919,  ..., -1.7126, -1.7126, -1.7126],
  [-1.1567, -1.2318, -1.3220,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-1.0215, -1.0215, -0.9914,  ..., -1.7126, -1.7126, -1.7126],
  [-0.9764, -0.9764, -0.9764,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [ 0.5048,  0.3778, -0.0668,  ..., -1.9879, -1.9879, -1.9879],
  [ 0.7112,  0.6636,  0.2031,  ..., -1.9879, -1.9879, -1.9879]],
```

```
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 0.8891,  0.7599,  0.1467,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.8568,  0.6793,  0.1951,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.0827,  1.0020,  0.5663,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-0.1050, -0.1050, -0.4055,  ..., -1.7126, -1.7126, -1.7126],
          [-0.0899, -0.1651, -0.4806,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.0603, -0.0148, -0.3904,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([0, 5, 2, 1, 2, 2, 1, 8, 6, 9, 7, 3, 4, 1, 4, 4, 0, 1, 2, 7, 4, 4, 0, 9,
        4, 6, 8, 7, 8, 3, 0, 7, 6, 8, 4, 5, 0, 9, 7, 9, 6, 4, 5, 0, 1, 3, 3, 1,
        3, 8, 1, 3, 2, 1, 0, 9, 3, 4, 9, 8, 1, 7, 2, 3])
tensor([[[[-1.9879, -1.9879,  1.7432,  ...,  1.4415,  1.4574,  1.5209],
          [-1.9879, -1.9879,  1.7591,  ...,  1.4733,  1.4733,  1.5527],
          [-1.9879, -1.9879,  1.7908,  ...,  1.5685,  1.6003,  1.6479],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835,  1.8735,  ...,  1.5507,  1.5346,  1.5830],
          [-1.9835, -1.9835,  1.8896,  ...,  1.6475,  1.6475,  1.6637],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126,  1.8633,  ...,  1.4426,  1.4126,  1.3825],
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          [-1.7126, -1.7126,  1.8784,  ...,  1.5328,  1.5178,  1.5027],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [ 1.0605,  0.9970,  1.0287,  ..., -1.0670, -1.1464, -1.1781],
          ...,
          [-1.3845, -1.4163, -1.6862,  ...,  0.2349,  0.1396,  0.2667],
          [-1.4480, -1.4163, -1.5592,  ...,  0.1873,  0.1238,  0.2031],
          [-1.3687, -1.4322, -1.5274,  ..., -0.0033,  0.0285, -0.0350]],

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          [ 1.0020,  0.9375,  0.9697,  ..., -1.0475, -1.1282, -1.1444],
          ...,
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```

```
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  [-1.1928, -1.2735, -1.4348,  ...,  0.2112,  0.2435,  0.1790]],

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  [ 0.8266,  0.7665,  0.7966,  ..., -0.8863, -0.9163, -0.9764],
  ...,
  [-1.2168, -1.2469, -1.5023,  ..., -0.5106, -0.6008, -0.4656],
  [-1.2619, -1.2018, -1.3220,  ..., -0.5257, -0.5858, -0.5257],
  [-1.1717, -1.2168, -1.3220,  ..., -0.6609, -0.6459, -0.7210]]],


[[[ 1.3304,  1.3939,  1.4733,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.2510,  1.3621,  1.4892,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [ 0.1396,  0.1079,  0.1238,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.8735,  1.9058,  1.9058,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.8251,  1.8735,  1.9058,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.8089,  1.8573,  1.8735,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [ 0.5824,  0.5663,  0.5986,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 2.0587,  2.0737,  2.0737,  ..., -1.7126, -1.7126, -1.7126],
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  [ 1.9986,  2.0136,  1.9835,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-0.0298, -0.0749, -0.0599,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879,  0.4730,  ...,  0.0126,  0.1238,  0.1238],
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  [-1.9879, -1.9879,  0.4413,  ...,  0.6953,  0.5048,  0.4730],
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  [-1.9879, -1.9879,  0.3460,  ...,  0.1714, -0.1779, -0.6542],
  [-1.9879, -1.9879,  0.3937,  ...,  0.7906, -0.0191, -0.4319]],

 [[-1.9835, -1.9835, -0.0308,  ..., -1.4833, -1.4671, -1.5317],
  [-1.9835, -1.9835, -0.2245,  ..., -1.2412, -1.2573, -1.4833],
  [-1.9835, -1.9835, -0.4666,  ..., -0.9346, -1.1121, -1.2250],
  ...,
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  [-1.9835, -1.9835, -0.2245,  ..., -0.8861, -1.3219, -1.4671],
  [-1.9835, -1.9835, -0.2083,  ...,  0.0660, -0.7248, -1.3057]],
```

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  [-1.7126, -1.7126, -1.2318,  ..., -0.6759, -0.8562, -0.9464],
  ...,
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  [-1.7126, -1.7126, -1.4121,  ..., -1.2769, -1.2769, -1.3821],
  [-1.7126, -1.7126, -1.3671,  ..., -1.1267, -1.2469, -1.3971]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879,  0.4254,  0.7906,  ...,  0.0920,  0.1079, -0.1938],
  [-1.9879,  0.0285,  0.2508,  ..., -0.0191, -0.0191, -0.2890],
  ...,
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  [-1.9879, -0.0668,  0.0920,  ..., -0.1461, -0.1144, -0.1938],
  [-1.9879, -0.2414, -0.2573,  ..., -0.0826, -0.1620, -0.0033]],

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  [-1.9835,  0.4372,  0.7277,  ...,  0.2435,  0.2919,  0.0660],
  [-1.9835,  0.2919,  0.4049,  ...,  0.2758,  0.3242,  0.1144],
  ...,
  [-1.9835,  0.6954,  0.8891,  ...,  0.2435,  0.2597,  0.1628],
  [-1.9835,  0.0176,  0.1306,  ...,  0.1628,  0.1951,  0.1144],
  [-1.9835, -0.2406, -0.3052,  ...,  0.1306,  0.0983,  0.2274]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -0.0298,  0.2857,  ..., -0.4355, -0.4205, -0.6609],
  [-1.7126, -0.3754, -0.1200,  ..., -0.4656, -0.4355, -0.6609],
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  [-1.7126,  0.1655,  0.3458,  ..., -0.7210, -0.6308, -0.7210],
  [-1.7126, -0.5707, -0.4505,  ..., -0.7210, -0.6308, -0.7060],
  [-1.7126, -0.6158, -0.6609,  ..., -0.6759, -0.7060, -0.5858]]],


[[[ 2.0449,  2.0449,  2.0290,  ...,  2.0607,  2.0607, -1.9879],
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  [ 2.0449,  2.0449,  2.0607,  ...,  2.0607,  2.0607, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 2.1155,  2.1155,  2.1155,  ...,  2.1317,  2.1317, -1.9835],
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 [[ 2.1037,  2.1037,  2.0737,  ...,  2.1188,  2.1188, -1.7126],
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        4, 8, 5, 1, 1, 8, 9, 7, 4, 0, 8, 8, 5, 1, 4, 3, 1, 0, 5, 2, 2, 6, 8, 3,
        4, 3, 9, 6, 9, 4, 7, 8, 2, 7, 4, 5, 5, 6, 2, 1])
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          [-1.9879, -1.9879, -1.9879,  ..., -0.9241, -0.9717, -1.0194],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -0.6759, -0.6759, -0.6609],
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          [-1.7126, -1.7126, -1.7126,  ..., -0.5257, -0.6008, -0.6609],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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          [ 1.9655,  1.9020,  1.9020,  ...,  1.9020,  1.9020,  1.9178],
          ...,
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          [ 1.9178,  1.8861,  1.9178,  ...,  1.9020,  1.9020,  1.9020],
          [ 1.9020,  1.8385,  1.8543,  ...,  1.8543,  1.8543,  1.8543]],

         [[ 1.9380,  1.8735,  1.8896,  ...,  1.8896,  1.8896,  1.8896],
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          [ 1.9703,  1.9058,  1.9058,  ...,  1.9058,  1.9058,  1.9219],
          ...,
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          [ 1.8333,  1.7732,  1.7732,  ...,  1.7732,  1.7732,  1.7882],
          ...,
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          [ 1.8333,  1.8183,  1.7732,  ...,  1.7882,  1.7732,  1.7882],
          [ 1.8032,  1.7582,  1.7281,  ...,  1.7431,  1.7431,  1.7431]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -0.4796, -0.5907, -0.4478],
  [-1.9879, -1.9879, -1.9879,  ..., -0.4637, -0.4954, -0.4796]],

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  [-1.9835, -1.9835, -1.9835,  ...,  0.7438,  0.6954,  0.6308],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -0.5311, -0.6763, -0.4504],
  [-1.9835, -1.9835, -1.9835,  ..., -0.5472, -0.6602, -0.5311],
  [-1.9835, -1.9835, -1.9835,  ..., -0.5311, -0.5795, -0.5634]],

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  [-1.7126, -1.7126, -1.7126,  ..., -0.5557, -0.6308, -0.4806],
  [-1.7126, -1.7126, -1.7126,  ..., -0.5407, -0.5407, -0.5106]]],


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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879,  0.6318,  ...,  0.3937,  0.6001,  1.2828],
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  [-1.9879, -1.9879, -1.0035,  ..., -0.3684, -0.3684, -0.3684],
  [-1.9879, -1.9879, -0.9876,  ..., -0.4319, -0.4319, -0.4637]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835,  0.1790,  ..., -0.2245,  0.1467,  0.9536],
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  [-1.9835, -1.9835, -1.2412,  ..., -0.6441, -0.6441, -0.6441],
  [-1.9835, -1.9835, -1.2089,  ..., -0.6602, -0.6763, -0.7086]],

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  [-1.7126, -1.7126, -1.2168,  ..., -0.9313, -0.9313, -0.9313],
  [-1.7126, -1.7126, -1.1868,  ..., -0.9464, -0.9464, -0.9764]]],


[[[-1.4322, -1.3845, -1.3369,  ..., -1.9879, -1.9879, -1.9879],
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```

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [ 0.8891,  0.7922,  0.8568,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.8568,  0.9697,  0.9375,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [-0.2101, -0.3153, -0.2402,  ..., -1.7126, -1.7126, -1.7126],
          [-0.2101, -0.1200, -0.1350,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
([7, 6, 4, 6, 1, 7, 9, 0, 8, 6, 7, 7, 0, 5, 8, 5, 9, 5, 1, 8, 9, 7, 3, 6,
        8, 4, 0, 1, 0, 3, 8, 8, 7, 1, 6, 7, 5, 4, 1, 0, 7, 4, 3, 8, 0, 7, 9, 7,
        3, 3, 2, 9, 4, 4, 5, 7, 6, 4, 5, 0, 1, 5, 7, 7])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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```

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [ 1.0069,  0.9919,  1.0520,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [ 0.8568,  1.0504,  1.0504,  ...,  0.7922,  0.6954, -1.9835],
  [ 0.7761,  0.9213,  1.0343,  ...,  0.6470,  0.6954, -1.9835]],

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  [-1.9879, -1.8132, -1.8132,  ..., -0.1303, -0.1461,  0.0285],
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   -9.7641e-01, -8.1113e-01],
  [-6.9093e-01, -9.3133e-01, -9.0128e-01,  ..., -3.1530e-01,
   -5.8576e-01, -7.5103e-01],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  5.8419e-01,
    8.2234e-01,  9.3348e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.1594e-01,
    8.0646e-01,  1.2510e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.8253e-01,
    3.3016e-01,  1.1558e+00],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  6.0253e-02,
    9.2006e-02,  1.3964e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.1902e-01,
    1.8727e-01,  2.0314e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.5077e-01,
   -3.2547e-03, -6.6762e-02]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  6.1470e-01,
    8.4064e-01,  9.8588e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  5.9856e-01,
    7.4381e-01,  1.2441e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.6283e-01,
    1.4670e-01,  1.0666e+00],
```

```
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -7.9238e-02,
           -3.0824e-02,  3.3729e-02],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.1442e-01,
            9.8281e-02,  9.8281e-02],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  1.7897e-01,
           -1.4686e-02, -1.1151e-01]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.8570e-01,
            5.8621e-01,  8.1158e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.8570e-01,
            6.4631e-01,  1.2022e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  7.5351e-02,
            3.1575e-01,  1.1722e+00],
          ...,
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  4.5301e-02,
            3.0276e-02,  1.6550e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.8570e-01,
            2.7068e-01,  2.8570e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  3.1575e-01,
            1.8053e-01,  1.0540e-01]]]]) tensor([7, 4, 5, 0, 3, 6, 6, 5, 1, 5, 7, 6,
3, 5, 3, 1, 7, 7, 0, 5, 4, 7, 5, 0,
        0, 2, 7, 4, 5, 0, 2, 0, 5, 4, 1, 3, 6, 2, 6, 9, 6, 4, 1, 3, 2, 5, 7, 6,
        3, 0, 7, 5, 5, 3, 5, 8, 8, 7, 3, 9, 4, 8, 7, 6])
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          [-1.9879,  2.0607,  2.0131,  ...,  2.0290,  2.0290,  2.0290],
          [-1.9879,  2.0607,  1.9496,  ...,  2.0449,  2.0449,  2.0449],
          ...,
          [-1.9879,  2.0607,  1.9972,  ...,  2.0607,  2.0290,  2.0290],
          [-1.9879,  2.0607,  2.0449,  ...,  2.0290,  2.0290,  2.0290],
          [-1.9879,  2.0607,  2.0607,  ...,  2.0607,  2.0607,  2.0607]],

         [[-1.9835,  2.1317,  2.1317,  ...,  2.1317,  2.1317,  2.1317],
          [-1.9835,  2.1317,  2.0994,  ...,  2.0994,  2.0994,  2.0994],
          [-1.9835,  2.1317,  1.9542,  ...,  2.1155,  2.1155,  2.1155],
          ...,
          [-1.9835,  2.1317,  2.0187,  ...,  2.1317,  2.1155,  2.1155],
          [-1.9835,  2.1317,  2.0994,  ...,  2.0994,  2.0994,  2.0994],
          [-1.9835,  2.1317,  2.1317,  ...,  2.1317,  2.1317,  2.1317]],

         [[-1.7126,  2.1188,  2.1188,  ...,  2.1188,  2.1188,  2.1188],
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          [-1.7126,  2.1188,  1.8784,  ...,  2.1037,  2.1037,  2.1037],
          ...,
          [-1.7126,  2.1188,  1.9535,  ...,  2.1037,  2.0887,  2.1037],
          [-1.7126,  2.1188,  2.0587,  ...,  2.0887,  2.0887,  2.0887],
          [-1.7126,  2.1188,  2.0737,  ...,  2.1188,  2.1188,  2.1188]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -0.8447, -0.7018,  ..., -0.4954, -0.6383, -0.7971],
          [-1.9879, -0.7177, -0.5748,  ..., -0.3684, -0.5113, -0.6701],
          ...,
          [-1.9879,  0.7430,  0.8223,  ..., -1.2258, -1.2575, -1.2575],
          [-1.9879,  0.7271,  0.7588,  ..., -1.0829, -1.2099, -1.2416],
          [-1.9879,  0.6318,  0.5366,  ..., -1.2416, -1.1623, -1.2258]],
```

```
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  [-1.9835,  0.3565,  0.4210,  ...,  0.5501,  0.4372,  0.3081],
  [-1.9835,  0.4695,  0.5501,  ...,  0.6793,  0.5501,  0.4210],
  ...,
  [-1.9835,  0.9697,  1.0504,  ..., -1.0798, -1.1766, -1.2250],
  [-1.9835,  0.9859,  1.0020,  ..., -0.8861, -1.1282, -1.2089],
  [-1.9835,  0.9052,  0.7922,  ..., -1.0314, -1.0637, -1.1928]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126,  1.4577,  1.4877,  ...,  1.4727,  1.4276,  1.3375],
  [-1.7126,  1.5328,  1.5628,  ...,  1.5929,  1.5178,  1.4276],
  ...,
  [-1.7126,  1.0820,  1.1722,  ..., -0.9013, -1.0215, -1.0816],
  [-1.7126,  1.1421,  1.1572,  ..., -0.6158, -0.9313, -1.0666],
  [-1.7126,  1.0820,  0.9919,  ..., -0.6308, -0.8262, -1.0666]]],


[[[-1.9879, -1.9879, -1.9879,  ...,  0.2190,  0.2667,  0.2667],
  [-1.9879, -1.9879, -1.9879,  ...,  0.2190,  0.2508,  0.2349],
  [-1.9879, -1.9879, -1.9879,  ...,  0.1714,  0.2031,  0.1873],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -0.7018,  0.0126,  0.0761],
  [-1.9879, -1.9879, -1.9879,  ..., -0.0668, -0.0033, -0.0191],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -0.1599, -0.1115, -0.1277],
  [-1.9835, -1.9835, -1.9835,  ..., -0.1599, -0.1115, -0.1599],
  [-1.9835, -1.9835, -1.9835,  ..., -0.2083, -0.1599, -0.2083],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -0.8377, -0.1115, -0.0470],
  [-1.9835, -1.9835, -1.9835,  ..., -0.3052, -0.1922, -0.1761],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -0.1801, -0.1350, -0.1801],
  [-1.7126, -1.7126, -1.7126,  ..., -0.1801, -0.1500, -0.2101],
  [-1.7126, -1.7126, -1.7126,  ..., -0.2101, -0.1951, -0.2552],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.7811, -0.2101, -0.1200],
  [-1.7126, -1.7126, -1.7126,  ..., -0.3303, -0.2252, -0.1951],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.8926, -1.8767, -1.8767],
  [-1.9879, -1.9879, -1.9879,  ..., -1.8450, -1.8608, -1.8767],
  [-1.9879, -1.9879, -1.9879,  ..., -1.8291, -1.8450, -1.8450],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9351, -1.9351, -1.9190],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9028, -1.9190, -1.9190],
```

```
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.6826, -1.6676, -1.6525],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.6075, -1.6375, -1.6225],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[ 0.8700,  0.8700,  0.8700,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.9335,  0.9176,  0.9176,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.5184,  1.5184,  1.5184,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.5346,  1.5184,  1.5184,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.5507,  1.5346,  1.5346,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[ 1.8333,  1.8333,  1.8333,  ..., -1.7126, -1.7126, -1.7126],
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  [ 1.8483,  1.8483,  1.8483,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.9879, -0.2097, -1.0829,  ..., -0.9400, -1.1146, -1.0670],
  [-1.9879, -0.0033, -1.0035,  ..., -0.9876, -1.0670, -1.0194],
  [-1.9879, -0.0509, -1.0988,  ..., -1.0829, -1.0670, -1.0670]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
  [-1.9835, -0.0954, -1.0637,  ..., -0.7409, -0.9184, -0.9346],
  [-1.9835,  0.0983, -0.9991,  ..., -0.8216, -0.9346, -0.9184],
  [-1.9835,  0.0337, -1.0314,  ..., -0.9184, -0.9507, -0.9991]],
```

```
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -0.5257, -0.9464,  ..., -0.4956, -0.7661, -0.6759],
          [-1.7126, -0.2853, -0.8712,  ..., -0.5257, -0.8111, -0.7961],
          [-1.7126, -0.2402, -0.8262,  ..., -0.5707, -0.7060, -0.8111]]]]) tensor
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        7, 5, 8, 3, 4, 5, 7, 0, 4, 6, 4, 7, 7, 0, 0, 0, 8, 8, 1, 4, 5, 8, 1, 6,
        6, 2, 7, 0, 8, 6, 1, 2, 9, 8, 8, 0, 3, 3, 2, 6])
tensor([[[[ 1.5209e+00,  1.8702e+00,  1.6321e+00,  ..., -3.8430e-01,
           -1.9879e+00, -1.9879e+00],
          [ 1.5368e+00,  2.0290e+00,  2.0131e+00,  ..., -4.0017e-01,
           -1.9879e+00, -1.9879e+00],
          [ 1.4733e+00,  1.8226e+00,  1.8385e+00,  ..., -4.1605e-01,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.6068e+00, -1.6544e+00, -1.6386e+00,  ...,  6.7945e-01,
           -1.9879e+00, -1.9879e+00],
          [-1.6227e+00, -1.6227e+00, -1.5751e+00,  ...,  1.5527e+00,
           -1.9879e+00, -1.9879e+00],
          [-1.6227e+00, -1.5751e+00, -1.4957e+00,  ...,  1.5844e+00,
           -1.9879e+00, -1.9879e+00]],

         [[ 1.5830e+00,  1.9380e+00,  1.6960e+00,  ..., -1.9221e-01,
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           -1.9835e+00, -1.9835e+00],
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           -1.9835e+00, -1.9835e+00],
          ...,
          [-1.4994e+00, -1.4833e+00, -1.5155e+00,  ...,  6.9539e-01,
           -1.9835e+00, -1.9835e+00],
          [-1.5155e+00, -1.4994e+00, -1.4671e+00,  ...,  1.4862e+00,
           -1.9835e+00, -1.9835e+00],
          [-1.5478e+00, -1.5155e+00, -1.4187e+00,  ...,  1.6314e+00,
           -1.9835e+00, -1.9835e+00]],

         [[ 1.5628e+00,  2.0286e+00,  1.8633e+00,  ...,  1.0670e+00,
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           -1.7126e+00, -1.7126e+00],
          [ 1.5328e+00,  1.8633e+00,  1.9385e+00,  ...,  1.2173e+00,
           -1.7126e+00, -1.7126e+00],
          ...,
          [-1.0515e+00, -1.0515e+00, -1.0816e+00,  ...,  9.0174e-01,
           -1.7126e+00, -1.7126e+00],
          [-1.0816e+00, -1.0966e+00, -1.0515e+00,  ...,  1.6530e+00,
           -1.7126e+00, -1.7126e+00],
          [-1.1116e+00, -1.0966e+00, -1.0215e+00,  ...,  1.9685e+00,
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        [[[ 3.7779e-01,  9.2006e-02,  1.2622e-02,  ...,  3.7779e-01,
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          [ 3.3016e-01,  4.4376e-02, -3.2547e-03,  ...,  3.6191e-01,
```

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    3.3016e-01,  3.6191e-01],
  ...,
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    5.5243e-01,  5.8419e-01],
  [-2.7316e-01, -2.7316e-01, -5.4307e-01,  ...,  7.2708e-01,
    6.6357e-01,  6.4769e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 6.9539e-01,  2.2739e-01,  1.3056e-01,  ...,  8.8905e-01,
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  [ 7.1153e-01,  2.4352e-01,  1.1442e-01,  ...,  9.2133e-01,
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    8.8905e-01,  9.2133e-01],
  ...,
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    3.4035e-01,  4.0491e-01],
  [-3.8586e-01, -3.2131e-01, -5.6338e-01,  ...,  5.1787e-01,
    4.6946e-01,  4.6946e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.5023, -1.4422, -1.5173,  ..., -0.8712, -1.7126, -1.7126],
          [-0.5407, -0.6008, -0.6459,  ..., -1.0816, -1.7126, -1.7126],
          [-0.0899, -0.1651, -0.1801,  ..., -0.8562, -1.7126, -1.7126]]]]) tensor
([1, 9, 8, 4, 6, 0, 3, 9, 7, 8, 0, 7, 5, 2, 0, 6, 0, 3, 7, 6, 8, 3, 0, 9,
        1, 9, 5, 7, 8, 1, 9, 1, 0, 5, 0, 9, 1, 3, 6, 7, 5, 0, 7, 6, 1, 8, 0, 9,
        8, 1, 6, 7, 4, 4, 1, 9, 0, 0, 1, 0, 3, 8, 2, 9])
tensor([[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
           -1.9879e+00, -1.9879e+00],
          ...,
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.1781e+00,
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          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -5.1131e-01,
           -9.8516e-02,  3.3016e-01],
          [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  4.4376e-02,
            1.5551e-01,  3.3016e-01]],

         [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
           -1.9835e+00, -1.9835e+00],
          ...,
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.1282e+00,
           -8.2159e-01,  1.4525e-03],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.6338e-01,
           -2.7290e-01,  9.8281e-02],
          [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.4379e-01,
           -6.3100e-02,  8.2143e-02]],

         [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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          ...,
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           -7.3601e-01, -2.1013e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -4.9561e-01,
           -3.4535e-01, -1.5003e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -2.7023e-01,
```

```
   -2.2515e-01, -1.6505e-01]]],


[[[-4.6368e-01, -5.9070e-01, -5.9070e-01,  ..., -1.9879e+00,
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  [-5.7482e-01, -8.1297e-01, -7.1771e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-7.8122e-01, -9.7174e-01, -8.4472e-01,  ..., -1.9879e+00,
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  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[-3.0517e-01, -4.3428e-01, -4.1814e-01,  ..., -1.9835e+00,
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  [-4.3428e-01, -6.7635e-01, -5.7952e-01,  ..., -1.9835e+00,
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  [-6.2794e-01, -8.8615e-01, -7.4090e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[-9.0128e-01, -1.0215e+00, -1.0215e+00,  ..., -1.7126e+00,
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  [-9.3133e-01, -1.1417e+00, -1.0666e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-9.9144e-01, -1.1717e+00, -1.1417e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  ...,
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.5883e-01,
    7.1120e-01,  6.7945e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  7.9059e-01,
    7.4295e-01,  7.2708e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  8.2234e-01,
    7.9059e-01,  7.7471e-01],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.6665e-01,
    2.8253e-01,  2.5077e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.3490e-01,
```

```
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  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.6665e-01,
    1.7139e-01,  1.5551e-01]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  8.5677e-01,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  8.5677e-01,
    8.5677e-01,  8.2450e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ...,  8.7291e-01,
    8.7291e-01,  8.4064e-01],
  ...,
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   -1.2765e-01, -1.4379e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.2448e-01,
   -2.0834e-01, -2.0834e-01],
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   -1.2765e-01, -1.4379e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.1421e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.1271e+00,
    1.1121e+00,  1.0971e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  1.1421e+00,
    1.1271e+00,  1.0971e+00],
  ...,
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   -4.9561e-01, -5.2566e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -5.7073e-01,
   -5.7073e-01, -5.7073e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -4.8058e-01,
   -5.4068e-01, -5.5571e-01]]],


...,


[[[ 1.1399e+00,  1.5368e+00,  9.9698e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 9.1760e-01,  6.4769e-01,  6.7945e-01,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [ 8.5409e-01,  3.7779e-01,  1.2193e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  ...,
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   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.3086e+00,  1.7121e+00,  1.1473e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.0988e+00,  8.4064e-01,  8.4064e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [ 1.0020e+00,  5.1787e-01,  1.3732e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
```

```
   ...,
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    -1.9835e+00, -1.9835e+00],
   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
    -1.9835e+00, -1.9835e+00]],

  [[ 1.3224e+00,  1.6981e+00,  1.1572e+00,  ..., -1.7126e+00,
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   [ 9.7686e-01,  5.2611e-01,  1.3074e+00,  ..., -1.7126e+00,
    -1.7126e+00, -1.7126e+00],
   ...,
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
    -1.7126e+00, -1.7126e+00],
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
    -1.7126e+00, -1.7126e+00],
   [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
    -1.7126e+00, -1.7126e+00]]],


 [[[-8.1297e-01, -9.2411e-01,  2.9840e-01,  ..., -9.8762e-01,
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   [-9.0823e-01, -5.9070e-01,  8.3822e-01,  ..., -1.0511e+00,
    -1.9879e+00, -1.9879e+00],
   ...,
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00],
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00],
   [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
    -1.9879e+00, -1.9879e+00]],

  [[-8.7001e-01, -1.0153e+00,  8.2143e-02,  ..., -1.0637e+00,
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   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
    -1.9835e+00, -1.9835e+00]],

  [[-4.9561e-01, -5.8576e-01,  2.5565e-01,  ..., -7.0596e-01,
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   [-5.8576e-01, -4.5053e-01,  5.4113e-01,  ..., -6.1581e-01,
```

```
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         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]],


        [[[-1.9879e+00,  6.1594e-01,  7.5883e-01,  ...,  1.4098e+00,
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         [-1.9879e+00,  9.3348e-01,  1.3463e+00,  ...,  1.4098e+00,
           1.2828e+00,  8.6997e-01],
         [-1.9879e+00,  1.2510e+00,  1.2193e+00,  ...,  1.2351e+00,
           1.0922e+00,  1.2034e+00],
         ...,
         [-1.9879e+00,  6.3182e-01, -3.5254e-01,  ..., -2.7316e-01,
          -1.4615e-01, -4.7956e-01],
         [-1.9879e+00, -6.6762e-02, -1.7790e-01,  ..., -2.5728e-01,
          -6.6762e-02,  2.8499e-02],
         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00,  2.9194e-01,  5.3401e-01,  ...,  1.2602e+00,
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           9.3746e-01,  4.8560e-01],
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          -2.4062e-01, -7.4090e-01],
         [-1.9835e+00,  4.9867e-02, -3.0517e-01,  ..., -2.2448e-01,
          -2.2448e-01, -2.4062e-01],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00]],

         [[-1.7126e+00, -1.9510e-01,  3.0276e-02,  ...,  3.7585e-01,
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           3.0073e-01, -5.9875e-02],
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         ...,
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         [-1.7126e+00, -6.9093e-01, -6.3083e-01,  ..., -8.1113e-01,
          -7.0596e-01, -6.3083e-01],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([3, 1, 0, 8, 6, 9, 2, 4, 8, 5, 4, 1,
0, 1, 9, 6, 6, 3, 0, 9, 2, 6, 3, 8,
        7, 6, 8, 2, 7, 0, 8, 7, 5, 2, 4, 3, 8, 6, 0, 8, 7, 7, 0, 7, 0, 9, 1, 9,
        3, 8, 0, 7, 6, 0, 2, 5, 0, 3, 8, 4, 3, 9, 5, 6])
tensor([[[[-1.9879,  1.9020,  1.8861,  ...,  1.2669,  1.2193,  1.1716],
         [-1.9879,  1.8702,  1.8702,  ...,  1.2510,  1.2034,  1.1716],
```

```
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  ...,
  [-1.9879,  0.9176,  0.6159,  ...,  0.2667,  0.3778,  0.4413],
  [-1.9879,  0.8065,  0.5366,  ...,  0.1555,  0.2825,  0.3460],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835,  2.1317,  2.1155,  ...,  1.6475,  1.5991,  1.5507],
  [-1.9835,  2.0994,  2.0994,  ...,  1.6314,  1.5830,  1.5507],
  [-1.9835,  2.1317,  2.1317,  ...,  1.6475,  1.6153,  1.5830],
  ...,
  [-1.9835,  1.0827,  0.7922,  ...,  0.4533,  0.5663,  0.6308],
  [-1.9835,  1.0020,  0.7922,  ...,  0.3404,  0.4695,  0.5340],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126,  2.1037,  2.0887,  ...,  1.8032,  1.7582,  1.7131],
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  [-1.7126,  2.1037,  2.1037,  ...,  1.7582,  1.7281,  1.6830],
  ...,
  [-1.7126,  1.0520,  0.7966,  ...,  0.4810,  0.5862,  0.6463],
  [-1.7126,  0.9769,  0.7665,  ...,  0.3759,  0.4961,  0.5562],
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   ...,
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           -1.0816e+00, -1.7126e+00],
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           -8.5621e-01, -1.7126e+00]]]]) tensor([9, 0, 9, 0, 3, 4, 7, 9, 7, 7, 6, 3,
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        5, 1, 9, 3, 0, 5, 2, 6, 5, 0, 4, 0, 0, 3, 1, 0])
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           -1.7126e+00, -1.7126e+00],
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        8, 3, 6, 8, 3, 3, 8, 9, 0, 5, 9, 0, 6, 9, 4, 9, 0, 8, 0, 0, 4, 3, 6, 1,
        3, 7, 5, 8, 2, 9, 5, 3, 0, 2, 3, 9, 6, 8, 3, 3])
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           -1.2734e+00, -1.2575e+00],
          ...,
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         [[ 4.9867e-02, -7.9238e-02, -1.7607e-01,  ..., -4.5042e-01,
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          ...,
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           -6.4586e-01, -1.7126e+00],
          [-3.6038e-01, -3.6038e-01, -3.9043e-01,  ..., -7.0596e-01,
           -6.7591e-01, -1.7126e+00],
          [-3.9043e-01, -5.2566e-01, -4.9561e-01,  ..., -5.2566e-01,
           -4.9561e-01, -1.7126e+00]]]]) tensor([5, 1, 3, 9, 3, 5, 7, 3, 9, 0, 7, 0,
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        8, 8, 1, 3, 1, 1, 6, 5, 4, 9, 7, 5, 9, 2, 9, 3, 7, 1, 2, 2, 4, 7, 9, 5,
        9, 9, 5, 4, 0, 1, 7, 0, 4, 7, 7, 6, 3, 4, 5, 2])
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          [-1.9879,  0.7430,  0.7271,  ...,  1.3463,  1.3780,  1.3780],
          ...,
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          [-1.9879, -0.5748, -0.6066,  ..., -0.4796, -0.4319, -0.4796],
          [-1.9879, -0.3843, -0.4478,  ..., -0.5113, -0.4637, -0.4954]],

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  [-1.7126, -0.3754, -0.4355,  ..., -0.5106, -0.4355, -0.4806]]],


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  [-1.7126, -1.7126, -1.7126,  ..., -0.4355, -0.4355, -0.5257]]],


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  [-1.7126, -1.7126, -1.7126,  ...,  0.7966,  0.7815,  0.7815],
  ...,
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  ...,
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  [-0.0350, -0.1144, -0.2414,  ...,  1.1240, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [ 0.6631,  0.4210,  0.0983,  ...,  1.0988, -1.9835, -1.9835],
  [ 0.3242,  0.2112,  0.0337,  ...,  1.0827, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [ 1.2473,  1.0219,  0.7214,  ...,  1.1722, -1.7126, -1.7126],
  [ 0.9468,  0.8567,  0.7064,  ...,  1.2323, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.6386, -1.7179, -1.6703],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.4004, -1.3845, -1.4639]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.2083, -0.5472, -0.5795],
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  [-1.9835, -1.9835, -1.9835,  ..., -0.1761, -0.4343, -0.6602]],

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  [-1.7126, -1.7126, -1.7126,  ...,  0.7665,  0.3608,  0.3458],
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  [-1.7126, -1.7126, -1.7126,  ..., -0.4355, -0.8111, -1.0065],
  [-1.7126, -1.7126, -1.7126,  ...,  0.7214,  0.4360,  0.1655]]],
```

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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.1716,  1.1875,  1.1558,  ..., -1.4163, -0.5748,  0.1714],
          [ 1.1399,  1.1558,  1.1081,  ..., -1.4163,  0.0920,  0.5366],
          [ 1.0922,  1.0922,  1.0446,  ..., -1.4957, -0.0668,  0.4254]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 0.8406,  0.8568,  0.8245,  ..., -1.5478, -0.2406,  0.0337]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 0.4810,  0.4961,  0.4810,  ..., -1.3821, -0.7060, -0.5707],
          [ 0.4360,  0.4660,  0.4510,  ..., -1.4272, -0.4806, -0.3153]]]]) tensor
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        7, 0, 1, 1, 7, 0, 6, 9, 1, 6, 6, 6, 1, 8, 1, 0, 1, 9, 2, 9, 9, 0, 5, 6,
        5, 9, 9, 9, 8, 5, 1, 7, 0, 9, 8, 7, 3, 5, 8, 3])
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          ...,
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```

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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.9879, -1.9879, -1.9879,  ...,  0.3302,  0.5524,  0.7906],
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[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-1.9879,  2.0607,  2.0607,  ...,  1.8067,  1.8385,  1.8861],
  [-1.9879,  1.9972,  1.9337,  ...,  1.8702,  1.8702,  1.8861]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -0.1277, -0.2406,  ..., -1.1928, -1.1766, -1.2896],
  ...,
  [-1.9835,  0.6954,  0.7115,  ...,  1.9058,  1.7605,  1.8251],
  [-1.9835,  2.1317,  2.1317,  ...,  1.8573,  1.8896,  1.9380],
  [-1.9835,  2.0510,  1.9864,  ...,  1.9219,  1.9219,  1.9380]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -0.1651, -0.2101,  ..., -1.0816, -1.0065, -1.1116],
  ...,
  [-1.7126,  0.8717,  0.9017,  ...,  1.8784,  1.7582,  1.8183],
  [-1.7126,  2.1188,  2.1037,  ...,  1.8032,  1.8784,  1.9234],
  [-1.7126,  2.0136,  1.9535,  ...,  1.8633,  1.8934,  1.9084]]],


[[[-1.9879, -1.9879, -1.9402,  ..., -1.5433, -1.5909, -1.6227],
  [-1.9879, -1.9879, -1.7021,  ..., -1.5116, -1.5433, -1.6068],
  [-1.9879, -1.9879, -1.5274,  ..., -1.5116, -1.5592, -1.6068],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.0959,  ..., -0.2890, -0.2729, -0.2568],
  [-1.9835, -1.9835, -1.0314,  ..., -0.1922, -0.1761, -0.1761],
  [-1.9835, -1.9835, -1.2896,  ..., -0.1277, -0.1115, -0.0954],
  ...,
```

```
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -0.0298,  ...,  0.6613,  0.6764,  0.7365],
          [-1.7126, -1.7126, -0.0449,  ...,  0.6914,  0.7064,  0.7515],
          [-1.7126, -1.7126, -0.3303,  ...,  0.7064,  0.7214,  0.7515],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        0, 2, 7, 6, 8, 5, 8, 9, 8, 3, 1, 1, 1, 2, 8, 7, 8, 7, 3, 2, 6, 6, 9, 1,
        8, 0, 0, 4, 0, 6, 5, 6, 3, 3, 3, 5, 1, 6, 4, 8])
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          [-0.2732, -0.2573, -0.2414,  ..., -0.2097, -0.0826, -1.9879],
          [-0.2732, -0.2573, -0.2573,  ..., -0.3367, -0.1144, -1.9879],
          ...,
          [-0.2097, -0.1938, -0.1938,  ..., -0.8924, -0.2890, -1.9879],
          [-0.2255, -0.2255, -0.1938,  ..., -0.4319, -0.9241, -1.9879],
          [-0.2255, -0.2255, -0.1938,  ..., -0.2097, -0.2732, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [ 0.2435,  0.2597,  0.2758,  ..., -0.0470,  0.1144, -1.9835],
          ...,
          [ 0.3242,  0.3404,  0.3404,  ..., -0.8055, -0.3697, -1.9835],
          [ 0.3081,  0.3081,  0.3404,  ...,  0.0499, -0.7248, -1.9835],
          [ 0.3081,  0.3081,  0.3404,  ...,  0.2919,  0.1144, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.8867,  0.9017,  0.8867,  ...,  0.5411,  0.1505, -1.7126],
          [ 0.8717,  0.8717,  0.8567,  ...,  0.6914,  0.1805, -1.7126],
          ...,
          [ 0.9017,  0.9168,  0.9168,  ..., -0.7060, -0.5707, -1.7126],
          [ 0.8867,  0.8867,  0.9168,  ...,  0.4510, -0.4956, -1.7126],
          [ 0.8867,  0.8867,  0.9168,  ...,  0.9468,  0.6914, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [-1.0829, -1.0988, -1.1781,  ...,  0.9494, -1.9879, -1.9879],
          [-1.2258, -1.2258, -1.2575,  ...,  0.9335, -1.9879, -1.9879],
          [-1.2734, -1.2575, -1.2575,  ...,  0.9811, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.0475, -1.0314, -1.0959,  ...,  0.8891, -1.9835, -1.9835],
          [-1.2089, -1.1928, -1.1928,  ...,  0.8729, -1.9835, -1.9835],
          [-1.2412, -1.2412, -1.2412,  ...,  0.9213, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
```

```
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  ...,
  [-0.7210, -0.7060, -0.7661,  ...,  0.8416, -1.7126, -1.7126],
  [-0.8562, -0.8562, -0.8712,  ...,  0.8266, -1.7126, -1.7126],
  [-0.9163, -0.9464, -0.9464,  ...,  0.8567, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9561, -1.9561, -1.9402],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9561, -1.9561, -1.9085],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9561, -1.9561, -1.9402],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.1146, -1.1146, -1.1623],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9513, -1.9513, -1.9351],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9513, -1.9513, -1.9028],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9513, -1.9513, -1.9351],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.0637, -1.0637, -1.1121],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.6826, -1.6826, -1.6676],
  [-1.7126, -1.7126, -1.7126,  ..., -1.6826, -1.6826, -1.6375],
  [-1.7126, -1.7126, -1.7126,  ..., -1.6826, -1.6826, -1.6676],
  ...,
  [-1.7126, -1.7126, -1.7126,  ..., -0.9013, -0.9013, -0.9464],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -0.1938,  ..., -0.4161, -0.4478, -0.4954],
  [-1.9879, -1.9879, -0.1303,  ..., -0.2414, -0.2732, -0.3208],
  [-1.9879, -1.9879, -0.0350,  ..., -0.0509, -0.0985, -0.2255],
  ...,
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835, -1.9835,  0.3081,  ...,  0.1467,  0.1144,  0.0821],
  [-1.9835, -1.9835,  0.3565,  ...,  0.3081,  0.2919,  0.2435],
  [-1.9835, -1.9835,  0.4049,  ...,  0.5179,  0.4856,  0.4210],
  ...,
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.7126, -1.7126,  1.1121,  ...,  1.1271,  1.0971,  1.0670],
  [-1.7126, -1.7126,  1.0820,  ...,  1.2323,  1.2022,  1.1872],
  [-1.7126, -1.7126,  1.0219,  ...,  1.3224,  1.3074,  1.2924],
  ...,
```

```
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.0511, -1.4322, -1.6544,  ..., -1.9879, -1.9879, -1.9879],
          [-1.1940, -1.2734, -1.7497,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.4833, -1.7253, -1.5478,  ..., -1.9835, -1.9835, -1.9835],
          [-1.0798, -1.4994, -1.7737,  ..., -1.9835, -1.9835, -1.9835],
          [-1.2089, -1.2735, -1.8222,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.1717, -1.3971, -1.2919,  ..., -1.7126, -1.7126, -1.7126],
          [-0.7661, -1.1567, -1.4422,  ..., -1.7126, -1.7126, -1.7126],
          [-0.9614, -1.0215, -1.5323,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-0.7336, -0.7177, -0.7018,  ..., -0.6383, -1.9879, -1.9879],
          [-0.6383, -0.6066, -0.5907,  ..., -0.5431, -1.9879, -1.9879],
          [-0.5113, -0.4954, -0.4796,  ..., -0.4637, -1.9879, -1.9879],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.3081,  0.3081,  0.3242,  ...,  0.3404, -1.9835, -1.9835],
          [ 0.3726,  0.3888,  0.4210,  ...,  0.4210, -1.9835, -1.9835],
          [ 0.4372,  0.4695,  0.4856,  ...,  0.4695, -1.9835, -1.9835],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.9919,  1.0219,  1.0370,  ...,  1.0069, -1.7126, -1.7126],
          [ 1.0370,  1.0520,  1.0820,  ...,  1.0670, -1.7126, -1.7126],
          [ 1.0971,  1.1121,  1.1421,  ...,  1.0971, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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        1, 3, 3, 9, 5, 1, 4, 5, 9, 4, 6, 3, 8, 9, 8, 8])
```

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          [-1.4480e+00, -1.6227e+00, -1.8132e+00,  ..., -1.7497e+00,
           -1.8291e+00, -1.9085e+00],
          [-1.2734e+00, -1.4957e+00, -1.7338e+00,  ..., -1.7973e+00,
           -1.8767e+00, -1.9243e+00],
          ...,
          [-1.7497e+00, -1.7179e+00, -1.7179e+00,  ..., -1.6227e+00,
           -1.6068e+00, -1.6068e+00],
          [-1.8926e+00, -1.8450e+00, -1.7973e+00,  ..., -1.6386e+00,
           -1.5909e+00, -1.2893e+00],
          [-2.4141e-01, -4.1605e-01, -4.0017e-01,  ..., -2.4141e-01,
           -5.0885e-02,  6.1594e-01]],

         [[-1.9221e-01, -2.0834e-01, -2.5676e-01,  ..., -3.5359e-01,
           -4.9883e-01, -6.6021e-01],
          [ 4.9867e-02, -1.4686e-02, -1.1151e-01,  ..., -4.9883e-01,
           -6.6021e-01, -8.0545e-01],
          [ 1.3056e-01,  1.4525e-03, -1.2765e-01,  ..., -4.5042e-01,
           -5.6338e-01, -6.6021e-01],
          ...,
          [-3.5359e-01, -3.8586e-01, -4.6655e-01,  ..., -1.2250e+00,
           -1.2896e+00, -1.3864e+00],
          [-4.8269e-01, -5.1497e-01, -5.4724e-01,  ..., -1.3057e+00,
           -1.3542e+00, -1.1444e+00],
          [ 4.8560e-01,  3.0808e-01,  3.2422e-01,  ..., -3.0824e-02,
            1.1442e-01,  6.7925e-01]],

         [[-6.1581e-01, -5.7073e-01, -5.7073e-01,  ..., -3.3033e-01,
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          [-4.9561e-01, -4.6555e-01, -4.6555e-01,  ..., -5.4068e-01,
           -6.9093e-01, -7.9611e-01],
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          ...,
          [-5.8576e-01, -6.0078e-01, -6.7591e-01,  ..., -8.5621e-01,
           -9.9144e-01, -1.1417e+00],
          [-8.2616e-01, -8.4118e-01, -8.2616e-01,  ..., -9.7641e-01,
           -1.0816e+00, -9.1631e-01],
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            2.4063e-01,  7.6651e-01]]],


        [[[-1.9132e-02,  6.0253e-02,  1.2376e-01,  ..., -1.9879e+00,
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           -1.9879e+00, -1.9879e+00],
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          ...,
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           -1.9879e+00, -1.9879e+00],
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           -1.9879e+00, -1.9879e+00]],
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  [-6.3100e-02, -7.9238e-02, -2.0834e-01,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
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   -1.9835e+00, -1.9835e+00],
  ...,
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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.5048e-01,  2.2560e-01,  2.8570e-01,  ..., -1.7126e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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          [-1.9879,  1.9813,  1.5368,  ...,  0.3302,  0.5207,  0.6794],
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          [-1.7126,  2.1188,  1.8483,  ...,  0.4510,  0.6914,  0.8567],
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 [[ 2.1037,  2.0436,  2.0286,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        5, 7, 0, 0, 7, 3, 0, 6, 1, 8, 7, 1, 2, 4, 6, 6, 4, 6, 9, 6, 3, 4, 3, 1,
        9, 3, 2, 4, 1, 9, 4, 5, 9, 9, 4, 1, 0, 6, 3, 0])
tensor([[[[-1.9879, -0.5272, -0.5272,  ..., -0.5589, -0.5589, -0.5589],
          [-1.9879, -0.5431, -0.5431,  ..., -0.5431, -0.5748, -0.5589],
          [-1.9879, -0.4954, -0.4319,  ..., -0.6066, -0.5589, -0.5431],
          ...,
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          [-1.9835, -0.0792, -0.0470,  ..., -0.2245, -0.1438, -0.1599],
          ...,
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         [[-1.7126,  0.6463,  0.6463,  ...,  0.6163,  0.6163,  0.6012],
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          [-1.7126,  0.7064,  0.7064,  ...,  0.5261,  0.5862,  0.6313],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          ...,
          [ 1.8385,  1.6797,  1.3780,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.8543,  1.7273,  1.2034,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.9337,  1.8543,  0.9494,  ..., -1.9879, -1.9879, -1.9879]],

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          [ 0.5179,  0.4856,  0.5017,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [ 2.0833,  1.9058,  1.1634,  ..., -1.9835, -1.9835, -1.9835],
          [ 2.1155,  2.0187,  0.9213,  ..., -1.9835, -1.9835, -1.9835]],

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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 1.2022,  1.1722,  1.1722,  ..., -1.7126, -1.7126, -1.7126],
          ...,
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          [ 2.0887,  1.9084,  1.2173,  ..., -1.7126, -1.7126, -1.7126],
          [ 2.0887,  1.9986,  1.0069,  ..., -1.7126, -1.7126, -1.7126]]],
```

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  ...,
  [ 0.9970,  0.9652,  0.9652,  ..., -1.3845, -1.0194, -0.3843],
  [ 0.8700,  0.8541,  0.8541,  ..., -0.2732, -0.3049, -0.2890],
  [ 0.7906,  0.7747,  0.7747,  ...,  0.1396,  0.1079,  0.0920]],

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  [ 2.0833,  2.0994,  1.2925,  ...,  0.5017,  0.5501, -0.0147],
  ...,
  [ 1.0666,  1.0343,  1.0343,  ..., -1.3380, -0.9830, -0.3374],
  [ 0.9375,  0.9213,  0.9213,  ..., -0.2245, -0.2568, -0.2406],
  [ 0.8568,  0.8406,  0.8406,  ...,  0.1951,  0.1628,  0.1467]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [ 2.0737,  2.0737,  1.3074,  ...,  0.5261,  0.5712,  0.0153],
  ...,
  [ 1.2022,  1.1572,  1.1572,  ..., -1.0816, -0.7510, -0.1651],
  [ 1.0670,  1.0520,  1.0520,  ..., -0.0298, -0.0599, -0.0298],
  [ 0.9919,  0.9769,  0.9769,  ...,  0.3458,  0.3158,  0.3158]]],


...,


[[[-1.9879, -1.9879, -1.0352,  ..., -1.4004, -1.4322, -1.2734],
  [-1.9879, -1.9879, -1.0988,  ..., -1.0988, -1.2258, -1.1623],
  [-1.9879, -1.9879, -0.9876,  ..., -0.8924, -1.1305, -1.1623],
  ...,
  [-1.9879, -1.9879, -0.0350,  ...,  0.0603, -0.0668, -0.2414],
  [-1.9879, -1.9879,  0.1238,  ..., -0.2573, -0.1461, -0.0191],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [-1.9835, -1.9835, -0.9668,  ..., -0.7732, -0.9991, -1.0637],
  ...,
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  [-1.9835, -1.9835, -0.2890,  ..., -0.5311, -0.4666, -0.3374],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

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  [-1.7126, -1.7126, -1.0666,  ..., -0.9013, -1.0215, -1.0515],
  [-1.7126, -1.7126, -0.9764,  ..., -0.7661, -0.9764, -1.0816],
  ...,
  [-1.7126, -1.7126, -0.8712,  ..., -0.6759, -0.8111, -0.9464],
  [-1.7126, -1.7126, -0.8111,  ..., -0.8863, -0.8863, -0.8111],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879,  0.4572,  ...,  0.1873,  0.0603,  0.4730],
  [-1.9879, -1.9879,  0.4572,  ...,  0.4730,  0.3619,  0.5842],
  [-1.9879, -1.9879,  0.5683,  ...,  0.3937,  0.4889,  0.4889],
```

```
          ...,
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          [-1.9835, -1.9835,  0.5986,  ...,  0.4372,  0.5501,  0.5663],
          ...,
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         [[-1.7126, -1.7126,  0.6313,  ...,  0.3458,  0.3308,  0.5712],
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          [-1.7126, -1.7126,  0.7815,  ...,  0.5261,  0.6764,  0.7214],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.9879, -0.6701,  0.6953,  ..., -0.9559, -0.5272,  0.3302],
          [-1.9879, -0.6860,  0.3937,  ..., -0.7495,  0.3143,  0.3619]],

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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [-1.9835,  0.5663,  0.9697,  ..., -0.0631, -0.6441, -0.0631],
          [-1.9835,  0.5340,  0.9697,  ..., -0.7732, -0.4020,  0.6308],
          [-1.9835,  0.4372,  0.8245,  ..., -0.5472,  0.5824,  0.7761]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.7126, -1.0065,  0.4961,  ..., -0.4956, -0.8262, -0.2402],
          [-1.7126, -1.0065,  0.4360,  ..., -0.9764, -0.4656,  0.4660],
          [-1.7126, -1.0816,  0.1054,  ..., -0.7210,  0.3007,  0.4660]]]]) tensor
([0, 1, 9, 8, 2, 0, 7, 2, 8, 8, 6, 8, 7, 6, 4, 0, 2, 1, 6, 5, 8, 4, 2, 3,
        3, 9, 8, 9, 8, 4, 8, 9, 6, 9, 4, 4, 7, 3, 1, 5, 8, 9, 0, 7, 0, 4, 2, 4,
        6, 4, 8, 1, 8, 8, 6, 8, 4, 8, 7, 0, 4, 4, 3, 6])
tensor([[[[ 0.2984,  0.2825,  0.2825,  ...,  0.2190,  0.1873,  0.1873],
          [ 0.1079,  0.2667,  0.3460,  ...,  0.3143,  0.2984,  0.2825],
          [-0.1620, -0.1303, -0.1620,  ...,  0.5048,  0.4254,  0.3937],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],
```

```
 [[ 0.5501,  0.5824,  0.5986,  ...,  0.8729,  0.8729,  0.7761],
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  [-0.1599, -0.1115, -0.0470,  ...,  0.9697,  0.8729,  0.8568],
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 [[ 0.7665,  0.8567,  0.9618,  ...,  1.3375,  1.3375,  1.1872],
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  [-0.1500, -0.1951, -0.1500,  ...,  1.4276,  1.3976,  1.2774],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9879, -1.9879, -1.9879,  ...,  1.7114,  1.6321,  1.6479]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.8377, -0.9184, -0.8055],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ...,  1.8735,  1.7605,  1.8735],
  [-1.9835, -1.9835, -1.9835,  ...,  1.8251,  1.7605,  1.8412]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.6225, -1.6225, -1.4722],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.5261,  0.4810,  0.5712]]],


[[[ 1.5209,  1.5685,  1.5527,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 1.4862,  1.4862,  1.4862,  ..., -1.9835, -1.9835, -1.9835],
  [ 1.4700,  1.4700,  1.4862,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
```

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  [ 1.5779,  1.5779,  1.5929,  ..., -1.7126, -1.7126, -1.7126],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.4413,  0.3302,  0.4095,  ..., -1.9879, -1.9879, -1.9879],
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  [ 1.1399,  1.2193,  1.2828,  ..., -1.9879, -1.9879, -1.9879]],

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  [ 0.3726,  0.2597,  0.2435,  ..., -1.9835, -1.9835, -1.9835],
  ...,
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  [ 0.9318,  0.9618,  0.9618,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.8717,  0.8867,  0.9618,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9879, -1.9879, -1.9879,  ...,  1.1399,  1.0605,  1.1240],
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         [[-1.4873, -1.4422, -1.5023,  ..., -1.5023, -1.5474, -1.7126],
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         [[-1.6446e+00, -1.7899e+00, -1.7737e+00,  ..., -1.9835e+00,
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          ...,
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          [ 2.4063e-01,  7.5148e-01,  1.0971e+00,  ..., -1.4422e+00,
           -1.7126e+00, -1.7126e+00],
          [ 2.2560e-01,  4.3596e-01,  9.0174e-01,  ..., -1.0966e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([3, 4, 7, 9, 6, 4, 0, 3, 7, 4, 1, 0,
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        7, 5, 0, 1, 1, 2, 6, 4, 7, 7, 0, 5, 6, 5, 7, 8, 7, 3, 5, 4, 6, 6, 0, 6,
        6, 0, 1, 4, 3, 0, 3, 5, 7, 8, 3, 1, 7, 9, 3, 5])
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          [-1.9879e+00, -1.9879e+00,  8.6997e-01,  ...,  7.9059e-01,
            8.5409e-01,  8.3822e-01],
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            8.6997e-01,  7.5883e-01],
          ...,
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           -4.9544e-01,  8.8585e-01],
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            2.5077e-01,  1.4257e+00],
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           -1.9879e+00, -1.9879e+00]],

         [[-1.9835e+00, -1.9835e+00,  9.5360e-01,  ...,  8.0836e-01,
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            9.2133e-01,  8.4064e-01],
          ...,
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            2.4352e-01,  1.4377e+00],
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          [-1.7126e+00, -1.7126e+00,  6.0326e-02,  ..., -2.5520e-01,
            3.3078e-01,  1.3375e+00],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.1116e+00, -1.1567e+00],
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   -1.1267e+00, -1.1116e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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    6.4698e-01,  5.9856e-01],
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    4.3718e-01,  4.2104e-01]],

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   -1.1998e-01, -1.3500e-01]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  2.0607e+00,
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  ...,
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           -1.7126e+00, -1.7126e+00]]],


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           -1.7126e+00, -1.7126e+00],
          [-1.1417e+00, -1.2018e+00, -8.5621e-01,  ..., -1.7126e+00,
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        9, 9, 8, 3, 5, 4, 3, 2, 0, 3, 3, 7, 6, 4, 0, 3])
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    1.9813e+00, -1.9879e+00],
  ...,
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    2.0587e+00, -1.7126e+00]]],


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```

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  ...,
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           [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ...,  2.0587e+00,
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          [[-1.7126, -1.7126, -0.5106,  ...,  0.0303, -0.1200,  0.3909],
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           [-1.7126, -1.7126, -0.9914,  ...,  0.9318,  1.0069,  1.1121],
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        1, 4, 7, 7, 6, 1, 8, 2, 1, 9, 5, 6, 0, 6, 0, 3])
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[[[-1.8132e+00, -1.8450e+00, -1.8132e+00,  ..., -3.3667e-01,
   -5.2719e-01, -1.9879e+00],
  [-1.8450e+00, -1.8291e+00, -1.7497e+00,  ..., -4.7956e-01,
   -7.8122e-01, -1.9879e+00],
  [-1.7656e+00, -1.8450e+00, -1.6862e+00,  ..., -9.2411e-01,
   -1.3210e+00, -1.9879e+00],
  ...,
  [-1.9132e-02,  1.0788e-01,  7.6129e-02,  ..., -3.5008e-02,
   -5.0885e-02, -1.9879e+00],
  [ 2.1902e-01,  1.7139e-01,  1.5551e-01,  ...,  1.5551e-01,
    1.5551e-01, -1.9879e+00],
  [ 3.6191e-01,  4.0954e-01,  4.2542e-01,  ...,  3.3016e-01,
    3.3016e-01, -1.9879e+00]],

 [[-1.5962e+00, -1.5962e+00, -1.5317e+00,  ..., -1.2765e-01,
   -2.5676e-01, -1.9835e+00],
  [-1.5639e+00, -1.5639e+00, -1.4510e+00,  ..., -1.5993e-01,
   -4.8269e-01, -1.9835e+00],
  [-1.4026e+00, -1.5317e+00, -1.3542e+00,  ..., -4.5042e-01,
   -8.5387e-01, -1.9835e+00],
  ...,
  [ 5.5015e-01,  6.1470e-01,  6.3084e-01,  ...,  5.5015e-01,
    4.0491e-01, -1.9835e+00],
  [ 6.3084e-01,  5.6629e-01,  6.3084e-01,  ...,  5.6629e-01,
    5.0173e-01, -1.9835e+00],
  [ 6.1470e-01,  6.6312e-01,  7.2767e-01,  ...,  6.1470e-01,
    5.8243e-01, -1.9835e+00]],

 [[-1.3821e+00, -1.3520e+00, -1.3520e+00,  ..., -9.6139e-01,
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  [-1.3971e+00, -1.3671e+00, -1.3520e+00,  ..., -9.6139e-01,
   -1.0966e+00, -1.7126e+00],
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   -1.2318e+00, -1.7126e+00],
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   -1.4800e-02, -1.7126e+00],
  [ 9.0376e-02,  7.5351e-02,  7.5351e-02,  ...,  9.0376e-02,
    1.3545e-01, -1.7126e+00],
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           1.3545e-01, -1.7126e+00]]]]) tensor([0, 3, 2, 6, 9, 9, 6, 4, 5, 8, 5, 9,
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        1, 9, 4, 0, 1, 0, 2, 0, 1, 2, 3, 2, 1, 5, 5, 3, 3, 4, 8, 0, 6, 6, 9, 5,
        4, 1, 5, 4, 0, 6, 7, 0, 7, 2, 8, 2, 3, 8, 3, 7])
tensor([[[[-1.9879, -1.9879, -1.9879,  ...,  0.2667,  0.2508,  0.2190],
          [-1.9879, -1.9879, -1.9879,  ...,  0.3460,  0.3143,  0.2825],
          [-1.9879, -1.9879, -1.9879,  ...,  0.4413,  0.4095,  0.3778],
          ...,
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          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

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          [-1.9835, -1.9835, -1.9835,  ...,  0.7599,  0.7277,  0.6954],
          [-1.9835, -1.9835, -1.9835,  ...,  0.8568,  0.8084,  0.7599],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ...,  1.2623,  1.2323,  1.2022],
          [-1.7126, -1.7126, -1.7126,  ...,  1.2774,  1.2473,  1.2173],
          [-1.7126, -1.7126, -1.7126,  ...,  1.2323,  1.2173,  1.1872],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879, -1.9879, -1.9879,  ..., -0.8924, -0.8765, -0.7971],
          [-1.9879, -1.9879, -1.9879,  ..., -0.9241, -0.7971, -0.6701],
          [-1.9879, -1.9879, -1.9879,  ..., -0.6701, -0.8288, -0.7018],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.8767, -1.9402, -1.9561],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.9835, -1.9835, -1.9835,  ..., -0.4504, -0.3859, -0.3536],
          [-1.9835, -1.9835, -1.9835,  ..., -0.4504, -0.2729, -0.2083],
          [-1.9835, -1.9835, -1.9835,  ..., -0.3374, -0.3536, -0.2245],
          ...,
          [-1.9835, -1.9835, -1.9835,  ..., -1.7576, -1.9351, -1.9351],
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         [[-1.7126, -1.7126, -1.7126,  ..., -0.5707, -0.5106, -0.4505],
          [-1.7126, -1.7126, -1.7126,  ..., -0.5858, -0.4205, -0.3153],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3904, -0.4656, -0.3604],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -1.5924, -1.6676, -1.6976],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


        [[[-1.9879,  1.1558,  1.1875,  ...,  1.2034,  1.2034,  1.1875],
          [-1.9879,  0.6636,  1.2034,  ...,  1.2510,  1.2510,  1.2351],
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  [-1.9879, -0.6066,  0.8700,  ...,  1.2986,  1.2828,  1.2828],
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  [-1.9879, -0.3049, -0.3367,  ...,  0.4413,  0.4413,  0.4254],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-1.9835,  1.8412,  1.8089,  ...,  1.8089,  1.8089,  1.7928],
  [-1.9835,  1.1311,  1.7444,  ...,  1.8251,  1.8251,  1.8089],
  [-1.9835, -0.4827,  1.1957,  ...,  1.8573,  1.8573,  1.8412],
  ...,
  [-1.9835, -0.2729, -0.3536,  ...,  0.5179,  0.5179,  0.5017],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-1.7126,  1.3224,  1.9535,  ...,  2.0737,  2.0737,  2.0587],
  [-1.7126, -0.3754,  1.2323,  ...,  2.0587,  2.0587,  2.0587],
  ...,
  [-1.7126, -0.2101, -0.3454,  ...,  0.4360,  0.4510,  0.4360],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-0.5113, -0.2890, -0.2255,  ...,  0.2031, -1.9879, -1.9879],
  ...,
  [ 0.7906,  0.7588,  0.8382,  ...,  0.5207, -1.9879, -1.9879],
  [ 0.9176,  0.8223,  0.8541,  ...,  0.4254, -1.9879, -1.9879],
  [ 0.9652,  0.9494,  0.9335,  ...,  0.4572, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-0.6441, -0.0308, -0.0631,  ...,  0.4856, -1.9835, -1.9835],
  [-0.4827, -0.2890, -0.2406,  ...,  0.2597, -1.9835, -1.9835],
  ...,
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  [ 0.9213,  0.9052,  0.8891,  ...,  0.4856, -1.9835, -1.9835]],

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[[[ 1.1875,  1.2193,  1.4892,  ...,  0.1873,  0.1555,  0.1396],
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  [ 1.0129,  1.0764,  0.9494,  ...,  0.1396,  0.1396,  0.1396],
  ...,
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         [[-1.8706, -1.9028,  0.1467,  ..., -1.9835, -1.9835, -1.9674],
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         [[-1.1267, -1.0966,  0.2707,  ..., -1.3671, -1.3821, -1.3821],
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          [-1.1868, -1.2018, -1.1868,  ..., -1.3821, -1.3821, -1.3821],
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        [[[-1.5433, -1.1623, -1.3369,  ...,  1.0605,  1.1081,  1.2034],
          [-1.2575, -1.1305, -1.2258,  ...,  0.5048,  0.6794,  0.9494],
          [-1.2893, -1.1940, -1.1623,  ..., -0.3208, -0.0033,  0.5683],
          ...,
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[-1.4994, -1.1282, -1.3057,  ...,  0.8406,  0.8891,  0.9859],
          [-1.0959, -0.9830, -1.0637,  ...,  0.3242,  0.5017,  0.7922],
          [-0.9184, -0.7409, -0.7248,  ..., -0.3697, -0.0308,  0.5986],
          ...,
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         [[-1.4572, -0.9313, -1.0966,  ...,  0.4510,  0.5562,  0.6613],
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          [-1.2619, -1.0966, -1.1417,  ..., -0.2552, -0.0599,  0.3158],
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        6, 7, 6, 8, 1, 9, 5, 6, 1, 1, 8, 3, 9, 3, 9, 9, 3, 3, 1, 2, 7, 8, 2, 8,
        7, 0, 5, 4, 0, 3, 8, 4, 6, 2, 1, 5, 4, 1, 5, 1])
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          [-1.9879e+00, -1.0194e+00, -7.0183e-01,  ..., -8.4472e-01,
           -7.4946e-01, -7.1771e-01],
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           -9.0823e-01, -8.2885e-01],
          ...,
          [-1.9879e+00, -2.7316e-01,  6.4769e-01,  ...,  6.7945e-01,
            5.6831e-01,  2.0314e-01],
          [-1.9879e+00, -4.7956e-01,  4.4130e-01,  ...,  6.0006e-01,
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    4.0954e-01,  2.5077e-01]],

  [[-1.9835e+00, -5.7952e-01, -4.3428e-01,  ..., -6.6021e-01,
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   -6.2794e-01, -6.9249e-01],
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    6.4698e-01,  3.8877e-01]],

  [[-1.7126e+00, -2.7023e-01, -1.6505e-01,  ..., -4.3550e-01,
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   ...,
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    4.8103e-01,  1.3545e-01],
   [-1.7126e+00,  2.2540e-04,  4.8103e-01,  ...,  5.2611e-01,
    4.8103e-01,  2.4063e-01],
   [-1.7126e+00, -7.4900e-02,  3.0073e-01,  ...,  4.8103e-01,
    4.6601e-01,  2.8570e-01]]],


 [[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.7815e+00, -1.9879e+00],
   ...,
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   -2.8904e-01, -1.9879e+00],
   [-4.4780e-01, -6.0657e-01, -7.0183e-01,  ..., -4.4780e-01,
   -2.4141e-01, -1.9879e+00]],

  [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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   [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
   [-1.3864e+00, -1.2412e+00, -1.2250e+00,  ..., -1.9351e+00,
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   ...,
   [-1.1121e+00, -1.0637e+00, -1.6124e+00,  ..., -8.2159e-01,
   -1.4187e+00, -1.9835e+00],
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  [-8.3773e-01, -9.9911e-01, -9.8297e-01,  ..., -9.3456e-01,
   -7.2476e-01, -1.9835e+00]],

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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
  [-5.1063e-01, -5.7073e-01, -1.2168e+00,  ..., -1.8008e-01,
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    4.8103e-01,  7.0641e-01]]],


...,


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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  [-9.8516e-02, -8.2639e-02, -6.6762e-02,  ..., -5.0885e-02,
   -1.9879e+00, -1.9879e+00],
  [-1.4615e-01, -1.3027e-01, -1.1439e-01,  ..., -1.1439e-01,
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  ...,
  [-3.2079e-01, -3.2079e-01, -3.2079e-01,  ..., -3.5254e-01,
```

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  [-3.3667e-01, -3.3667e-01, -3.3667e-01,  ..., -3.6842e-01,
   -1.9879e+00, -1.9879e+00],
  [-3.5254e-01, -3.5254e-01, -3.3667e-01,  ..., -3.8430e-01,
   -1.9879e+00, -1.9879e+00]],

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   -1.9835e+00, -1.9835e+00],
  [ 1.7897e-01,  1.9511e-01,  2.1125e-01,  ...,  2.1125e-01,
   -1.9835e+00, -1.9835e+00],
  ...,
  [-1.4686e-02, -1.4686e-02, -1.4686e-02,  ..., -1.4686e-02,
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  [-1.4686e-02, -3.0824e-02, -3.0824e-02,  ..., -1.4686e-02,
   -1.9835e+00, -1.9835e+00],
  [-3.0824e-02, -4.6962e-02, -3.0824e-02,  ..., -1.4686e-02,
   -1.9835e+00, -1.9835e+00]],

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  [ 7.2143e-01,  7.3646e-01,  7.5148e-01,  ...,  7.6651e-01,
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  ...,
  [ 5.1108e-01,  5.1108e-01,  5.1108e-01,  ...,  4.9606e-01,
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  [ 4.9606e-01,  4.9606e-01,  4.9606e-01,  ...,  4.8103e-01,
   -1.7126e+00, -1.7126e+00],
  [ 4.8103e-01,  4.8103e-01,  4.9606e-01,  ...,  4.8103e-01,
   -1.7126e+00, -1.7126e+00]]],


[[[ 3.9367e-01,  2.1902e-01,  2.5077e-01,  ...,  7.5883e-01,
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    8.0646e-01,  8.2234e-01],
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    8.0646e-01,  8.2234e-01],
  ...,
  [-3.2547e-03, -1.6202e-01,  2.1902e-01,  ...,  4.0954e-01,
    4.0954e-01,  4.4130e-01],
  [-3.2547e-03, -5.0885e-02,  6.4769e-01,  ...,  3.4603e-01,
    3.4603e-01,  3.7779e-01],
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 [[ 5.5015e-01,  3.0808e-01,  4.2104e-01,  ...,  9.5360e-01,
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  [ 5.5015e-01,  2.9194e-01,  4.2104e-01,  ...,  9.0519e-01,
    1.0827e+00,  1.0827e+00],
  [ 5.3401e-01,  2.7580e-01,  4.0491e-01,  ...,  9.8588e-01,
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  ...,
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  [-2.8903e-01, -3.2131e-01,  1.1442e-01,  ...,  7.2767e-01,
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  [-2.8903e-01, -2.2448e-01,  6.3084e-01,  ...,  6.6312e-01,
    6.7925e-01,  7.2767e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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 [[ 4.2093e-01,  1.0540e-01,  2.8570e-01,  ...,  6.7636e-01,
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  [ 4.2093e-01,  9.0376e-02,  2.7068e-01,  ...,  6.1626e-01,
    8.7169e-01,  8.7169e-01],
  [ 4.0590e-01,  3.0276e-02,  2.4063e-01,  ...,  7.8153e-01,
    8.4163e-01,  8.7169e-01],
  ...,
  [-3.4535e-01, -2.7023e-01,  2.1058e-01,  ...,  5.2611e-01,
    5.1108e-01,  5.5616e-01],
  [-3.7540e-01, -1.6505e-01,  7.8153e-01,  ...,  4.6601e-01,
    4.5098e-01,  5.1108e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  ...,
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.0670e+00,
   -1.1940e+00, -1.1623e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.1940e+00,
   -1.2416e+00, -1.3369e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.1305e+00,
   -1.0670e+00, -1.2893e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  ...,
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -7.7318e-01,
   -9.1842e-01, -8.5387e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -9.9911e-01,
   -1.0475e+00, -1.1444e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.0153e+00,
   -9.3456e-01, -1.1605e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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   -1.7126e+00, -1.7126e+00],
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   -1.7126e+00, -1.7126e+00],
```

```
          ...,
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           -1.0065e+00, -9.4636e-01],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.7641e-01,
           -1.0215e+00, -1.1116e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -9.1631e-01,
           -8.5621e-01, -1.0666e+00]]]]) tensor([4, 1, 1, 4, 5, 9, 8, 9, 9, 0, 3, 4,
8, 7, 1, 0, 5, 8, 2, 3, 4, 1, 8, 0,
        3, 9, 0, 7, 5, 9, 8, 1, 9, 9, 4, 0, 3, 5, 4, 9, 1, 7, 7, 2, 3, 4, 3, 8,
        3, 5, 7, 1, 0, 2, 9, 3, 9, 9, 0, 6, 4, 2, 5, 5])
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          [-1.9879, -1.9879, -1.9879,  ...,  0.3302,  0.3302,  0.2190],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  0.4413,  0.5048,  0.5366],
          [-1.9879, -1.9879, -1.9879,  ...,  0.7430,  0.7112,  0.5842],
          [-1.9879, -1.9879, -1.9879,  ...,  0.7271,  0.5683,  0.4572]],

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          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.4210,  0.4856,  0.5017],
          [-1.9835, -1.9835, -1.9835,  ...,  0.6631,  0.6147,  0.5017],
          [-1.9835, -1.9835, -1.9835,  ...,  0.6793,  0.5179,  0.4049]],

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          [-1.7126, -1.7126, -1.7126,  ...,  0.9017,  0.8567,  0.7665],
          ...,
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          [-1.7126, -1.7126, -1.7126,  ...,  0.7815,  0.7365,  0.6463],
          [-1.7126, -1.7126, -1.7126,  ...,  0.8116,  0.6613,  0.5562]]],


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          [-0.1144, -0.3843, -0.7177,  ..., -1.9879, -1.9879, -1.9879],
          ...,
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          [-1.5751, -1.7656, -1.8291,  ..., -1.9879, -1.9879, -1.9879]],

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          [ 0.0983, -0.0954, -0.3052,  ..., -1.9835, -1.9835, -1.9835],
          ...,
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          [-1.4510, -1.6446, -1.7253,  ..., -1.9835, -1.9835, -1.9835]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.6012,  0.4660,  0.2707,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [-1.0666, -1.0816, -1.0666,  ..., -1.7126, -1.7126, -1.7126],
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[[[ 1.2828,  1.2510,  1.2034,  ...,  0.1238,  0.1079, -1.9879],
  [ 1.2669,  1.2510,  1.2034,  ...,  0.0920,  0.0920, -1.9879],
  [ 1.2828,  1.2669,  1.2193,  ...,  0.0761,  0.0920, -1.9879],
  ...,
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[ 1.4862,  1.4700,  1.4216,  ...,  0.4533,  0.4372, -1.9835],
  [ 1.4862,  1.4700,  1.4216,  ...,  0.4210,  0.4210, -1.9835],
  [ 1.5023,  1.4862,  1.4377,  ...,  0.4049,  0.4210, -1.9835],
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 [[ 1.5328,  1.5027,  1.4727,  ...,  0.7365,  0.7064, -1.7126],
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  [ 1.5478,  1.5328,  1.4877,  ...,  0.6914,  0.7064, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


...,


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [-1.9879, -1.9879, -1.9879,  ...,  1.3463,  1.5368,  1.6003],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.0670, -0.9717, -0.8606],
  [-1.9879, -1.9879, -1.9879,  ..., -0.5431, -0.5272, -0.5113]],

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  [-1.9835, -1.9835, -1.9835,  ..., -0.8700, -0.7732, -0.6602],
  [-1.9835, -1.9835, -1.9835,  ..., -0.3536, -0.3536, -0.3213]],

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  [-1.7126, -1.7126, -1.7126,  ...,  1.4426,  1.6229,  1.7281],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -0.5557, -0.4505, -0.3454],
  [-1.7126, -1.7126, -1.7126,  ..., -0.0298, -0.0298, -0.0148]]],
```

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          [-1.9879, -1.9879, -1.9879,  ...,  0.0444, -0.1144, -0.1938],
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          [-1.9879, -1.9879, -1.9879,  ..., -1.2099, -1.1781, -1.1464],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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          [-1.9835, -1.9835, -1.9835,  ...,  0.3404,  0.2112,  0.1628],
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          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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         [[-1.7126, -1.7126, -1.7126,  ...,  0.5411,  0.5562,  0.3909],
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          ...,
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          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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        [[[ 0.3302,  0.3619,  0.3937,  ..., -1.9879, -1.9879, -1.9879],
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          [ 0.2349,  0.2825,  0.2984,  ..., -1.9879, -1.9879, -1.9879],
          ...,
          [ 1.2193,  1.1558,  1.1558,  ..., -1.9879, -1.9879, -1.9879],
          [ 1.1716,  1.0764,  1.1399,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

         [[ 0.2597,  0.2919,  0.3242,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.1951,  0.2274,  0.2597,  ..., -1.9835, -1.9835, -1.9835],
          [ 0.1306,  0.1790,  0.2112,  ..., -1.9835, -1.9835, -1.9835],
          ...,
          [ 1.1634,  0.9859,  0.8891,  ..., -1.9835, -1.9835, -1.9835],
          [ 1.1311,  0.9536,  0.9859,  ..., -1.9835, -1.9835, -1.9835],
          [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

         [[ 0.0754,  0.1054,  0.1505,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.0153,  0.0453,  0.0603,  ..., -1.7126, -1.7126, -1.7126],
          [-0.0298, -0.0148, -0.0298,  ..., -1.7126, -1.7126, -1.7126],
          ...,
          [ 0.8116,  0.5562,  0.3909,  ..., -1.7126, -1.7126, -1.7126],
          [ 0.8416,  0.5562,  0.5261,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]]]) tensor
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        9, 2, 5, 9, 7, 4, 0, 9, 4, 0, 2, 4, 6, 1, 8, 5])
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            1.2193e+00,  1.1875e+00],
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.1464e+00, -1.1305e+00]],

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[[[-1.9879e+00, -1.9879e+00,  1.7139e-01,  ...,  4.8893e-01,
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   -1.7126e+00, -1.7126e+00]]],


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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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   -1.8008e-01,  1.2173e+00],
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  [ 9.3348e-01,  1.0129e+00,  9.8111e-01,  ...,  6.6357e-01,
   -1.9879e+00, -1.9879e+00],
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  [ 1.8727e-01,  3.4603e-01,  6.3182e-01,  ..., -2.4141e-01,
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  [ 2.1902e-01,  3.4603e-01,  6.6357e-01,  ..., -3.6842e-01,
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   -1.9879e+00, -1.9879e+00]],

 [[-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
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  [ 7.2767e-01,  7.5995e-01,  7.7608e-01,  ...,  6.6312e-01,
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  ...,
  [ 9.8281e-02,  2.4352e-01,  4.5332e-01,  ...,  1.1442e-01,
   -1.9835e+00, -1.9835e+00],
  [ 1.3056e-01,  2.4352e-01,  4.3718e-01,  ..., -4.6962e-02,
   -1.9835e+00, -1.9835e+00],
  [ 2.5966e-01,  2.9194e-01,  4.3718e-01,  ...,  6.6005e-02,
   -1.9835e+00, -1.9835e+00]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
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  ...,
  [-6.6088e-01, -5.4068e-01, -4.2048e-01,  ..., -6.3083e-01,
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```
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   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.4639e+00,  ..., -1.4163e+00,
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  [-1.9879e+00, -1.9879e+00, -1.4798e+00,  ..., -1.4163e+00,
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  [-1.9879e+00, -1.9879e+00, -1.4163e+00,  ..., -1.3369e+00,
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 [[-1.9835e+00, -1.9835e+00, -8.7001e-01,  ..., -7.8932e-01,
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   -7.7318e-01, -7.8932e-01],
  ...,
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   -1.9835e+00, -1.9835e+00]],

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  [-1.7126e+00, -1.7126e+00,  2.4063e-01,  ...,  3.3078e-01,
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  [-1.7126e+00, -1.7126e+00,  2.7068e-01,  ...,  3.6083e-01,
    3.4580e-01,  3.3078e-01],
  ...,
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    4.6601e-01,  4.2093e-01],
  [-1.7126e+00, -1.7126e+00,  3.6083e-01,  ...,  4.8103e-01,
    4.6601e-01,  4.3596e-01],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-6.2245e-01, -6.7008e-01, -8.2885e-01,  ..., -1.9879e+00,
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   -1.9879e+00, -1.9879e+00],
  [-4.3193e-01, -4.6368e-01, -7.3359e-01,  ..., -1.9879e+00,
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  ...,
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```

```
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           -1.9879e+00, -1.9879e+00]],

         [[-5.1497e-01, -6.2794e-01, -8.3773e-01,  ..., -1.9835e+00,
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           -1.9835e+00, -1.9835e+00]],

         [[-4.3550e-01, -5.4068e-01, -7.0596e-01,  ..., -1.7126e+00,
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           -1.7126e+00, -1.7126e+00],
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           -1.7126e+00, -1.7126e+00],
          [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
           -1.7126e+00, -1.7126e+00]]]]) tensor([8, 7, 7, 0, 5, 9, 6, 1, 4, 1, 7, 3,
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        3, 5, 7, 9, 2, 4, 3, 2, 4, 2, 0, 3, 9, 3, 0, 8, 3, 1, 8, 7, 6, 1, 2, 9,
        8, 1, 5, 5, 1, 4, 0, 5, 2, 9, 5, 4, 8, 4, 0, 9])
tensor([[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
          [-1.9879, -1.9879, -1.9879,  ..., -0.4002, -0.4796, -0.4478],
          [-1.9879, -1.9879, -1.9879,  ...,  0.1555,  0.0444,  0.0920],
          ...,
          [-1.9879, -1.9879, -1.9879,  ...,  1.1240,  1.1558,  1.0764],
          [-1.9879, -1.9879, -1.9879,  ...,  0.9494,  0.7430,  0.6318],
          [-1.9879, -1.9879, -1.9879,  ...,  0.8858,  0.8223,  0.9811]],

         [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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          [-1.9835, -1.9835, -1.9835,  ..., -0.1922, -0.3213, -0.2729],
          ...,
          [-1.9835, -1.9835, -1.9835,  ...,  0.9536,  0.9697,  0.8729],
          [-1.9835, -1.9835, -1.9835,  ...,  0.8568,  0.6308,  0.4856],
          [-1.9835, -1.9835, -1.9835,  ...,  0.8568,  0.8084,  0.9697]],

         [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
          [-1.7126, -1.7126, -1.7126,  ..., -0.6609, -0.7661, -0.7210],
          [-1.7126, -1.7126, -1.7126,  ..., -0.3454, -0.4656, -0.4055],
          ...,
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  [-1.7126, -1.7126, -1.7126,  ...,  0.7064,  0.6613,  0.8416]]],


[[[ 0.1714,  0.1396,  0.1873,  ...,  0.1714,  0.1555,  0.3460],
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  [ 0.2349,  0.2031,  0.2508,  ...,  0.1714,  0.1714,  0.2984],
  ...,
  [-0.2097, -0.0350, -0.0509,  ...,  0.4730,  0.2984,  0.3460],
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  [-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879]],

 [[-0.2083, -0.2406, -0.2083,  ..., -0.1438, -0.1277, -0.0147],
  [-0.1599, -0.1922, -0.1761,  ..., -0.0792, -0.1277, -0.0470],
  [-0.1599, -0.1761, -0.1438,  ..., -0.1438, -0.1115, -0.0470],
  ...,
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 [[-0.0899, -0.0449, -0.0148,  ...,  0.0453,  0.0303,  0.1505],
  [-0.0298,  0.0153,  0.0303,  ...,  0.1054,  0.0303,  0.1355],
  [-0.0449,  0.0153,  0.0453,  ...,  0.0303,  0.0303,  0.0904],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


[[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  ...,
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  [-0.2573, -0.3843, -0.6224,  ...,  0.7430, -1.9879, -1.9879]],

 [[-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
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  [-0.9346, -0.9668, -0.8539,  ..., -0.5311, -1.9835, -1.9835],
  ...,
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  [ 0.7922,  0.3242, -0.2568,  ...,  1.9380, -1.9835, -1.9835]],

 [[-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
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  [-0.9614, -1.0365, -0.9163,  ..., -0.4205, -1.7126, -1.7126],
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  [ 0.8416,  0.4961, -0.1801,  ...,  1.2623, -1.7126, -1.7126],
  [ 0.8116,  0.2256, -0.4205,  ...,  1.9234, -1.7126, -1.7126]]],


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  [-1.9879, -1.9879, -0.3208,  ..., -0.3525,  0.1238,  0.1238],
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  [-1.9879, -1.9879,  0.0285,  ..., -0.2097, -0.1303, -0.2097],
  [-1.9879, -1.9879, -0.1779,  ..., -0.1461, -0.2732, -0.2097],
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 [[-1.7126, -1.7126,  2.0737,  ...,  1.9234,  1.9084,  1.8784],
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[[[ 0.5842,  0.5683,  0.4572,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.4254,  0.2667,  0.2349,  ..., -1.9879, -1.9879, -1.9879],
  ...,
  [-1.2734, -1.2734, -1.1940,  ..., -1.9879, -1.9879, -1.9879],
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 [[-0.7570, -0.7248, -0.8700,  ..., -1.9835, -1.9835, -1.9835],
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  ...,
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  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835],
  [-1.9835, -1.9835, -1.9835,  ..., -1.9835, -1.9835, -1.9835]],

 [[-1.0515, -1.0515, -1.1717,  ..., -1.7126, -1.7126, -1.7126],
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  ...,
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[[[ 1.5527,  1.5685,  1.5209,  ..., -1.1781, -1.1940, -1.1940],
  [ 1.3621,  1.3780,  1.3145,  ..., -1.0670, -1.1146, -1.0988],
  [ 1.1558,  1.1716,  1.0605,  ..., -1.0511, -1.1146, -1.1146],
  ...,
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          [ 0.9017,  0.9494,  0.7906,  ...,  1.0287,  0.4413, -0.5748]],

         [[ 1.3248,  1.3893,  1.3893,  ..., -1.2896, -1.3057, -1.3057],
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          [ 0.9859,  1.0504,  0.9697,  ..., -1.1605, -1.2250, -1.2250],
          ...,
          [ 0.5017,  0.3081,  0.3565,  ...,  0.9052,  0.9052,  0.8568],
          [ 0.9536,  0.6631,  0.5017,  ...,  0.9697,  0.9697,  0.4856],
          [ 1.0504,  1.0666,  0.8406,  ...,  1.0020,  0.3565, -0.7086]],

         [[ 1.1421,  1.2623,  1.2924,  ..., -1.1116, -1.1267, -1.1267],
          [ 1.1121,  1.2022,  1.2173,  ..., -1.0065, -1.0515, -1.0515],
          [ 0.8717,  0.9769,  0.9318,  ..., -0.9914, -1.0515, -1.0515],
          ...,
          [ 0.5712,  0.3608,  0.3759,  ...,  0.8567,  0.8867,  0.8867],
          [ 1.0069,  0.7064,  0.5261,  ...,  0.9468,  0.9468,  0.4810],
          [ 1.1271,  1.0971,  0.8567,  ...,  1.0069,  0.3759, -0.6609]]]]) tensor
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        6, 7, 8, 3, 9, 6, 2, 1, 3, 1, 2, 3, 5, 8, 4, 6, 2, 2, 8, 7, 1, 9, 0, 0,
        3, 0, 9, 5, 8, 1, 5, 8, 6, 8, 9, 3, 6, 7, 3, 3])
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[[[-1.9879e+00,  1.8861e+00,  1.9020e+00,  ...,  1.9337e+00,
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[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
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        [[[-1.9879, -1.9879, -1.9879,  ..., -1.9879, -1.9879, -1.9879],
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  [ 0.6308,  0.6793,  0.5986,  ..., -1.9835, -1.9835, -1.9835]],

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  [ 1.0520,  1.0820,  0.8717,  ..., -1.7126, -1.7126, -1.7126],
  [ 0.7515,  0.9318,  0.9919,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-0.8055, -0.4666, -0.2729,  ..., -0.9830, -0.8377, -1.9835],
  [-0.7570, -0.5634, -0.4020,  ..., -1.1282, -1.0153, -1.9835],
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  [-0.8562, -0.8562, -0.6008,  ..., -0.9914, -0.8412, -1.7126],
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-1.9879, -1.9879, -1.9879,  ..., -0.9717, -0.9241, -0.8924],
  ...,
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```

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          [-1.9835, -1.9835, -1.9835,  ..., -0.3374, -0.3213, -0.2890],
          ...,
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          [-1.9835, -1.9835, -1.9835,  ..., -1.1928, -1.2089, -1.2573],
          [-1.9835, -1.9835, -1.9835,  ..., -1.0798, -1.1928, -1.2412]],

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          [-1.7126, -1.7126, -1.7126,  ..., -0.1801, -0.1500, -0.1200],
          ...,
          [-1.7126, -1.7126, -1.7126,  ..., -0.7961, -0.8412, -0.8412],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7811, -0.8262, -0.8412],
          [-1.7126, -1.7126, -1.7126,  ..., -0.7811, -0.8562, -0.8562]]],


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          [ 0.8223,  0.8382,  0.8382,  ...,  0.5366, -1.9879, -1.9879],
          ...,
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          [ 0.9335,  0.9652,  0.9335,  ...,  0.9494, -1.9879, -1.9879],
          [ 1.1716,  1.1875,  1.1716,  ...,  1.0287, -1.9879, -1.9879]],

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          [ 0.3404,  0.3726,  0.3565,  ...,  0.0983, -1.9835, -1.9835],
          ...,
          [ 0.4049,  0.4372,  0.4372,  ...,  0.6954, -1.9835, -1.9835],
          [ 0.7599,  0.7761,  0.7438,  ...,  0.7761, -1.9835, -1.9835],
          [ 1.0504,  1.0666,  1.0504,  ...,  0.8568, -1.9835, -1.9835]],

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          [-0.2702, -0.2402, -0.2552,  ..., -0.4656, -1.7126, -1.7126],
          ...,
          [ 0.1355,  0.1655,  0.1505,  ...,  0.3608, -1.7126, -1.7126],
          [ 0.4510,  0.4660,  0.4360,  ...,  0.4360, -1.7126, -1.7126],
          [ 0.7064,  0.7064,  0.6914,  ...,  0.5261, -1.7126, -1.7126]]]]) tensor
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        6, 0, 6, 2, 3, 5, 8, 0, 4, 6, 5, 6, 8, 5, 7, 4, 6, 2, 2, 5, 4, 8, 9, 8,
        5, 6, 7, 5, 8, 3, 7, 1, 2, 3, 3, 0, 6, 1, 0, 2])
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  [-1.7126, -1.7126, -1.7126,  ...,  0.8416,  0.8717,  0.8867],
  ...,
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  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126],
  [-1.7126, -1.7126, -1.7126,  ..., -1.7126, -1.7126, -1.7126]]],


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  [-0.3525,  0.3302,  0.3937,  ...,  1.8385,  1.8543, -1.9879],
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  [-0.3052,  0.2919,  0.5501,  ...,  1.6475,  1.6798, -1.9835],
  ...,
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  [ 0.4856,  0.7115,  0.3242,  ..., -1.5478, -1.5478, -1.9835],
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  [-1.9879, -1.9879, -1.9879,  ...,  0.3937,  0.4889,  0.5683]],

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  [-1.9835, -1.9835, -1.9835,  ...,  1.5830,  1.5991,  1.6314],
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  [-1.7126, -1.7126, -1.7126,  ...,  0.6914,  0.8416,  0.9168]]],


...,


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  [-1.9835, -1.9835, -1.9835,  ..., -0.8377,  0.2919,  1.2280]],

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          [-1.7126, -1.7126, -1.7126,  ..., -0.8262, -0.0449,  0.5411]]],


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          [-1.9879, -0.5272, -0.5431,  ..., -0.5748, -0.6383, -0.5907],
          ...,
          [-1.9879,  0.4254,  0.4572,  ..., -0.2573,  0.2508,  0.1873],
          [-1.9879,  0.3778,  0.3778,  ...,  0.2349,  0.6159,  0.6477],
          [-1.9879,  0.2825,  0.2825,  ...,  0.4572,  0.4572,  0.4730]],

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          [-1.9835, -0.4666, -0.4827,  ..., -0.3052, -0.4343, -0.3697],
          ...,
          [-1.9835,  0.4856,  0.5179,  ..., -0.1438,  0.2758,  0.2274],
          [-1.9835,  0.4372,  0.4372,  ...,  0.3081,  0.6631,  0.6954],
          [-1.9835,  0.3404,  0.3404,  ...,  0.5017,  0.4856,  0.5179]],

         [[-1.7126, -0.4956, -0.4956,  ..., -0.4656, -0.4055, -0.3604],
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          [-1.7126, -0.5106, -0.5257,  ..., -0.1951, -0.4055, -0.3604],
          ...,
          [-1.7126,  0.5111,  0.5411,  ..., -0.2101,  0.2406,  0.1956],
          [-1.7126,  0.4660,  0.4660,  ...,  0.2406,  0.5712,  0.6012],
          [-1.7126,  0.3759,  0.3759,  ...,  0.4660,  0.4961,  0.5111]]]]) tensor
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   -1.7126e+00, -1.7126e+00]]],


...,


[[[ 1.7591e+00,  1.6321e+00,  1.6321e+00,  ...,  1.9655e+00,
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    1.8861e+00, -1.9879e+00],
  [ 1.5368e+00,  1.3304e+00,  1.4257e+00,  ...,  6.9532e-01,
    1.3621e+00, -1.9879e+00],
  ...,
  [ 1.5551e-01,  2.0314e-01,  2.6665e-01,  ..., -5.7482e-01,
   -6.0657e-01, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00]],

 [[ 1.8251e+00,  1.6960e+00,  1.6960e+00,  ...,  2.0349e+00,
    1.7766e+00, -1.9835e+00],
  [ 1.5830e+00,  1.1795e+00,  1.4377e+00,  ...,  2.0187e+00,
    1.9542e+00, -1.9835e+00],
```

```
  [ 1.5830e+00,  1.3893e+00,  1.4700e+00,  ...,  7.2767e-01,
    1.4216e+00, -1.9835e+00],
  ...,
  [ 1.9511e-01,  2.4352e-01,  3.0808e-01,  ..., -5.1497e-01,
   -4.9883e-01, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00]],

 [[ 1.8483e+00,  1.7281e+00,  1.7281e+00,  ...,  2.0286e+00,
    1.7882e+00, -1.7126e+00],
  [ 1.5929e+00,  1.2323e+00,  1.4577e+00,  ...,  2.0136e+00,
    1.9535e+00, -1.7126e+00],
  [ 1.6079e+00,  1.4276e+00,  1.5178e+00,  ...,  7.9656e-01,
    1.4276e+00, -1.7126e+00],
  ...,
  [ 3.1575e-01,  3.6083e-01,  4.2093e-01,  ..., -3.6038e-01,
   -3.4535e-01, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00]]],


[[[-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
   -1.9879e+00, -1.9879e+00],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ...,  1.8727e-01,
    2.6665e-01,  1.7139e-01],
  ...,
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   -5.5894e-01, -7.1771e-01],
  [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -8.6060e-01,
   -8.2885e-01, -1.0670e+00]],

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   -1.9835e+00, -1.9835e+00],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
   -1.9835e+00, -1.9835e+00],
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    5.6629e-01,  5.0173e-01],
  ...,
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   -7.9238e-02, -1.2765e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -2.0834e-01,
   -2.4062e-01, -4.1814e-01],
  [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -5.3111e-01,
   -5.3111e-01, -7.8932e-01]],

 [[-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
   -1.7126e+00, -1.7126e+00],
  [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
```

```
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           9.0174e-01,  8.1158e-01],
         ...,
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           1.2043e-01,  1.2043e-01],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -7.4900e-02,
          -7.4900e-02, -2.8525e-01],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -4.2048e-01,
          -4.2048e-01, -7.0596e-01]]],


        [[[-1.9879e+00, -1.9879e+00, -4.9544e-01,  ..., -2.0965e-01,
          -2.2553e-01, -2.5728e-01],
         [-1.9879e+00, -1.9879e+00, -5.1131e-01,  ..., -5.0885e-02,
          -5.0885e-02, -5.0885e-02],
         [-1.9879e+00, -1.9879e+00, -3.8430e-01,  ..., -1.3027e-01,
          -9.8516e-02, -9.8516e-02],
         ...,
         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00],
         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00],
         [-1.9879e+00, -1.9879e+00, -1.9879e+00,  ..., -1.9879e+00,
          -1.9879e+00, -1.9879e+00]],

        [[-1.9835e+00, -1.9835e+00,  1.4525e-03,  ...,  2.5966e-01,
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           4.2104e-01,  4.2104e-01],
         [-1.9835e+00, -1.9835e+00,  1.1442e-01,  ...,  3.4035e-01,
           3.7263e-01,  3.7263e-01],
         ...,
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00],
         [-1.9835e+00, -1.9835e+00, -1.9835e+00,  ..., -1.9835e+00,
          -1.9835e+00, -1.9835e+00]],

        [[-1.7126e+00, -1.7126e+00,  6.1626e-01,  ...,  8.1158e-01,
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           9.1676e-01,  9.1676e-01],
         ...,
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00],
         [-1.7126e+00, -1.7126e+00, -1.7126e+00,  ..., -1.7126e+00,
          -1.7126e+00, -1.7126e+00]]]]) tensor([0, 7, 1, 1, 6, 6, 3, 7, 3, 4, 0, 8,
6, 1, 8, 8])
```

3. Using GPUs

We first check whether a GPU is available using torch.cuda.is_available(). If one is available, computations are assigned to the CUDA device (GPU); otherwise,the program falls back to the CPU.

In [8]:
```
if torch.cuda.is_available():
    device = torch.device('cuda')
else:
    device = torch.device('cpu')
print(device)
```

```
cuda
```

3.1 Show images

Here, we store the list of CIFAR-10 class names (airplane, car, bird, etc.) so we can allow mapping numeric labels to readable class names.

Then we traspose the image tensor from (C, H, W) to (H, W, C), so we can store the images in channel first format, this conversion is necessary for visualization.

Finally, the code selects a random index from the test dataset and allows us to visualize a random example image se we can visualize the dataset diversity and debug preprocessing steps when training the model.

In [9]:
```
classes = test_loader.dataset.classes
def plot_figure(image):
    plt.imshow(np.transpose(image,(1,2,0)))
    plt.axis('off')
    plt.show()

rnd_sample_idx = np.random.randint(len(test_loader))
print(f'La imagen muestreada representa un: {classes[test_loader.dataset[rnd_sample
image = test_loader.dataset[rnd_sample_idx][0]
image = (image - image.min()) / (image.max() -image.min() )
plot_figure(image)
```

```
La imagen muestreada representa un: bird
```

In [10]:
```
def plot_cifar10_grid():
    classes = test_loader.dataset.classes
    total_samples = 8
    plt.figure(figsize=(15,15))
    for label, sample in enumerate(classes):
        class_idxs = np.flatnonzero(label == np.array(test_loader.dataset.targets))
        sample_idxs = np.random.choice(class_idxs, total_samples, replace = False)
        for i, idx in enumerate(sample_idxs):
            plt_idx = i*len(classes) + label + 1
            plt.subplot(total_samples, len(classes), plt_idx)
            plt.imshow(test_loader.dataset.data[idx])
            plt.axis('off')

            if i == 0: plt.title(sample)
    plt.show()

plot_cifar10_grid()
```

3.2 Accuracy

Defining a function that computes the the classification accuracy of a model using a dataset loader (validation or test loader).

In [11]:
```
def accuracy_loader(model, loader):
    num_correct = 0
    num_total = 0
    cost = 0.
    model.eval()
    model = model.to(device=device)
    with torch.no_grad():
        for mb, (xi, yi) in enumerate(loader, 1):
            xi = xi.to(device=device, dtype=torch.float32)
            yi = yi.to(device=device, dtype=torch.long)
            scores = model(xi)
            cost += (F.cross_entropy(scores, yi.squeeze())).item()
            _, pred = scores.max(dim=1)
```

```
            num_correct += (pred == yi.squeeze()).sum().item()
            num_total += pred.size(0)

        return cost/mb, float(num_correct)/num_total
```

3.3 Training loop

Now we define a training functions that recives a neural network model, an optimizer, and a number of epochs. Which allows us to encapsulate the entire model training process.

In [12]:
```
def train(model, optimiser, train_loader, val_loader, epochs=10, scheduler=None):
    model = model.to(device=device)
    for epoch in range(epochs):
        train_correct_num  = 0.
        train_total = 0.
        train_cost_acum = 0

        model.train()
        for mb, (xi, yi) in enumerate(train_loader, 1):
            xi = xi.to(device=device, dtype=torch.float32)
            yi = yi.to(device=device, dtype=torch.long)

            scores = model(xi)
            cost = F.cross_entropy(input=scores, target=yi.squeeze())

            optimiser.zero_grad()
            cost.backward()
            optimiser.step()

            if scheduler:
                scheduler.step()

            train_correct_num += (torch.argmax(scores, dim=1) == yi.squeeze()).sum(
            train_total += scores.size(0)
            train_cost_acum += cost.item()

        val_cost, val_acc = accuracy_loader(model, val_loader)
        train_acc = float(train_correct_num)/train_total
        train_cost = train_cost_acum/mb

        print(f'Epoch:{epoch}, train cost: {train_cost:.6f}, val cost: {val_cost:.6
              f' train acc: {train_acc:.4f}, val acc: {val_acc:.4f}')
```

4. Linear model

In this section, two models are implemented and trained using PyTorch. First, a linear model is created to serve as a baseline classifier for the CIFAR-10 dataset.

This model typically consists of flattening the input images and applying a single fully connected layer that maps pixel values to the ten output classes. The purpose of this baseline model is to establish a reference performance level and verify that the training pipeline, loss computation, and optimization process are functioning correctly.

Network Architecture:

- **Input Layer:** 3,072 neurons ($32 \times 32 \times 3$ flattened RGB images).
- **Hidden Layer 1:** 1,024 neurons with BatchNorm, ReLU activation, and 0.3 Dropout.
- **Hidden Layer 2:** 512 neurons with BatchNorm, ReLU activation, and 0.3 Dropout.
- **Output Layer:** 10 neurons (one for each CIFAR-10 class).

Rationale:

1. **Input Size (3,072):** CIFAR-10 images are 32×32 pixels with 3 color channels. Unlike grayscale datasets, we must process the full RGB information.
2. **Regularization:** Given the high number of parameters (over 3 million in the first layer), we use Batch Normalization and Dropout to prevent the model from simply memorizing the training pixel patterns.

Hyperparameters:

- **Mini-batch Size:** 64
- **Learning Rate:** 1e-3
- **Epochs:** 20
- **Initialization:** Adam with Weight Decay (1e-4).

In [13]:
```
# --- Hyperparameters ---
hidden1 = 1024
hidden2 = 512
lr = 1e-3
epochs = 20

# --- LINEAR ARCHITECTURE ---
model1 = nn.Sequential(
    nn.Flatten(),
    nn.Linear(in_features=3072, out_features=hidden1),
    nn.BatchNorm1d(hidden1), # Helps gradients flow more effectively
    nn.ReLU(),
    nn.Dropout(0.3),         # Prevents it from memorizing specific pixels
    nn.Linear(in_features=hidden1, out_features=hidden2),
    nn.BatchNorm1d(hidden2),
    nn.ReLU(),
    nn.Dropout(0.3),
    nn.Linear(in_features=hidden2, out_features=10)
)

optimiser = torch.optim.Adam(model1.parameters(), lr=lr, weight_decay=1e-4)

# We apply the scheduler for smooth convergence
scheduler = torch.optim.lr_scheduler.OneCycleLR(optimiser, max_lr=lr,
                                                epochs=epochs,
                                                steps_per_epoch=len(train_loader))
```

```
# --- TRAINING ---
train(model1, optimiser, train_loader, val_loader, epochs, scheduler=scheduler)
```

```
Epoch:0, train cost: 1.901726, val cost: 1.631272, train acc: 0.3155, val acc: 0.430
8
Epoch:1, train cost: 1.747055, val cost: 1.588703, train acc: 0.3696, val acc: 0.428
0
Epoch:2, train cost: 1.695702, val cost: 1.514909, train acc: 0.3850, val acc: 0.464
0
Epoch:3, train cost: 1.655887, val cost: 1.487900, train acc: 0.4003, val acc: 0.472
2
Epoch:4, train cost: 1.630064, val cost: 1.465446, train acc: 0.4120, val acc: 0.475
8
Epoch:5, train cost: 1.608592, val cost: 1.427310, train acc: 0.4175, val acc: 0.490
4
Epoch:6, train cost: 1.593258, val cost: 1.455619, train acc: 0.4238, val acc: 0.480
6
Epoch:7, train cost: 1.570605, val cost: 1.383331, train acc: 0.4314, val acc: 0.506
6
Epoch:8, train cost: 1.556284, val cost: 1.389851, train acc: 0.4397, val acc: 0.503
0
Epoch:9, train cost: 1.540411, val cost: 1.370094, train acc: 0.4434, val acc: 0.511
2
Epoch:10, train cost: 1.525769, val cost: 1.371143, train acc: 0.4487, val acc: 0.51
58
Epoch:11, train cost: 1.512410, val cost: 1.343306, train acc: 0.4559, val acc: 0.52
10
Epoch:12, train cost: 1.488591, val cost: 1.322239, train acc: 0.4610, val acc: 0.53
58
Epoch:13, train cost: 1.466095, val cost: 1.298150, train acc: 0.4708, val acc: 0.53
62
Epoch:14, train cost: 1.441255, val cost: 1.262969, train acc: 0.4819, val acc: 0.55
38
Epoch:15, train cost: 1.417510, val cost: 1.246276, train acc: 0.4927, val acc: 0.55
42
Epoch:16, train cost: 1.392853, val cost: 1.235815, train acc: 0.4985, val acc: 0.56
54
Epoch:17, train cost: 1.371708, val cost: 1.231930, train acc: 0.5067, val acc: 0.56
96
Epoch:18, train cost: 1.358700, val cost: 1.222022, train acc: 0.5126, val acc: 0.56
88
Epoch:19, train cost: 1.356525, val cost: 1.221780, train acc: 0.5119, val acc: 0.57
02
```

In [14]:
```
test_cost, test_acc = accuracy_loader(model1, test_loader)
print(f'Test accuracy: {test_acc:.4f}')
```

```
Test accuracy: 0.5536
```

In [15]:
```
def plot_figure_normal(image):
    mean = torch.tensor([0.491, 0.482, 0.447])
    std = torch.tensor([0.247, 0.243, 0.261])
    image = image * std[:, None, None] + mean[:, None, None]

    image = torch.clamp(image, 0, 1)
    plt.imshow(np.transpose(image.numpy(), (1, 2, 0)))
```

```
    plt.axis('off')
    plt.show()
```

In [32]:
```
rnd_idx = np.random.randint(len(test_loader.dataset))
image_tensor, label_idx = test_loader.dataset[rnd_idx]
print(f'The sampled image represents a: {classes[label_idx]}')
plot_figure_normal(image_tensor)

model1.eval()
with torch.no_grad():
    xi = image_tensor.unsqueeze(0).to(device)
    scores = model1(xi)
    _, pred = scores.max(dim=1)

print(f'The value predicted by the linear model is {classes[pred.item()]}')
```

```
The sampled image represents a: bird
```

```
The value predicted by the linear model is airplane
```

The linear model (MLP) acts as our benchmark. Despite having miles of parameters, its performance stalls at around 55.2%.

Linear models treat the image as a flat vector, losing all spatial structure. If an object shifts a few pixels, for the linear model it becomes a completely different pattern. It lacks 'spatial invariance,' which makes it inefficient for computer vision compared to a CNN.

5. Sequential CNN

Next, a Convolutional Neural Network (CNN) is implemented using a sequential architecture. Unlike the linear model, the CNN can learn spatial features from images through

convolutional layers, which generally leads to improved classification performance on image datasets such as CIFAR-10.

After defining the CNN, the training function is called again to train this model for the specified number of epochs. The expectation is that the CNN achieves higher accuracy than the linear baseline model, demonstrating the advantage of convolutional feature extraction for image recognition tasks.

Network Architecture:

- **Block 1:** Two Conv layers (64 filters each, 3×3, padding=1), each followed by BatchNorm and ReLU, ending with 2×2 MaxPool and 0.2 Dropout.
- **Block 2:** Two Conv layers (128 filters each, 3×3, padding=1), each followed by BatchNorm and ReLU, ending with 2×2 MaxPool and 0.2 Dropout.
- **Fully Connected Classifier Layer 2:** Flatten $\rightarrow$ 512 neurons (ReLU) $\rightarrow$ 0.5 Dropout $\rightarrow$ 10 neurons (Output).

Rationale:

1. **Local Feature Extraction:** Convolutions allow the network to learn filters for edges, textures, and shapes regardless of their position in the image (spatial invariance).

2. **Double Convolutions:** Using two convolutional layers before pooling allows the network to develop more complex feature maps (e.g., combining edges into curves) before reducing resolution.

3. **Data Augmentation:** By training with random flips and crops, we force the network to learn robust features.

Hyperparameters:

- **Mini-batch Size:** 64
- **Learning Rate:** 5e-4
- **Epochs:** 40
- **Data Augmentation:** RandomHorizontalFlip and RandomCrop (padding=4).

In [17]:
```
# --- Hyperparameters ---
hidden_fc = 512
lr = 5e-4
epochs = 40
weight_decay = 1e-4

class CNNModelStable(nn.Module):
    def __init__(self):
        super().__init__()
        # BLOCK 1: 32x32 -> 16x16
        self.conv1_1 = nn.Conv2d(3, 64, 3, padding=1)
        self.bn1_1 = nn.BatchNorm2d(64)
        self.conv1_2 = nn.Conv2d(64, 64, 3, padding=1)
```

```
        self.bn1_2 = nn.BatchNorm2d(64)

        # BLOCK 2: 16x16 -> 8x8
        self.conv2_1 = nn.Conv2d(64, 128, 3, padding=1)
        self.bn2_1 = nn.BatchNorm2d(128)
        self.conv2_2 = nn.Conv2d(128, 128, 3, padding=1)
        self.bn2_2 = nn.BatchNorm2d(128)

        self.pool = nn.MaxPool2d(2, 2)
        self.dropout_conv = nn.Dropout2d(0.2)
        self.dropout_fc = nn.Dropout(0.5)

        # Classifier: after 2 pools, the image size is 8x8 (32 → 16 → 8)
        self.fc1 = nn.Linear(128 * 8 * 8, hidden_fc)
        self.fc2 = nn.Linear(hidden_fc, 10)

    def forward(self, x):
        # Block 1: Two convolutions before the pool
        x = F.relu(self.bn1_1(self.conv1_1(x)))
        x = F.relu(self.bn1_2(self.conv1_2(x)))
        x = self.pool(x)
        x = self.dropout_conv(x)

        # Block 2: Two convolutions before the pool
        x = F.relu(self.bn2_1(self.conv2_1(x)))
        x = F.relu(self.bn2_2(self.conv2_2(x)))
        x = self.pool(x)
        x = self.dropout_conv(x)

        # Flatten and classify
        x = x.view(-1, 128 * 8 * 8)
        x = F.relu(self.fc1(x))
        x = self.dropout_fc(x)
        x = self.fc2(x)
        return x
```

In [18]:

```
model_stable = CNNModelStable().to(device)
optimiser = torch.optim.Adam(model_stable.parameters(), lr=lr, weight_decay=weight_
scheduler = torch.optim.lr_scheduler.OneCycleLR(optimiser, max_lr=lr,
                                                epochs=epochs,
                                                steps_per_epoch=len(train_loader))

train(model_stable, optimiser, train_loader, val_loader, epochs, scheduler=schedule
```

```
Epoch:0, train cost: 1.860579, val cost: 1.488154, train acc: 0.3166, val acc: 0.461
4
Epoch:1, train cost: 1.604220, val cost: 1.318360, train acc: 0.4150, val acc: 0.528
8
Epoch:2, train cost: 1.470717, val cost: 1.149952, train acc: 0.4671, val acc: 0.597
4
Epoch:3, train cost: 1.345588, val cost: 1.009370, train acc: 0.5164, val acc: 0.647
2
Epoch:4, train cost: 1.226700, val cost: 0.940102, train acc: 0.5597, val acc: 0.668
2
Epoch:5, train cost: 1.152408, val cost: 0.881601, train acc: 0.5882, val acc: 0.684
8
Epoch:6, train cost: 1.091512, val cost: 0.828444, train acc: 0.6149, val acc: 0.699
2
Epoch:7, train cost: 1.036940, val cost: 0.819149, train acc: 0.6343, val acc: 0.719
0
Epoch:8, train cost: 0.997116, val cost: 0.770802, train acc: 0.6494, val acc: 0.726
2
Epoch:9, train cost: 0.958389, val cost: 0.736387, train acc: 0.6636, val acc: 0.748
2
Epoch:10, train cost: 0.928703, val cost: 0.688450, train acc: 0.6759, val acc: 0.75
84
Epoch:11, train cost: 0.876820, val cost: 0.726538, train acc: 0.6944, val acc: 0.74
06
Epoch:12, train cost: 0.837048, val cost: 0.629949, train acc: 0.7080, val acc: 0.78
68
Epoch:13, train cost: 0.799523, val cost: 0.617888, train acc: 0.7217, val acc: 0.79
32
Epoch:14, train cost: 0.762606, val cost: 0.586558, train acc: 0.7355, val acc: 0.79
92
Epoch:15, train cost: 0.738406, val cost: 0.545076, train acc: 0.7452, val acc: 0.81
56
Epoch:16, train cost: 0.709482, val cost: 0.534233, train acc: 0.7527, val acc: 0.81
74
Epoch:17, train cost: 0.684034, val cost: 0.520995, train acc: 0.7639, val acc: 0.82
26
Epoch:18, train cost: 0.655663, val cost: 0.541690, train acc: 0.7728, val acc: 0.81
70
Epoch:19, train cost: 0.636680, val cost: 0.496221, train acc: 0.7818, val acc: 0.82
62
Epoch:20, train cost: 0.612792, val cost: 0.499653, train acc: 0.7889, val acc: 0.83
18
Epoch:21, train cost: 0.589854, val cost: 0.467949, train acc: 0.7955, val acc: 0.83
68
Epoch:22, train cost: 0.577264, val cost: 0.457951, train acc: 0.8006, val acc: 0.84
82
Epoch:23, train cost: 0.558918, val cost: 0.440380, train acc: 0.8087, val acc: 0.84
84
Epoch:24, train cost: 0.538566, val cost: 0.436886, train acc: 0.8149, val acc: 0.85
12
Epoch:25, train cost: 0.527291, val cost: 0.451257, train acc: 0.8174, val acc: 0.85
08
Epoch:26, train cost: 0.509914, val cost: 0.424075, train acc: 0.8241, val acc: 0.86
04
Epoch:27, train cost: 0.495864, val cost: 0.414435, train acc: 0.8291, val acc: 0.86
54
```

```
Epoch:28, train cost: 0.481404, val cost: 0.402211, train acc: 0.8328, val acc: 0.86
52
Epoch:29, train cost: 0.473409, val cost: 0.403579, train acc: 0.8371, val acc: 0.86
76
Epoch:30, train cost: 0.453025, val cost: 0.407584, train acc: 0.8446, val acc: 0.86
48
Epoch:31, train cost: 0.442905, val cost: 0.396170, train acc: 0.8474, val acc: 0.86
86
Epoch:32, train cost: 0.432065, val cost: 0.380337, train acc: 0.8525, val acc: 0.87
56
Epoch:33, train cost: 0.423333, val cost: 0.393189, train acc: 0.8554, val acc: 0.87
50
Epoch:34, train cost: 0.416168, val cost: 0.366170, train acc: 0.8569, val acc: 0.87
88
Epoch:35, train cost: 0.409628, val cost: 0.373537, train acc: 0.8586, val acc: 0.87
62
Epoch:36, train cost: 0.408382, val cost: 0.366451, train acc: 0.8611, val acc: 0.88
02
Epoch:37, train cost: 0.402644, val cost: 0.366829, train acc: 0.8606, val acc: 0.87
96
Epoch:38, train cost: 0.404390, val cost: 0.369406, train acc: 0.8608, val acc: 0.88
04
Epoch:39, train cost: 0.399163, val cost: 0.366574, train acc: 0.8627, val acc: 0.87
98
```

In [20]:

```
test_cost, test_acc = accuracy_loader(model_stable, test_loader)
print(f'Test accuracy: {test_acc:.4f}')
```

```
Test accuracy: 0.8806
```

In [22]:

```
rnd_idx = np.random.randint(len(test_loader.dataset))
image_tensor, label_idx = test_loader.dataset[rnd_idx]
print(f'The sampled image represents a: {classes[label_idx]}')
plot_figure_normal(image_tensor)

model_stable.eval()
with torch.no_grad():
    xi = image_tensor.unsqueeze(0).to(device)
    scores = model_stable(xi)
    _, pred = scores.max(dim=1)

print(f'The value predicted by the CNN model is {classes[pred.item()]}')
```

```
The sampled image represents a: deer
```

```
The value predicted by the CNN model is deer
```

Final performance:

- Validation Accuracy: 87.9%.
- Test Accuracy: 88.06%.

The CNN architecture provides a massive gain of +31% over the linear model, proving it is the superior choice for image data.

6. Conclusions

The final results show a validation accuracy of 87.5% and a test accuracy of 80.8%, confirming that the model achieves strong generalization performance beyond the training data.

The significant improvement from 56% with the linear benchmark to 87% with the convolutional architecture clearly demonstrates the superiority of Convolutional Neural Networks for processing grid-structured data such as images. Unlike linear models, CNNs preserve spatial relationships and exploit local patterns, making them fundamentally more suitable for computer vision tasks.

Overfitting was effectively controlled through the combined use of Data Augmentation and Dropout. This strategy prevented the network from simply memorizing the training data and maintained a healthy gap between training and validation performance, indicating robust learning behavior.

From a technical standpoint, we also learned that the proper management of Batch Normalization statistics is critical. An incorrect implementation can severely damage performance—causing accuracy to collapse to nearly 10%—whereas a correct configuration with independent layers allows the model to fully leverage the computational power of the RTX 4060 GPU and reach its maximum potential.