

# face

December 2, 2024

```
[1]: # Core Libraries
import os # For file and directory management
from pathlib import Path # For advanced path manipulations
import gc # For garbage collection to manage memory
import numpy as np # For numerical operations and arrays

# Image Processing Libraries
import cv2 # OpenCV for image reading and manipulation
from PIL import Image # PIL for image operations

# Face Detection and Preprocessing
from mtcnn import MTCNN # Multi-task Cascaded Convolutional Networks for face_
    ↳ detection
from tensorflow.keras.preprocessing.image import load_img, img_to_array # For_
    ↳ image loading and preprocessing
from tensorflow.keras.applications import MobileNetV2 # Pre-trained_
    ↳ MobileNetV2 model
from tensorflow.keras.applications.mobilenet_v2 import preprocess_input #_
    ↳ Preprocessing for MobileNetV2 inputs

# Data Augmentation Libraries
import imgaug.augmenters as iaa # For creating augmentations
from tqdm import tqdm # Progress bar for loops

# Machine Learning and Model Training Libraries
from sklearn.preprocessing import LabelEncoder # For encoding class labels
from sklearn.model_selection import train_test_split # For splitting datasets
from sklearn.metrics import classification_report, confusion_matrix # For_
    ↳ model evaluation

# Deep Learning Framework
from tensorflow.keras.models import Sequential, Model, load_model # Model_
    ↳ creation and loading
from tensorflow.keras.layers import (
    Dense, Dropout, BatchNormalization, GlobalAveragePooling2D, Conv2D, Input
)
from tensorflow.keras.optimizers import Adam # Optimizer
```

```

from tensorflow.keras.callbacks import EarlyStopping # For early stopping
↳during training
from tensorflow.keras.utils import to_categorical # For converting labels to
↳one-hot encoding
from tensorflow.keras import regularizers # For applying regularization to
↳model layers

# Visualization Libraries
import matplotlib.pyplot as plt # Plotting library
import seaborn as sns # For creating heatmaps and other visualizations

# Parallel Processing Libraries
from concurrent.futures import ThreadPoolExecutor # For parallel processing

# Utility Libraries
import joblib # For saving and loading Python objects

```

Data augments

```

[2]: # Paths
path = r"D:\study\code\project\Face_Recognition\facedataset"
aug_path = r"D:\study\code\project\Face_Recognition\augmented_data"

```

```

[3]: # Define augmentations with reasonable limits
augmenters = [
    iaa.Affine(rotate=(-20, 20)), # Random rotation
    iaa.Fliplr(0.5), # Horizontal flip
    iaa.GaussianBlur(sigma=(0, 1.5)), # Limited Gaussian
    ↳blur
    iaa.GammaContrast(gamma=(0.8, 1.2)), # Mild gamma contrast
    iaa.AdditiveGaussianNoise(scale=(0, 0.05 * 255)), # Mild Gaussian noise
    iaa.Multiply((0.9, 1.1)), # Small brightness
    ↳adjustment
    iaa.Affine(translate_percent=(-0.05, 0.05)), # Small translations
    iaa.AddToHueAndSaturation(value=(-5, 5)), # Mild hue/saturation
    ↳adjustment
    iaa.Grayscale(alpha=(0.0, 0.5)), # Partial grayscale
    iaa.Crop(percent=(0, 0.1)), # Limited random
    ↳cropping
    iaa.Resize({"height": (0.9, 1.1), "width": (0.9, 1.1)}) # Small resizing
    ↳adjustments
]

```

```

[4]: # Ensure the output directory exists
os.makedirs(aug_path, exist_ok=True)

```

```

[5]: # Process images
for folder in os.listdir(path):
    folder_path = os.path.join(path, folder)
    aug_folder_path = os.path.join(aug_path, folder)
    os.makedirs(aug_folder_path, exist_ok=True) # Create folder for augmented
    ↪data if not exists

    print(f"Processing folder: {folder}")

    for img_name in os.listdir(folder_path):
        img_path = os.path.join(folder_path, img_name)

        # Read the image using PIL and convert to numpy array
        image = np.array(Image.open(img_path))

        for i, augmenter in enumerate(augmenters):
            seq = iaa.Sequential([augmenter]) # Apply one augmenter at a time
            augmented_image = seq(image=image) # Apply augmentation

            # Save augmented image
            aug_img_name = f"{os.path.splitext(img_name)[0]}_aug_{i}.jpg"
            aug_img_path = os.path.join(aug_folder_path, aug_img_name)

            # Convert to RGB for saving using OpenCV
            augmented_image = cv2.cvtColor(augmented_image, cv2.COLOR_BGR2RGB)
            cv2.imwrite(aug_img_path, augmented_image)

            print(f"Saved: {aug_img_name}")

print("Data augmentation complete.")

```

```

Processing folder: abha
Saved: abha_1_aug_0.jpg
Saved: abha_1_aug_1.jpg
Saved: abha_1_aug_2.jpg
Saved: abha_1_aug_3.jpg
Saved: abha_1_aug_4.jpg
Saved: abha_1_aug_5.jpg
Saved: abha_1_aug_6.jpg
Saved: abha_1_aug_7.jpg
Saved: abha_1_aug_8.jpg
Saved: abha_1_aug_9.jpg
Saved: abha_1_aug_10.jpg
Saved: abha_10_aug_0.jpg
Saved: abha_10_aug_1.jpg
Saved: abha_10_aug_2.jpg
Saved: abha_10_aug_3.jpg
Saved: abha_10_aug_4.jpg

```

Saved: abha\_10\_aug\_5.jpg  
Saved: abha\_10\_aug\_6.jpg  
Saved: abha\_10\_aug\_7.jpg  
Saved: abha\_10\_aug\_8.jpg  
Saved: abha\_10\_aug\_9.jpg  
Saved: abha\_10\_aug\_10.jpg  
Saved: abha\_11\_aug\_0.jpg  
Saved: abha\_11\_aug\_1.jpg  
Saved: abha\_11\_aug\_2.jpg  
Saved: abha\_11\_aug\_3.jpg  
Saved: abha\_11\_aug\_4.jpg  
Saved: abha\_11\_aug\_5.jpg  
Saved: abha\_11\_aug\_6.jpg  
Saved: abha\_11\_aug\_7.jpg  
Saved: abha\_11\_aug\_8.jpg  
Saved: abha\_11\_aug\_9.jpg  
Saved: abha\_11\_aug\_10.jpg  
Saved: abha\_12\_aug\_0.jpg  
Saved: abha\_12\_aug\_1.jpg  
Saved: abha\_12\_aug\_2.jpg  
Saved: abha\_12\_aug\_3.jpg  
Saved: abha\_12\_aug\_4.jpg  
Saved: abha\_12\_aug\_5.jpg  
Saved: abha\_12\_aug\_6.jpg  
Saved: abha\_12\_aug\_7.jpg  
Saved: abha\_12\_aug\_8.jpg  
Saved: abha\_12\_aug\_9.jpg  
Saved: abha\_12\_aug\_10.jpg  
Saved: abha\_13\_aug\_0.jpg  
Saved: abha\_13\_aug\_1.jpg  
Saved: abha\_13\_aug\_2.jpg  
Saved: abha\_13\_aug\_3.jpg  
Saved: abha\_13\_aug\_4.jpg  
Saved: abha\_13\_aug\_5.jpg  
Saved: abha\_13\_aug\_6.jpg  
Saved: abha\_13\_aug\_7.jpg  
Saved: abha\_13\_aug\_8.jpg  
Saved: abha\_13\_aug\_9.jpg  
Saved: abha\_13\_aug\_10.jpg  
Saved: abha\_14\_aug\_0.jpg  
Saved: abha\_14\_aug\_1.jpg  
Saved: abha\_14\_aug\_2.jpg  
Saved: abha\_14\_aug\_3.jpg  
Saved: abha\_14\_aug\_4.jpg  
Saved: abha\_14\_aug\_5.jpg  
Saved: abha\_14\_aug\_6.jpg  
Saved: abha\_14\_aug\_7.jpg  
Saved: abha\_14\_aug\_8.jpg

Saved: abha\_14\_aug\_9.jpg  
Saved: abha\_14\_aug\_10.jpg  
Saved: abha\_15\_aug\_0.jpg  
Saved: abha\_15\_aug\_1.jpg  
Saved: abha\_15\_aug\_2.jpg  
Saved: abha\_15\_aug\_3.jpg  
Saved: abha\_15\_aug\_4.jpg  
Saved: abha\_15\_aug\_5.jpg  
Saved: abha\_15\_aug\_6.jpg  
Saved: abha\_15\_aug\_7.jpg  
Saved: abha\_15\_aug\_8.jpg  
Saved: abha\_15\_aug\_9.jpg  
Saved: abha\_15\_aug\_10.jpg  
Saved: abha\_16\_aug\_0.jpg  
Saved: abha\_16\_aug\_1.jpg  
Saved: abha\_16\_aug\_2.jpg  
Saved: abha\_16\_aug\_3.jpg  
Saved: abha\_16\_aug\_4.jpg  
Saved: abha\_16\_aug\_5.jpg  
Saved: abha\_16\_aug\_6.jpg  
Saved: abha\_16\_aug\_7.jpg  
Saved: abha\_16\_aug\_8.jpg  
Saved: abha\_16\_aug\_9.jpg  
Saved: abha\_16\_aug\_10.jpg  
Saved: abha\_17\_aug\_0.jpg  
Saved: abha\_17\_aug\_1.jpg  
Saved: abha\_17\_aug\_2.jpg  
Saved: abha\_17\_aug\_3.jpg  
Saved: abha\_17\_aug\_4.jpg  
Saved: abha\_17\_aug\_5.jpg  
Saved: abha\_17\_aug\_6.jpg  
Saved: abha\_17\_aug\_7.jpg  
Saved: abha\_17\_aug\_8.jpg  
Saved: abha\_17\_aug\_9.jpg  
Saved: abha\_17\_aug\_10.jpg  
Saved: abha\_18\_aug\_0.jpg  
Saved: abha\_18\_aug\_1.jpg  
Saved: abha\_18\_aug\_2.jpg  
Saved: abha\_18\_aug\_3.jpg  
Saved: abha\_18\_aug\_4.jpg  
Saved: abha\_18\_aug\_5.jpg  
Saved: abha\_18\_aug\_6.jpg  
Saved: abha\_18\_aug\_7.jpg  
Saved: abha\_18\_aug\_8.jpg  
Saved: abha\_18\_aug\_9.jpg  
Saved: abha\_18\_aug\_10.jpg  
Saved: abha\_19\_aug\_0.jpg  
Saved: abha\_19\_aug\_1.jpg

Saved: abha\_19\_aug\_2.jpg  
Saved: abha\_19\_aug\_3.jpg  
Saved: abha\_19\_aug\_4.jpg  
Saved: abha\_19\_aug\_5.jpg  
Saved: abha\_19\_aug\_6.jpg  
Saved: abha\_19\_aug\_7.jpg  
Saved: abha\_19\_aug\_8.jpg  
Saved: abha\_19\_aug\_9.jpg  
Saved: abha\_19\_aug\_10.jpg  
Saved: abha\_20\_aug\_0.jpg  
Saved: abha\_20\_aug\_1.jpg  
Saved: abha\_20\_aug\_2.jpg  
Saved: abha\_20\_aug\_3.jpg  
Saved: abha\_20\_aug\_4.jpg  
Saved: abha\_20\_aug\_5.jpg  
Saved: abha\_20\_aug\_6.jpg  
Saved: abha\_20\_aug\_7.jpg  
Saved: abha\_20\_aug\_8.jpg  
Saved: abha\_20\_aug\_9.jpg  
Saved: abha\_20\_aug\_10.jpg  
Saved: abha\_21\_aug\_0.jpg  
Saved: abha\_21\_aug\_1.jpg  
Saved: abha\_21\_aug\_2.jpg  
Saved: abha\_21\_aug\_3.jpg  
Saved: abha\_21\_aug\_4.jpg  
Saved: abha\_21\_aug\_5.jpg  
Saved: abha\_21\_aug\_6.jpg  
Saved: abha\_21\_aug\_7.jpg  
Saved: abha\_21\_aug\_8.jpg  
Saved: abha\_21\_aug\_9.jpg  
Saved: abha\_21\_aug\_10.jpg  
Saved: abha\_22\_aug\_0.jpg  
Saved: abha\_22\_aug\_1.jpg  
Saved: abha\_22\_aug\_2.jpg  
Saved: abha\_22\_aug\_3.jpg  
Saved: abha\_22\_aug\_4.jpg  
Saved: abha\_22\_aug\_5.jpg

Saved: abha\_22\_aug\_6.jpg  
Saved: abha\_22\_aug\_7.jpg  
Saved: abha\_22\_aug\_8.jpg  
Saved: abha\_22\_aug\_9.jpg  
Saved: abha\_22\_aug\_10.jpg  
Saved: abha\_23\_aug\_0.jpg  
Saved: abha\_23\_aug\_1.jpg  
Saved: abha\_23\_aug\_2.jpg  
Saved: abha\_23\_aug\_3.jpg  
Saved: abha\_23\_aug\_4.jpg  
Saved: abha\_23\_aug\_5.jpg  
Saved: abha\_23\_aug\_6.jpg  
Saved: abha\_23\_aug\_7.jpg  
Saved: abha\_23\_aug\_8.jpg  
Saved: abha\_23\_aug\_9.jpg  
Saved: abha\_23\_aug\_10.jpg  
Saved: abha\_24\_aug\_0.jpg  
Saved: abha\_24\_aug\_1.jpg  
Saved: abha\_24\_aug\_2.jpg  
Saved: abha\_24\_aug\_3.jpg  
Saved: abha\_24\_aug\_4.jpg  
Saved: abha\_24\_aug\_5.jpg  
Saved: abha\_24\_aug\_6.jpg  
Saved: abha\_24\_aug\_7.jpg  
Saved: abha\_24\_aug\_8.jpg  
Saved: abha\_24\_aug\_9.jpg  
Saved: abha\_24\_aug\_10.jpg  
Saved: abha\_25\_aug\_0.jpg  
Saved: abha\_25\_aug\_1.jpg  
Saved: abha\_25\_aug\_2.jpg  
Saved: abha\_25\_aug\_3.jpg  
Saved: abha\_25\_aug\_4.jpg  
Saved: abha\_25\_aug\_5.jpg  
Saved: abha\_25\_aug\_6.jpg  
Saved: abha\_25\_aug\_7.jpg  
Saved: abha\_25\_aug\_8.jpg  
Saved: abha\_25\_aug\_9.jpg  
Saved: abha\_25\_aug\_10.jpg  
Saved: abha\_26\_aug\_0.jpg  
Saved: abha\_26\_aug\_1.jpg  
Saved: abha\_26\_aug\_2.jpg  
Saved: abha\_26\_aug\_3.jpg  
Saved: abha\_26\_aug\_4.jpg  
Saved: abha\_26\_aug\_5.jpg  
Saved: abha\_26\_aug\_6.jpg  
Saved: abha\_26\_aug\_7.jpg  
Saved: abha\_26\_aug\_8.jpg  
Saved: abha\_26\_aug\_9.jpg

Saved: abha\_26\_aug\_10.jpg  
Saved: abha\_27\_aug\_0.jpg  
Saved: abha\_27\_aug\_1.jpg  
Saved: abha\_27\_aug\_2.jpg  
Saved: abha\_27\_aug\_3.jpg  
Saved: abha\_27\_aug\_4.jpg  
Saved: abha\_27\_aug\_5.jpg  
Saved: abha\_27\_aug\_6.jpg  
Saved: abha\_27\_aug\_7.jpg  
Saved: abha\_27\_aug\_8.jpg  
Saved: abha\_27\_aug\_9.jpg  
Saved: abha\_27\_aug\_10.jpg  
Saved: abha\_28\_aug\_0.jpg  
Saved: abha\_28\_aug\_1.jpg  
Saved: abha\_28\_aug\_2.jpg  
Saved: abha\_28\_aug\_3.jpg  
Saved: abha\_28\_aug\_4.jpg  
Saved: abha\_28\_aug\_5.jpg  
Saved: abha\_28\_aug\_6.jpg  
Saved: abha\_28\_aug\_7.jpg  
Saved: abha\_28\_aug\_8.jpg  
Saved: abha\_28\_aug\_9.jpg  
Saved: abha\_28\_aug\_10.jpg  
Saved: abha\_29\_aug\_0.jpg  
Saved: abha\_29\_aug\_1.jpg  
Saved: abha\_29\_aug\_2.jpg  
Saved: abha\_29\_aug\_3.jpg  
Saved: abha\_29\_aug\_4.jpg  
Saved: abha\_29\_aug\_5.jpg  
Saved: abha\_29\_aug\_6.jpg  
Saved: abha\_29\_aug\_7.jpg  
Saved: abha\_29\_aug\_8.jpg  
Saved: abha\_29\_aug\_9.jpg  
Saved: abha\_29\_aug\_10.jpg  
Saved: abha\_3\_aug\_0.jpg  
Saved: abha\_3\_aug\_1.jpg  
Saved: abha\_3\_aug\_2.jpg  
Saved: abha\_3\_aug\_3.jpg  
Saved: abha\_3\_aug\_4.jpg  
Saved: abha\_3\_aug\_5.jpg  
Saved: abha\_3\_aug\_6.jpg  
Saved: abha\_3\_aug\_7.jpg  
Saved: abha\_3\_aug\_8.jpg  
Saved: abha\_3\_aug\_9.jpg  
Saved: abha\_3\_aug\_10.jpg  
Saved: abha\_30\_aug\_0.jpg  
Saved: abha\_30\_aug\_1.jpg  
Saved: abha\_30\_aug\_2.jpg



Saved: abha\_30\_aug\_3.jpg  
Saved: abha\_30\_aug\_4.jpg  
Saved: abha\_30\_aug\_5.jpg  
Saved: abha\_30\_aug\_6.jpg  
Saved: abha\_30\_aug\_7.jpg  
Saved: abha\_30\_aug\_8.jpg  
Saved: abha\_30\_aug\_9.jpg  
Saved: abha\_30\_aug\_10.jpg  
Saved: abha\_4\_aug\_0.jpg  
Saved: abha\_4\_aug\_1.jpg  
Saved: abha\_4\_aug\_2.jpg  
Saved: abha\_4\_aug\_3.jpg  
Saved: abha\_4\_aug\_4.jpg  
Saved: abha\_4\_aug\_5.jpg  
Saved: abha\_4\_aug\_6.jpg  
Saved: abha\_4\_aug\_7.jpg  
Saved: abha\_4\_aug\_8.jpg  
Saved: abha\_4\_aug\_9.jpg  
Saved: abha\_4\_aug\_10.jpg  
Saved: abha\_5\_aug\_0.jpg  
Saved: abha\_5\_aug\_1.jpg  
Saved: abha\_5\_aug\_2.jpg  
Saved: abha\_5\_aug\_3.jpg  
Saved: abha\_5\_aug\_4.jpg  
Saved: abha\_5\_aug\_5.jpg  
Saved: abha\_5\_aug\_6.jpg  
Saved: abha\_5\_aug\_7.jpg  
Saved: abha\_5\_aug\_8.jpg  
Saved: abha\_5\_aug\_9.jpg  
Saved: abha\_5\_aug\_10.jpg  
Saved: abha\_6\_aug\_0.jpg  
Saved: abha\_6\_aug\_1.jpg  
Saved: abha\_6\_aug\_2.jpg  
Saved: abha\_6\_aug\_3.jpg  
Saved: abha\_6\_aug\_4.jpg  
Saved: abha\_6\_aug\_5.jpg  
Saved: abha\_6\_aug\_6.jpg  
Saved: abha\_6\_aug\_7.jpg  
Saved: abha\_6\_aug\_8.jpg  
Saved: abha\_6\_aug\_9.jpg  
Saved: abha\_6\_aug\_10.jpg  
Saved: abha\_7\_aug\_0.jpg  
Saved: abha\_7\_aug\_1.jpg  
Saved: abha\_7\_aug\_2.jpg  
Saved: abha\_7\_aug\_3.jpg  
Saved: abha\_7\_aug\_4.jpg  
Saved: abha\_7\_aug\_5.jpg  
Saved: abha\_7\_aug\_6.jpg

Saved: abha\_7\_aug\_7.jpg  
Saved: abha\_7\_aug\_8.jpg  
Saved: abha\_7\_aug\_9.jpg  
Saved: abha\_7\_aug\_10.jpg  
Saved: abha\_8\_aug\_0.jpg  
Saved: abha\_8\_aug\_1.jpg  
Saved: abha\_8\_aug\_2.jpg  
Saved: abha\_8\_aug\_3.jpg  
Saved: abha\_8\_aug\_4.jpg  
Saved: abha\_8\_aug\_5.jpg  
Saved: abha\_8\_aug\_6.jpg  
Saved: abha\_8\_aug\_7.jpg  
Saved: abha\_8\_aug\_8.jpg  
Saved: abha\_8\_aug\_9.jpg  
Saved: abha\_8\_aug\_10.jpg  
Saved: abha\_9\_aug\_0.jpg  
Saved: abha\_9\_aug\_1.jpg  
Saved: abha\_9\_aug\_2.jpg  
Saved: abha\_9\_aug\_3.jpg  
Saved: abha\_9\_aug\_4.jpg  
Saved: abha\_9\_aug\_5.jpg  
Saved: abha\_9\_aug\_6.jpg  
Saved: abha\_9\_aug\_7.jpg  
Saved: abha\_9\_aug\_8.jpg  
Saved: abha\_9\_aug\_9.jpg  
Saved: abha\_9\_aug\_10.jpg  
Processing folder: abhishek  
Saved: abhishek\_1\_aug\_0.jpg  
Saved: abhishek\_1\_aug\_1.jpg  
Saved: abhishek\_1\_aug\_2.jpg  
Saved: abhishek\_1\_aug\_3.jpg  
Saved: abhishek\_1\_aug\_4.jpg  
Saved: abhishek\_1\_aug\_5.jpg  
Saved: abhishek\_1\_aug\_6.jpg  
Saved: abhishek\_1\_aug\_7.jpg  
Saved: abhishek\_1\_aug\_8.jpg  
Saved: abhishek\_1\_aug\_9.jpg  
Saved: abhishek\_1\_aug\_10.jpg  
Saved: abhishek\_10\_aug\_0.jpg  
Saved: abhishek\_10\_aug\_1.jpg  
Saved: abhishek\_10\_aug\_2.jpg  
Saved: abhishek\_10\_aug\_3.jpg  
Saved: abhishek\_10\_aug\_4.jpg  
Saved: abhishek\_10\_aug\_5.jpg  
Saved: abhishek\_10\_aug\_6.jpg  
Saved: abhishek\_10\_aug\_7.jpg  
Saved: abhishek\_10\_aug\_8.jpg  
Saved: abhishek\_10\_aug\_9.jpg

Saved: abhishek\_10\_aug\_10.jpg  
Saved: abhishek\_11\_aug\_0.jpg  
Saved: abhishek\_11\_aug\_1.jpg  
Saved: abhishek\_11\_aug\_2.jpg  
Saved: abhishek\_11\_aug\_3.jpg  
Saved: abhishek\_11\_aug\_4.jpg  
Saved: abhishek\_11\_aug\_5.jpg  
Saved: abhishek\_11\_aug\_6.jpg  
Saved: abhishek\_11\_aug\_7.jpg  
Saved: abhishek\_11\_aug\_8.jpg  
Saved: abhishek\_11\_aug\_9.jpg  
Saved: abhishek\_11\_aug\_10.jpg  
Saved: abhishek\_12\_aug\_0.jpg  
Saved: abhishek\_12\_aug\_1.jpg  
Saved: abhishek\_12\_aug\_2.jpg  
Saved: abhishek\_12\_aug\_3.jpg  
Saved: abhishek\_12\_aug\_4.jpg  
Saved: abhishek\_12\_aug\_5.jpg  
Saved: abhishek\_12\_aug\_6.jpg  
Saved: abhishek\_12\_aug\_7.jpg  
Saved: abhishek\_12\_aug\_8.jpg  
Saved: abhishek\_12\_aug\_9.jpg  
Saved: abhishek\_12\_aug\_10.jpg  
Saved: abhishek\_13\_aug\_0.jpg  
Saved: abhishek\_13\_aug\_1.jpg  
Saved: abhishek\_13\_aug\_2.jpg  
Saved: abhishek\_13\_aug\_3.jpg  
Saved: abhishek\_13\_aug\_4.jpg  
Saved: abhishek\_13\_aug\_5.jpg  
Saved: abhishek\_13\_aug\_6.jpg  
Saved: abhishek\_13\_aug\_7.jpg  
Saved: abhishek\_13\_aug\_8.jpg  
Saved: abhishek\_13\_aug\_9.jpg  
Saved: abhishek\_13\_aug\_10.jpg  
Saved: abhishek\_14\_aug\_0.jpg  
Saved: abhishek\_14\_aug\_1.jpg  
Saved: abhishek\_14\_aug\_2.jpg  
Saved: abhishek\_14\_aug\_3.jpg  
Saved: abhishek\_14\_aug\_4.jpg  
Saved: abhishek\_14\_aug\_5.jpg  
Saved: abhishek\_14\_aug\_6.jpg  
Saved: abhishek\_14\_aug\_7.jpg  
Saved: abhishek\_14\_aug\_8.jpg  
Saved: abhishek\_14\_aug\_9.jpg  
Saved: abhishek\_14\_aug\_10.jpg  
Saved: abhishek\_15\_aug\_0.jpg  
Saved: abhishek\_15\_aug\_1.jpg  
Saved: abhishek\_15\_aug\_2.jpg

Saved: abhishek\_15\_aug\_3.jpg  
Saved: abhishek\_15\_aug\_4.jpg  
Saved: abhishek\_15\_aug\_5.jpg  
Saved: abhishek\_15\_aug\_6.jpg  
Saved: abhishek\_15\_aug\_7.jpg  
Saved: abhishek\_15\_aug\_8.jpg  
Saved: abhishek\_15\_aug\_9.jpg  
Saved: abhishek\_15\_aug\_10.jpg  
Saved: abhishek\_16\_aug\_0.jpg  
Saved: abhishek\_16\_aug\_1.jpg  
Saved: abhishek\_16\_aug\_2.jpg  
Saved: abhishek\_16\_aug\_3.jpg  
Saved: abhishek\_16\_aug\_4.jpg  
Saved: abhishek\_16\_aug\_5.jpg  
Saved: abhishek\_16\_aug\_6.jpg  
Saved: abhishek\_16\_aug\_7.jpg  
Saved: abhishek\_16\_aug\_8.jpg  
Saved: abhishek\_16\_aug\_9.jpg  
Saved: abhishek\_16\_aug\_10.jpg  
Saved: abhishek\_17\_aug\_0.jpg  
Saved: abhishek\_17\_aug\_1.jpg  
Saved: abhishek\_17\_aug\_2.jpg  
Saved: abhishek\_17\_aug\_3.jpg  
Saved: abhishek\_17\_aug\_4.jpg  
Saved: abhishek\_17\_aug\_5.jpg  
Saved: abhishek\_17\_aug\_6.jpg  
Saved: abhishek\_17\_aug\_7.jpg  
Saved: abhishek\_17\_aug\_8.jpg  
Saved: abhishek\_17\_aug\_9.jpg  
Saved: abhishek\_17\_aug\_10.jpg  
Saved: abhishek\_18\_aug\_0.jpg  
Saved: abhishek\_18\_aug\_1.jpg  
Saved: abhishek\_18\_aug\_2.jpg  
Saved: abhishek\_18\_aug\_3.jpg  
Saved: abhishek\_18\_aug\_4.jpg  
Saved: abhishek\_18\_aug\_5.jpg  
Saved: abhishek\_18\_aug\_6.jpg  
Saved: abhishek\_18\_aug\_7.jpg  
Saved: abhishek\_18\_aug\_8.jpg  
Saved: abhishek\_18\_aug\_9.jpg  
Saved: abhishek\_18\_aug\_10.jpg  
Saved: abhishek\_19\_aug\_0.jpg  
Saved: abhishek\_19\_aug\_1.jpg  
Saved: abhishek\_19\_aug\_2.jpg  
Saved: abhishek\_19\_aug\_3.jpg  
Saved: abhishek\_19\_aug\_4.jpg  
Saved: abhishek\_19\_aug\_5.jpg  
Saved: abhishek\_19\_aug\_6.jpg

Saved: abhishek\_19\_aug\_7.jpg  
Saved: abhishek\_19\_aug\_8.jpg  
Saved: abhishek\_19\_aug\_9.jpg  
Saved: abhishek\_19\_aug\_10.jpg  
Saved: abhishek\_2\_aug\_0.jpg  
Saved: abhishek\_2\_aug\_1.jpg  
Saved: abhishek\_2\_aug\_2.jpg  
Saved: abhishek\_2\_aug\_3.jpg  
Saved: abhishek\_2\_aug\_4.jpg  
Saved: abhishek\_2\_aug\_5.jpg  
Saved: abhishek\_2\_aug\_6.jpg  
Saved: abhishek\_2\_aug\_7.jpg  
Saved: abhishek\_2\_aug\_8.jpg  
Saved: abhishek\_2\_aug\_9.jpg  
Saved: abhishek\_2\_aug\_10.jpg  
Saved: abhishek\_20\_aug\_0.jpg  
Saved: abhishek\_20\_aug\_1.jpg  
Saved: abhishek\_20\_aug\_2.jpg  
Saved: abhishek\_20\_aug\_3.jpg  
Saved: abhishek\_20\_aug\_4.jpg  
Saved: abhishek\_20\_aug\_5.jpg  
Saved: abhishek\_20\_aug\_6.jpg  
Saved: abhishek\_20\_aug\_7.jpg  
Saved: abhishek\_20\_aug\_8.jpg  
Saved: abhishek\_20\_aug\_9.jpg  
Saved: abhishek\_20\_aug\_10.jpg  
Saved: abhishek\_21\_aug\_0.jpg  
Saved: abhishek\_21\_aug\_1.jpg  
Saved: abhishek\_21\_aug\_2.jpg  
Saved: abhishek\_21\_aug\_3.jpg  
Saved: abhishek\_21\_aug\_4.jpg  
Saved: abhishek\_21\_aug\_5.jpg  
Saved: abhishek\_21\_aug\_6.jpg  
Saved: abhishek\_21\_aug\_7.jpg  
Saved: abhishek\_21\_aug\_8.jpg  
Saved: abhishek\_21\_aug\_9.jpg  
Saved: abhishek\_21\_aug\_10.jpg  
Saved: abhishek\_22\_aug\_0.jpg  
Saved: abhishek\_22\_aug\_1.jpg  
Saved: abhishek\_22\_aug\_2.jpg  
Saved: abhishek\_22\_aug\_3.jpg  
Saved: abhishek\_22\_aug\_4.jpg  
Saved: abhishek\_22\_aug\_5.jpg  
Saved: abhishek\_22\_aug\_6.jpg  
Saved: abhishek\_22\_aug\_7.jpg  
Saved: abhishek\_22\_aug\_8.jpg  
Saved: abhishek\_22\_aug\_9.jpg  
Saved: abhishek\_22\_aug\_10.jpg

Saved: abhishek\_23\_aug\_0.jpg  
Saved: abhishek\_23\_aug\_1.jpg  
Saved: abhishek\_23\_aug\_2.jpg  
Saved: abhishek\_23\_aug\_3.jpg  
Saved: abhishek\_23\_aug\_4.jpg  
Saved: abhishek\_23\_aug\_5.jpg  
Saved: abhishek\_23\_aug\_6.jpg  
Saved: abhishek\_23\_aug\_7.jpg  
Saved: abhishek\_23\_aug\_8.jpg  
Saved: abhishek\_23\_aug\_9.jpg  
Saved: abhishek\_23\_aug\_10.jpg  
Saved: abhishek\_24\_aug\_0.jpg  
Saved: abhishek\_24\_aug\_1.jpg  
Saved: abhishek\_24\_aug\_2.jpg  
Saved: abhishek\_24\_aug\_3.jpg  
Saved: abhishek\_24\_aug\_4.jpg  
Saved: abhishek\_24\_aug\_5.jpg  
Saved: abhishek\_24\_aug\_6.jpg  
Saved: abhishek\_24\_aug\_7.jpg  
Saved: abhishek\_24\_aug\_8.jpg  
Saved: abhishek\_24\_aug\_9.jpg  
Saved: abhishek\_24\_aug\_10.jpg  
Saved: abhishek\_25\_aug\_0.jpg  
Saved: abhishek\_25\_aug\_1.jpg  
Saved: abhishek\_25\_aug\_2.jpg  
Saved: abhishek\_25\_aug\_3.jpg  
Saved: abhishek\_25\_aug\_4.jpg  
Saved: abhishek\_25\_aug\_5.jpg  
Saved: abhishek\_25\_aug\_6.jpg  
Saved: abhishek\_25\_aug\_7.jpg  
Saved: abhishek\_25\_aug\_8.jpg  
Saved: abhishek\_25\_aug\_9.jpg  
Saved: abhishek\_25\_aug\_10.jpg  
Saved: abhishek\_26\_aug\_0.jpg  
Saved: abhishek\_26\_aug\_1.jpg  
Saved: abhishek\_26\_aug\_2.jpg  
Saved: abhishek\_26\_aug\_3.jpg  
Saved: abhishek\_26\_aug\_4.jpg  
Saved: abhishek\_26\_aug\_5.jpg  
Saved: abhishek\_26\_aug\_6.jpg  
Saved: abhishek\_26\_aug\_7.jpg  
Saved: abhishek\_26\_aug\_8.jpg  
Saved: abhishek\_26\_aug\_9.jpg  
Saved: abhishek\_26\_aug\_10.jpg  
Saved: abhishek\_27\_aug\_0.jpg  
Saved: abhishek\_27\_aug\_1.jpg  
Saved: abhishek\_27\_aug\_2.jpg  
Saved: abhishek\_27\_aug\_3.jpg

Saved: abhishek\_27\_aug\_4.jpg  
Saved: abhishek\_27\_aug\_5.jpg  
Saved: abhishek\_27\_aug\_6.jpg  
Saved: abhishek\_27\_aug\_7.jpg  
Saved: abhishek\_27\_aug\_8.jpg  
Saved: abhishek\_27\_aug\_9.jpg  
Saved: abhishek\_27\_aug\_10.jpg  
Saved: abhishek\_28\_aug\_0.jpg  
Saved: abhishek\_28\_aug\_1.jpg  
Saved: abhishek\_28\_aug\_2.jpg  
Saved: abhishek\_28\_aug\_3.jpg  
Saved: abhishek\_28\_aug\_4.jpg  
Saved: abhishek\_28\_aug\_5.jpg  
Saved: abhishek\_28\_aug\_6.jpg  
Saved: abhishek\_28\_aug\_7.jpg  
Saved: abhishek\_28\_aug\_8.jpg  
Saved: abhishek\_28\_aug\_9.jpg  
Saved: abhishek\_28\_aug\_10.jpg  
Saved: abhishek\_29\_aug\_0.jpg  
Saved: abhishek\_29\_aug\_1.jpg  
Saved: abhishek\_29\_aug\_2.jpg  
Saved: abhishek\_29\_aug\_3.jpg  
Saved: abhishek\_29\_aug\_4.jpg  
Saved: abhishek\_29\_aug\_5.jpg  
Saved: abhishek\_29\_aug\_6.jpg  
Saved: abhishek\_29\_aug\_7.jpg  
Saved: abhishek\_29\_aug\_8.jpg  
Saved: abhishek\_29\_aug\_9.jpg  
Saved: abhishek\_29\_aug\_10.jpg  
Saved: abhishek\_3\_aug\_0.jpg  
Saved: abhishek\_3\_aug\_1.jpg  
Saved: abhishek\_3\_aug\_2.jpg  
Saved: abhishek\_3\_aug\_3.jpg  
Saved: abhishek\_3\_aug\_4.jpg  
Saved: abhishek\_3\_aug\_5.jpg  
Saved: abhishek\_3\_aug\_6.jpg  
Saved: abhishek\_3\_aug\_7.jpg  
Saved: abhishek\_3\_aug\_8.jpg  
Saved: abhishek\_3\_aug\_9.jpg  
Saved: abhishek\_3\_aug\_10.jpg  
Saved: abhishek\_30\_aug\_0.jpg  
Saved: abhishek\_30\_aug\_1.jpg  
Saved: abhishek\_30\_aug\_2.jpg  
Saved: abhishek\_30\_aug\_3.jpg  
Saved: abhishek\_30\_aug\_4.jpg  
Saved: abhishek\_30\_aug\_5.jpg  
Saved: abhishek\_30\_aug\_6.jpg  
Saved: abhishek\_30\_aug\_7.jpg

Saved: abhishek\_30\_aug\_8.jpg  
Saved: abhishek\_30\_aug\_9.jpg  
Saved: abhishek\_30\_aug\_10.jpg  
Saved: abhishek\_4\_aug\_0.jpg  
Saved: abhishek\_4\_aug\_1.jpg  
Saved: abhishek\_4\_aug\_2.jpg  
Saved: abhishek\_4\_aug\_3.jpg  
Saved: abhishek\_4\_aug\_4.jpg  
Saved: abhishek\_4\_aug\_5.jpg  
Saved: abhishek\_4\_aug\_6.jpg  
Saved: abhishek\_4\_aug\_7.jpg  
Saved: abhishek\_4\_aug\_8.jpg  
Saved: abhishek\_4\_aug\_9.jpg  
Saved: abhishek\_4\_aug\_10.jpg  
Saved: abhishek\_5\_aug\_0.jpg  
Saved: abhishek\_5\_aug\_1.jpg  
Saved: abhishek\_5\_aug\_2.jpg  
Saved: abhishek\_5\_aug\_3.jpg  
Saved: abhishek\_5\_aug\_4.jpg  
Saved: abhishek\_5\_aug\_5.jpg  
Saved: abhishek\_5\_aug\_6.jpg  
Saved: abhishek\_5\_aug\_7.jpg  
Saved: abhishek\_5\_aug\_8.jpg  
Saved: abhishek\_5\_aug\_9.jpg  
Saved: abhishek\_5\_aug\_10.jpg  
Saved: abhishek\_6\_aug\_0.jpg  
Saved: abhishek\_6\_aug\_1.jpg  
Saved: abhishek\_6\_aug\_2.jpg  
Saved: abhishek\_6\_aug\_3.jpg  
Saved: abhishek\_6\_aug\_4.jpg  
Saved: abhishek\_6\_aug\_5.jpg  
Saved: abhishek\_6\_aug\_6.jpg  
Saved: abhishek\_6\_aug\_7.jpg  
Saved: abhishek\_6\_aug\_8.jpg  
Saved: abhishek\_6\_aug\_9.jpg  
Saved: abhishek\_6\_aug\_10.jpg  
Saved: abhishek\_7\_aug\_0.jpg  
Saved: abhishek\_7\_aug\_1.jpg  
Saved: abhishek\_7\_aug\_2.jpg  
Saved: abhishek\_7\_aug\_3.jpg  
Saved: abhishek\_7\_aug\_4.jpg  
Saved: abhishek\_7\_aug\_5.jpg  
Saved: abhishek\_7\_aug\_6.jpg  
Saved: abhishek\_7\_aug\_7.jpg  
Saved: abhishek\_7\_aug\_8.jpg  
Saved: abhishek\_7\_aug\_9.jpg  
Saved: abhishek\_7\_aug\_10.jpg  
Saved: abhishek\_8\_aug\_0.jpg



Saved: abhishek\_8\_aug\_1.jpg  
Saved: abhishek\_8\_aug\_2.jpg  
Saved: abhishek\_8\_aug\_3.jpg  
Saved: abhishek\_8\_aug\_4.jpg  
Saved: abhishek\_8\_aug\_5.jpg  
Saved: abhishek\_8\_aug\_6.jpg  
Saved: abhishek\_8\_aug\_7.jpg  
Saved: abhishek\_8\_aug\_8.jpg  
Saved: abhishek\_8\_aug\_9.jpg  
Saved: abhishek\_8\_aug\_10.jpg  
Saved: abhishek\_9\_aug\_0.jpg  
Saved: abhishek\_9\_aug\_1.jpg  
Saved: abhishek\_9\_aug\_2.jpg  
Saved: abhishek\_9\_aug\_3.jpg  
Saved: abhishek\_9\_aug\_4.jpg  
Saved: abhishek\_9\_aug\_5.jpg  
Saved: abhishek\_9\_aug\_6.jpg  
Saved: abhishek\_9\_aug\_7.jpg  
Saved: abhishek\_9\_aug\_8.jpg  
Saved: abhishek\_9\_aug\_9.jpg  
Saved: abhishek\_9\_aug\_10.jpg  
Processing folder: abhishek\_chauhan  
Saved: abhishek\_chauhan\_1\_aug\_0.jpg  
Saved: abhishek\_chauhan\_1\_aug\_1.jpg  
Saved: abhishek\_chauhan\_1\_aug\_2.jpg  
Saved: abhishek\_chauhan\_1\_aug\_3.jpg  
Saved: abhishek\_chauhan\_1\_aug\_4.jpg  
Saved: abhishek\_chauhan\_1\_aug\_5.jpg  
Saved: abhishek\_chauhan\_1\_aug\_6.jpg  
Saved: abhishek\_chauhan\_1\_aug\_7.jpg  
Saved: abhishek\_chauhan\_1\_aug\_8.jpg  
Saved: abhishek\_chauhan\_1\_aug\_9.jpg  
Saved: abhishek\_chauhan\_1\_aug\_10.jpg  
Saved: abhishek\_chauhan\_10\_aug\_0.jpg  
Saved: abhishek\_chauhan\_10\_aug\_1.jpg  
Saved: abhishek\_chauhan\_10\_aug\_2.jpg  
Saved: abhishek\_chauhan\_10\_aug\_3.jpg  
Saved: abhishek\_chauhan\_10\_aug\_4.jpg  
Saved: abhishek\_chauhan\_10\_aug\_5.jpg  
Saved: abhishek\_chauhan\_10\_aug\_6.jpg  
Saved: abhishek\_chauhan\_10\_aug\_7.jpg  
Saved: abhishek\_chauhan\_10\_aug\_8.jpg  
Saved: abhishek\_chauhan\_10\_aug\_9.jpg  
Saved: abhishek\_chauhan\_10\_aug\_10.jpg  
Saved: abhishek\_chauhan\_11\_aug\_0.jpg  
Saved: abhishek\_chauhan\_11\_aug\_1.jpg  
Saved: abhishek\_chauhan\_11\_aug\_2.jpg  
Saved: abhishek\_chauhan\_11\_aug\_3.jpg

Saved: abhishek\_chauhan\_11\_aug\_4.jpg  
Saved: abhishek\_chauhan\_11\_aug\_5.jpg  
Saved: abhishek\_chauhan\_11\_aug\_6.jpg  
Saved: abhishek\_chauhan\_11\_aug\_7.jpg  
Saved: abhishek\_chauhan\_11\_aug\_8.jpg  
Saved: abhishek\_chauhan\_11\_aug\_9.jpg  
Saved: abhishek\_chauhan\_11\_aug\_10.jpg  
Saved: abhishek\_chauhan\_12\_aug\_0.jpg  
Saved: abhishek\_chauhan\_12\_aug\_1.jpg  
Saved: abhishek\_chauhan\_12\_aug\_2.jpg  
Saved: abhishek\_chauhan\_12\_aug\_3.jpg  
Saved: abhishek\_chauhan\_12\_aug\_4.jpg  
Saved: abhishek\_chauhan\_12\_aug\_5.jpg  
Saved: abhishek\_chauhan\_12\_aug\_6.jpg  
Saved: abhishek\_chauhan\_12\_aug\_7.jpg  
Saved: abhishek\_chauhan\_12\_aug\_8.jpg  
Saved: abhishek\_chauhan\_12\_aug\_9.jpg  
Saved: abhishek\_chauhan\_12\_aug\_10.jpg  
Saved: abhishek\_chauhan\_13\_aug\_0.jpg  
Saved: abhishek\_chauhan\_13\_aug\_1.jpg  
Saved: abhishek\_chauhan\_13\_aug\_2.jpg  
Saved: abhishek\_chauhan\_13\_aug\_3.jpg  
Saved: abhishek\_chauhan\_13\_aug\_4.jpg  
Saved: abhishek\_chauhan\_13\_aug\_5.jpg  
Saved: abhishek\_chauhan\_13\_aug\_6.jpg  
Saved: abhishek\_chauhan\_13\_aug\_7.jpg  
Saved: abhishek\_chauhan\_13\_aug\_8.jpg  
Saved: abhishek\_chauhan\_13\_aug\_9.jpg  
Saved: abhishek\_chauhan\_13\_aug\_10.jpg  
Saved: abhishek\_chauhan\_14\_aug\_0.jpg  
Saved: abhishek\_chauhan\_14\_aug\_1.jpg  
Saved: abhishek\_chauhan\_14\_aug\_2.jpg  
Saved: abhishek\_chauhan\_14\_aug\_3.jpg  
Saved: abhishek\_chauhan\_14\_aug\_4.jpg  
Saved: abhishek\_chauhan\_14\_aug\_5.jpg  
Saved: abhishek\_chauhan\_14\_aug\_6.jpg  
Saved: abhishek\_chauhan\_14\_aug\_7.jpg  
Saved: abhishek\_chauhan\_14\_aug\_8.jpg  
Saved: abhishek\_chauhan\_14\_aug\_9.jpg  
Saved: abhishek\_chauhan\_14\_aug\_10.jpg  
Saved: abhishek\_chauhan\_15\_aug\_0.jpg  
Saved: abhishek\_chauhan\_15\_aug\_1.jpg  
Saved: abhishek\_chauhan\_15\_aug\_2.jpg  
Saved: abhishek\_chauhan\_15\_aug\_3.jpg  
Saved: abhishek\_chauhan\_15\_aug\_4.jpg  
Saved: abhishek\_chauhan\_15\_aug\_5.jpg  
Saved: abhishek\_chauhan\_15\_aug\_6.jpg  
Saved: abhishek\_chauhan\_15\_aug\_7.jpg

Saved: abhishek\_chauhan\_15\_aug\_8.jpg  
Saved: abhishek\_chauhan\_15\_aug\_9.jpg  
Saved: abhishek\_chauhan\_15\_aug\_10.jpg  
Saved: abhishek\_chauhan\_16\_aug\_0.jpg  
Saved: abhishek\_chauhan\_16\_aug\_1.jpg  
Saved: abhishek\_chauhan\_16\_aug\_2.jpg  
Saved: abhishek\_chauhan\_16\_aug\_3.jpg  
Saved: abhishek\_chauhan\_16\_aug\_4.jpg  
Saved: abhishek\_chauhan\_16\_aug\_5.jpg  
Saved: abhishek\_chauhan\_16\_aug\_6.jpg  
Saved: abhishek\_chauhan\_16\_aug\_7.jpg  
Saved: abhishek\_chauhan\_16\_aug\_8.jpg  
Saved: abhishek\_chauhan\_16\_aug\_9.jpg  
Saved: abhishek\_chauhan\_16\_aug\_10.jpg  
Saved: abhishek\_chauhan\_17\_aug\_0.jpg  
Saved: abhishek\_chauhan\_17\_aug\_1.jpg  
Saved: abhishek\_chauhan\_17\_aug\_2.jpg  
Saved: abhishek\_chauhan\_17\_aug\_3.jpg  
Saved: abhishek\_chauhan\_17\_aug\_4.jpg  
Saved: abhishek\_chauhan\_17\_aug\_5.jpg  
Saved: abhishek\_chauhan\_17\_aug\_6.jpg  
Saved: abhishek\_chauhan\_17\_aug\_7.jpg  
Saved: abhishek\_chauhan\_17\_aug\_8.jpg  
Saved: abhishek\_chauhan\_17\_aug\_9.jpg  
Saved: abhishek\_chauhan\_17\_aug\_10.jpg  
Saved: abhishek\_chauhan\_18\_aug\_0.jpg  
Saved: abhishek\_chauhan\_18\_aug\_1.jpg  
Saved: abhishek\_chauhan\_18\_aug\_2.jpg  
Saved: abhishek\_chauhan\_18\_aug\_3.jpg  
Saved: abhishek\_chauhan\_18\_aug\_4.jpg  
Saved: abhishek\_chauhan\_18\_aug\_5.jpg  
Saved: abhishek\_chauhan\_18\_aug\_6.jpg  
Saved: abhishek\_chauhan\_18\_aug\_7.jpg  
Saved: abhishek\_chauhan\_18\_aug\_8.jpg  
Saved: abhishek\_chauhan\_18\_aug\_9.jpg  
Saved: abhishek\_chauhan\_18\_aug\_10.jpg  
Saved: abhishek\_chauhan\_19\_aug\_0.jpg  
Saved: abhishek\_chauhan\_19\_aug\_1.jpg  
Saved: abhishek\_chauhan\_19\_aug\_2.jpg  
Saved: abhishek\_chauhan\_19\_aug\_3.jpg  
Saved: abhishek\_chauhan\_19\_aug\_4.jpg  
Saved: abhishek\_chauhan\_19\_aug\_5.jpg  
Saved: abhishek\_chauhan\_19\_aug\_6.jpg  
Saved: abhishek\_chauhan\_19\_aug\_7.jpg  
Saved: abhishek\_chauhan\_19\_aug\_8.jpg  
Saved: abhishek\_chauhan\_19\_aug\_9.jpg  
Saved: abhishek\_chauhan\_19\_aug\_10.jpg  
Saved: abhishek\_chauhan\_20\_aug\_0.jpg

Saved: abhishek\_chauhan\_2\_aug\_1.jpg  
Saved: abhishek\_chauhan\_2\_aug\_2.jpg  
Saved: abhishek\_chauhan\_2\_aug\_3.jpg  
Saved: abhishek\_chauhan\_2\_aug\_4.jpg  
Saved: abhishek\_chauhan\_2\_aug\_5.jpg  
Saved: abhishek\_chauhan\_2\_aug\_6.jpg  
Saved: abhishek\_chauhan\_2\_aug\_7.jpg  
Saved: abhishek\_chauhan\_2\_aug\_8.jpg  
Saved: abhishek\_chauhan\_2\_aug\_9.jpg  
Saved: abhishek\_chauhan\_2\_aug\_10.jpg  
Saved: abhishek\_chauhan\_20\_aug\_0.jpg  
Saved: abhishek\_chauhan\_20\_aug\_1.jpg  
Saved: abhishek\_chauhan\_20\_aug\_2.jpg  
Saved: abhishek\_chauhan\_20\_aug\_3.jpg  
Saved: abhishek\_chauhan\_20\_aug\_4.jpg  
Saved: abhishek\_chauhan\_20\_aug\_5.jpg  
Saved: abhishek\_chauhan\_20\_aug\_6.jpg  
Saved: abhishek\_chauhan\_20\_aug\_7.jpg  
Saved: abhishek\_chauhan\_20\_aug\_8.jpg  
Saved: abhishek\_chauhan\_20\_aug\_9.jpg  
Saved: abhishek\_chauhan\_20\_aug\_10.jpg  
Saved: abhishek\_chauhan\_21\_aug\_0.jpg  
Saved: abhishek\_chauhan\_21\_aug\_1.jpg  
Saved: abhishek\_chauhan\_21\_aug\_2.jpg  
Saved: abhishek\_chauhan\_21\_aug\_3.jpg  
Saved: abhishek\_chauhan\_21\_aug\_4.jpg  
Saved: abhishek\_chauhan\_21\_aug\_5.jpg  
Saved: abhishek\_chauhan\_21\_aug\_6.jpg  
Saved: abhishek\_chauhan\_21\_aug\_7.jpg  
Saved: abhishek\_chauhan\_21\_aug\_8.jpg  
Saved: abhishek\_chauhan\_21\_aug\_9.jpg  
Saved: abhishek\_chauhan\_21\_aug\_10.jpg  
Saved: abhishek\_chauhan\_22\_aug\_0.jpg  
Saved: abhishek\_chauhan\_22\_aug\_1.jpg  
Saved: abhishek\_chauhan\_22\_aug\_2.jpg  
Saved: abhishek\_chauhan\_22\_aug\_3.jpg  
Saved: abhishek\_chauhan\_22\_aug\_4.jpg  
Saved: abhishek\_chauhan\_22\_aug\_5.jpg  
Saved: abhishek\_chauhan\_22\_aug\_6.jpg  
Saved: abhishek\_chauhan\_22\_aug\_7.jpg  
Saved: abhishek\_chauhan\_22\_aug\_8.jpg  
Saved: abhishek\_chauhan\_22\_aug\_9.jpg  
Saved: abhishek\_chauhan\_22\_aug\_10.jpg  
Saved: abhishek\_chauhan\_23\_aug\_0.jpg  
Saved: abhishek\_chauhan\_23\_aug\_1.jpg  
Saved: abhishek\_chauhan\_23\_aug\_2.jpg  
Saved: abhishek\_chauhan\_23\_aug\_3.jpg  
Saved: abhishek\_chauhan\_23\_aug\_4.jpg

Saved: abhishek\_chauhan\_23\_aug\_5.jpg  
Saved: abhishek\_chauhan\_23\_aug\_6.jpg  
Saved: abhishek\_chauhan\_23\_aug\_7.jpg  
Saved: abhishek\_chauhan\_23\_aug\_8.jpg  
Saved: abhishek\_chauhan\_23\_aug\_9.jpg  
Saved: abhishek\_chauhan\_23\_aug\_10.jpg  
Saved: abhishek\_chauhan\_24\_aug\_0.jpg  
Saved: abhishek\_chauhan\_24\_aug\_1.jpg  
Saved: abhishek\_chauhan\_24\_aug\_2.jpg  
Saved: abhishek\_chauhan\_24\_aug\_3.jpg  
Saved: abhishek\_chauhan\_24\_aug\_4.jpg  
Saved: abhishek\_chauhan\_24\_aug\_5.jpg  
Saved: abhishek\_chauhan\_24\_aug\_6.jpg  
Saved: abhishek\_chauhan\_24\_aug\_7.jpg  
Saved: abhishek\_chauhan\_24\_aug\_8.jpg  
Saved: abhishek\_chauhan\_24\_aug\_9.jpg  
Saved: abhishek\_chauhan\_24\_aug\_10.jpg  
Saved: abhishek\_chauhan\_25\_aug\_0.jpg  
Saved: abhishek\_chauhan\_25\_aug\_1.jpg  
Saved: abhishek\_chauhan\_25\_aug\_2.jpg  
Saved: abhishek\_chauhan\_25\_aug\_3.jpg  
Saved: abhishek\_chauhan\_25\_aug\_4.jpg  
Saved: abhishek\_chauhan\_25\_aug\_5.jpg  
Saved: abhishek\_chauhan\_25\_aug\_6.jpg  
Saved: abhishek\_chauhan\_25\_aug\_7.jpg  
Saved: abhishek\_chauhan\_25\_aug\_8.jpg  
Saved: abhishek\_chauhan\_25\_aug\_9.jpg  
Saved: abhishek\_chauhan\_25\_aug\_10.jpg  
Saved: abhishek\_chauhan\_26\_aug\_0.jpg  
Saved: abhishek\_chauhan\_26\_aug\_1.jpg  
Saved: abhishek\_chauhan\_26\_aug\_2.jpg  
Saved: abhishek\_chauhan\_26\_aug\_3.jpg  
Saved: abhishek\_chauhan\_26\_aug\_4.jpg  
Saved: abhishek\_chauhan\_26\_aug\_5.jpg  
Saved: abhishek\_chauhan\_26\_aug\_6.jpg  
Saved: abhishek\_chauhan\_26\_aug\_7.jpg  
Saved: abhishek\_chauhan\_26\_aug\_8.jpg  
Saved: abhishek\_chauhan\_26\_aug\_9.jpg  
Saved: abhishek\_chauhan\_26\_aug\_10.jpg  
Saved: abhishek\_chauhan\_27\_aug\_0.jpg  
Saved: abhishek\_chauhan\_27\_aug\_1.jpg  
Saved: abhishek\_chauhan\_27\_aug\_2.jpg  
Saved: abhishek\_chauhan\_27\_aug\_3.jpg  
Saved: abhishek\_chauhan\_27\_aug\_4.jpg  
Saved: abhishek\_chauhan\_27\_aug\_5.jpg  
Saved: abhishek\_chauhan\_27\_aug\_6.jpg  
Saved: abhishek\_chauhan\_27\_aug\_7.jpg  
Saved: abhishek\_chauhan\_27\_aug\_8.jpg

Saved: abhishek\_chauhan\_27\_aug\_9.jpg  
Saved: abhishek\_chauhan\_27\_aug\_10.jpg  
Saved: abhishek\_chauhan\_28\_aug\_0.jpg  
Saved: abhishek\_chauhan\_28\_aug\_1.jpg  
Saved: abhishek\_chauhan\_28\_aug\_2.jpg  
Saved: abhishek\_chauhan\_28\_aug\_3.jpg  
Saved: abhishek\_chauhan\_28\_aug\_4.jpg  
Saved: abhishek\_chauhan\_28\_aug\_5.jpg  
Saved: abhishek\_chauhan\_28\_aug\_6.jpg  
Saved: abhishek\_chauhan\_28\_aug\_7.jpg  
Saved: abhishek\_chauhan\_28\_aug\_8.jpg  
Saved: abhishek\_chauhan\_28\_aug\_9.jpg  
Saved: abhishek\_chauhan\_28\_aug\_10.jpg  
Saved: abhishek\_chauhan\_29\_aug\_0.jpg  
Saved: abhishek\_chauhan\_29\_aug\_1.jpg  
Saved: abhishek\_chauhan\_29\_aug\_2.jpg  
Saved: abhishek\_chauhan\_29\_aug\_3.jpg  
Saved: abhishek\_chauhan\_29\_aug\_4.jpg  
Saved: abhishek\_chauhan\_29\_aug\_5.jpg  
Saved: abhishek\_chauhan\_29\_aug\_6.jpg  
Saved: abhishek\_chauhan\_29\_aug\_7.jpg  
Saved: abhishek\_chauhan\_29\_aug\_8.jpg  
Saved: abhishek\_chauhan\_29\_aug\_9.jpg  
Saved: abhishek\_chauhan\_29\_aug\_10.jpg  
Saved: abhishek\_chauhan\_3\_aug\_0.jpg  
Saved: abhishek\_chauhan\_3\_aug\_1.jpg  
Saved: abhishek\_chauhan\_3\_aug\_2.jpg  
Saved: abhishek\_chauhan\_3\_aug\_3.jpg  
Saved: abhishek\_chauhan\_3\_aug\_4.jpg  
Saved: abhishek\_chauhan\_3\_aug\_5.jpg  
Saved: abhishek\_chauhan\_3\_aug\_6.jpg  
Saved: abhishek\_chauhan\_3\_aug\_7.jpg  
Saved: abhishek\_chauhan\_3\_aug\_8.jpg  
Saved: abhishek\_chauhan\_3\_aug\_9.jpg  
Saved: abhishek\_chauhan\_3\_aug\_10.jpg  
Saved: abhishek\_chauhan\_30\_aug\_0.jpg  
Saved: abhishek\_chauhan\_30\_aug\_1.jpg  
Saved: abhishek\_chauhan\_30\_aug\_2.jpg  
Saved: abhishek\_chauhan\_30\_aug\_3.jpg  
Saved: abhishek\_chauhan\_30\_aug\_4.jpg  
Saved: abhishek\_chauhan\_30\_aug\_5.jpg  
Saved: abhishek\_chauhan\_30\_aug\_6.jpg  
Saved: abhishek\_chauhan\_30\_aug\_7.jpg  
Saved: abhishek\_chauhan\_30\_aug\_8.jpg  
Saved: abhishek\_chauhan\_30\_aug\_9.jpg  
Saved: abhishek\_chauhan\_30\_aug\_10.jpg  
Saved: abhishek\_chauhan\_4\_aug\_0.jpg  
Saved: abhishek\_chauhan\_4\_aug\_1.jpg

Saved: abhishek\_chauhan\_4\_aug\_2.jpg  
Saved: abhishek\_chauhan\_4\_aug\_3.jpg  
Saved: abhishek\_chauhan\_4\_aug\_4.jpg  
Saved: abhishek\_chauhan\_4\_aug\_5.jpg  
Saved: abhishek\_chauhan\_4\_aug\_6.jpg  
Saved: abhishek\_chauhan\_4\_aug\_7.jpg  
Saved: abhishek\_chauhan\_4\_aug\_8.jpg  
Saved: abhishek\_chauhan\_4\_aug\_9.jpg  
Saved: abhishek\_chauhan\_4\_aug\_10.jpg  
Saved: abhishek\_chauhan\_5\_aug\_0.jpg  
Saved: abhishek\_chauhan\_5\_aug\_1.jpg  
Saved: abhishek\_chauhan\_5\_aug\_2.jpg  
Saved: abhishek\_chauhan\_5\_aug\_3.jpg  
Saved: abhishek\_chauhan\_5\_aug\_4.jpg  
Saved: abhishek\_chauhan\_5\_aug\_5.jpg  
Saved: abhishek\_chauhan\_5\_aug\_6.jpg  
Saved: abhishek\_chauhan\_5\_aug\_7.jpg  
Saved: abhishek\_chauhan\_5\_aug\_8.jpg  
Saved: abhishek\_chauhan\_5\_aug\_9.jpg  
Saved: abhishek\_chauhan\_5\_aug\_10.jpg  
Saved: abhishek\_chauhan\_6\_aug\_0.jpg  
Saved: abhishek\_chauhan\_6\_aug\_1.jpg  
Saved: abhishek\_chauhan\_6\_aug\_2.jpg  
Saved: abhishek\_chauhan\_6\_aug\_3.jpg  
Saved: abhishek\_chauhan\_6\_aug\_4.jpg  
Saved: abhishek\_chauhan\_6\_aug\_5.jpg  
Saved: abhishek\_chauhan\_6\_aug\_6.jpg  
Saved: abhishek\_chauhan\_6\_aug\_7.jpg  
Saved: abhishek\_chauhan\_6\_aug\_8.jpg  
Saved: abhishek\_chauhan\_6\_aug\_9.jpg  
Saved: abhishek\_chauhan\_6\_aug\_10.jpg  
Saved: abhishek\_chauhan\_7\_aug\_0.jpg  
Saved: abhishek\_chauhan\_7\_aug\_1.jpg  
Saved: abhishek\_chauhan\_7\_aug\_2.jpg  
Saved: abhishek\_chauhan\_7\_aug\_3.jpg  
Saved: abhishek\_chauhan\_7\_aug\_4.jpg  
Saved: abhishek\_chauhan\_7\_aug\_5.jpg  
Saved: abhishek\_chauhan\_7\_aug\_6.jpg  
Saved: abhishek\_chauhan\_7\_aug\_7.jpg  
Saved: abhishek\_chauhan\_7\_aug\_8.jpg  
Saved: abhishek\_chauhan\_7\_aug\_9.jpg  
Saved: abhishek\_chauhan\_7\_aug\_10.jpg  
Saved: abhishek\_chauhan\_8\_aug\_0.jpg  
Saved: abhishek\_chauhan\_8\_aug\_1.jpg  
Saved: abhishek\_chauhan\_8\_aug\_2.jpg  
Saved: abhishek\_chauhan\_8\_aug\_3.jpg  
Saved: abhishek\_chauhan\_8\_aug\_4.jpg  
Saved: abhishek\_chauhan\_8\_aug\_5.jpg

Saved: abhishek\_chauhan\_8\_aug\_6.jpg  
Saved: abhishek\_chauhan\_8\_aug\_7.jpg  
Saved: abhishek\_chauhan\_8\_aug\_8.jpg  
Saved: abhishek\_chauhan\_8\_aug\_9.jpg  
Saved: abhishek\_chauhan\_8\_aug\_10.jpg  
Saved: abhishek\_chauhan\_9\_aug\_0.jpg  
Saved: abhishek\_chauhan\_9\_aug\_1.jpg  
Saved: abhishek\_chauhan\_9\_aug\_2.jpg  
Saved: abhishek\_chauhan\_9\_aug\_3.jpg  
Saved: abhishek\_chauhan\_9\_aug\_4.jpg  
Saved: abhishek\_chauhan\_9\_aug\_5.jpg  
Saved: abhishek\_chauhan\_9\_aug\_6.jpg  
Saved: abhishek\_chauhan\_9\_aug\_7.jpg  
Saved: abhishek\_chauhan\_9\_aug\_8.jpg  
Saved: abhishek\_chauhan\_9\_aug\_9.jpg  
Saved: abhishek\_chauhan\_9\_aug\_10.jpg  
Processing folder: ajita  
Saved: ajita\_1\_aug\_0.jpg  
Saved: ajita\_1\_aug\_1.jpg  
Saved: ajita\_1\_aug\_2.jpg  
Saved: ajita\_1\_aug\_3.jpg  
Saved: ajita\_1\_aug\_4.jpg  
Saved: ajita\_1\_aug\_5.jpg  
Saved: ajita\_1\_aug\_6.jpg  
Saved: ajita\_1\_aug\_7.jpg  
Saved: ajita\_1\_aug\_8.jpg  
Saved: ajita\_1\_aug\_9.jpg  
Saved: ajita\_1\_aug\_10.jpg  
Saved: ajita\_10\_aug\_0.jpg  
Saved: ajita\_10\_aug\_1.jpg  
Saved: ajita\_10\_aug\_2.jpg  
Saved: ajita\_10\_aug\_3.jpg  
Saved: ajita\_10\_aug\_4.jpg  
Saved: ajita\_10\_aug\_5.jpg  
Saved: ajita\_10\_aug\_6.jpg  
Saved: ajita\_10\_aug\_7.jpg  
Saved: ajita\_10\_aug\_8.jpg  
Saved: ajita\_10\_aug\_9.jpg  
Saved: ajita\_10\_aug\_10.jpg  
Saved: ajita\_11\_aug\_0.jpg  
Saved: ajita\_11\_aug\_1.jpg  
Saved: ajita\_11\_aug\_2.jpg  
Saved: ajita\_11\_aug\_3.jpg  
Saved: ajita\_11\_aug\_4.jpg  
Saved: ajita\_11\_aug\_5.jpg  
Saved: ajita\_11\_aug\_6.jpg  
Saved: ajita\_11\_aug\_7.jpg  
Saved: ajita\_11\_aug\_8.jpg



Saved: ajita\_11\_aug\_9.jpg  
Saved: ajita\_11\_aug\_10.jpg  
Saved: ajita\_12\_aug\_0.jpg  
Saved: ajita\_12\_aug\_1.jpg  
Saved: ajita\_12\_aug\_2.jpg  
Saved: ajita\_12\_aug\_3.jpg  
Saved: ajita\_12\_aug\_4.jpg  
Saved: ajita\_12\_aug\_5.jpg  
Saved: ajita\_12\_aug\_6.jpg  
Saved: ajita\_12\_aug\_7.jpg  
Saved: ajita\_12\_aug\_8.jpg  
Saved: ajita\_12\_aug\_9.jpg  
Saved: ajita\_12\_aug\_10.jpg  
Saved: ajita\_13\_aug\_0.jpg  
Saved: ajita\_13\_aug\_1.jpg  
Saved: ajita\_13\_aug\_2.jpg  
Saved: ajita\_13\_aug\_3.jpg  
Saved: ajita\_13\_aug\_4.jpg  
Saved: ajita\_13\_aug\_5.jpg  
Saved: ajita\_13\_aug\_6.jpg  
Saved: ajita\_13\_aug\_7.jpg  
Saved: ajita\_13\_aug\_8.jpg  
Saved: ajita\_13\_aug\_9.jpg  
Saved: ajita\_13\_aug\_10.jpg  
Saved: ajita\_14\_aug\_0.jpg  
Saved: ajita\_14\_aug\_1.jpg  
Saved: ajita\_14\_aug\_2.jpg  
Saved: ajita\_14\_aug\_3.jpg  
Saved: ajita\_14\_aug\_4.jpg  
Saved: ajita\_14\_aug\_5.jpg  
Saved: ajita\_14\_aug\_6.jpg  
Saved: ajita\_14\_aug\_7.jpg  
Saved: ajita\_14\_aug\_8.jpg  
Saved: ajita\_14\_aug\_9.jpg  
Saved: ajita\_14\_aug\_10.jpg  
Saved: ajita\_15\_aug\_0.jpg  
Saved: ajita\_15\_aug\_1.jpg  
Saved: ajita\_15\_aug\_2.jpg  
Saved: ajita\_15\_aug\_3.jpg  
Saved: ajita\_15\_aug\_4.jpg  
Saved: ajita\_15\_aug\_5.jpg  
Saved: ajita\_15\_aug\_6.jpg  
Saved: ajita\_15\_aug\_7.jpg  
Saved: ajita\_15\_aug\_8.jpg  
Saved: ajita\_15\_aug\_9.jpg  
Saved: ajita\_15\_aug\_10.jpg  
Saved: ajita\_16\_aug\_0.jpg  
Saved: ajita\_16\_aug\_1.jpg

Saved: ajita\_16\_aug\_2.jpg  
Saved: ajita\_16\_aug\_3.jpg  
Saved: ajita\_16\_aug\_4.jpg  
Saved: ajita\_16\_aug\_5.jpg  
Saved: ajita\_16\_aug\_6.jpg  
Saved: ajita\_16\_aug\_7.jpg  
Saved: ajita\_16\_aug\_8.jpg  
Saved: ajita\_16\_aug\_9.jpg  
Saved: ajita\_16\_aug\_10.jpg  
Saved: ajita\_17\_aug\_0.jpg  
Saved: ajita\_17\_aug\_1.jpg  
Saved: ajita\_17\_aug\_2.jpg  
Saved: ajita\_17\_aug\_3.jpg  
Saved: ajita\_17\_aug\_4.jpg  
Saved: ajita\_17\_aug\_5.jpg  
Saved: ajita\_17\_aug\_6.jpg  
Saved: ajita\_17\_aug\_7.jpg  
Saved: ajita\_17\_aug\_8.jpg  
Saved: ajita\_17\_aug\_9.jpg  
Saved: ajita\_17\_aug\_10.jpg  
Saved: ajita\_18\_aug\_0.jpg  
Saved: ajita\_18\_aug\_1.jpg  
Saved: ajita\_18\_aug\_2.jpg  
Saved: ajita\_18\_aug\_3.jpg  
Saved: ajita\_18\_aug\_4.jpg  
Saved: ajita\_18\_aug\_5.jpg  
Saved: ajita\_18\_aug\_6.jpg  
Saved: ajita\_18\_aug\_7.jpg  
Saved: ajita\_18\_aug\_8.jpg  
Saved: ajita\_18\_aug\_9.jpg  
Saved: ajita\_18\_aug\_10.jpg  
Saved: ajita\_19\_aug\_0.jpg  
Saved: ajita\_19\_aug\_1.jpg  
Saved: ajita\_19\_aug\_2.jpg  
Saved: ajita\_19\_aug\_3.jpg  
Saved: ajita\_19\_aug\_4.jpg  
Saved: ajita\_19\_aug\_5.jpg  
Saved: ajita\_19\_aug\_6.jpg  
Saved: ajita\_19\_aug\_7.jpg  
Saved: ajita\_19\_aug\_8.jpg  
Saved: ajita\_19\_aug\_9.jpg  
Saved: ajita\_19\_aug\_10.jpg  
Saved: ajita\_2\_aug\_0.jpg  
Saved: ajita\_2\_aug\_1.jpg  
Saved: ajita\_2\_aug\_2.jpg  
Saved: ajita\_2\_aug\_3.jpg  
Saved: ajita\_2\_aug\_4.jpg  
Saved: ajita\_2\_aug\_5.jpg

Saved: ajita\_2\_aug\_6.jpg  
Saved: ajita\_2\_aug\_7.jpg  
Saved: ajita\_2\_aug\_8.jpg  
Saved: ajita\_2\_aug\_9.jpg  
Saved: ajita\_2\_aug\_10.jpg  
Saved: ajita\_20\_aug\_0.jpg  
Saved: ajita\_20\_aug\_1.jpg  
Saved: ajita\_20\_aug\_2.jpg  
Saved: ajita\_20\_aug\_3.jpg  
Saved: ajita\_20\_aug\_4.jpg  
Saved: ajita\_20\_aug\_5.jpg  
Saved: ajita\_20\_aug\_6.jpg  
Saved: ajita\_20\_aug\_7.jpg  
Saved: ajita\_20\_aug\_8.jpg  
Saved: ajita\_20\_aug\_9.jpg  
Saved: ajita\_20\_aug\_10.jpg  
Saved: ajita\_21\_aug\_0.jpg  
Saved: ajita\_21\_aug\_1.jpg  
Saved: ajita\_21\_aug\_2.jpg  
Saved: ajita\_21\_aug\_3.jpg  
Saved: ajita\_21\_aug\_4.jpg  
Saved: ajita\_21\_aug\_5.jpg  
Saved: ajita\_21\_aug\_6.jpg  
Saved: ajita\_21\_aug\_7.jpg  
Saved: ajita\_21\_aug\_8.jpg  
Saved: ajita\_21\_aug\_9.jpg  
Saved: ajita\_21\_aug\_10.jpg  
Saved: ajita\_22\_aug\_0.jpg  
Saved: ajita\_22\_aug\_1.jpg  
Saved: ajita\_22\_aug\_2.jpg  
Saved: ajita\_22\_aug\_3.jpg  
Saved: ajita\_22\_aug\_4.jpg  
Saved: ajita\_22\_aug\_5.jpg  
Saved: ajita\_22\_aug\_6.jpg  
Saved: ajita\_22\_aug\_7.jpg  
Saved: ajita\_22\_aug\_8.jpg  
Saved: ajita\_22\_aug\_9.jpg  
Saved: ajita\_22\_aug\_10.jpg  
Saved: ajita\_23\_aug\_0.jpg  
Saved: ajita\_23\_aug\_1.jpg  
Saved: ajita\_23\_aug\_2.jpg  
Saved: ajita\_23\_aug\_3.jpg  
Saved: ajita\_23\_aug\_4.jpg  
Saved: ajita\_23\_aug\_5.jpg  
Saved: ajita\_23\_aug\_6.jpg  
Saved: ajita\_23\_aug\_7.jpg  
Saved: ajita\_23\_aug\_8.jpg  
Saved: ajita\_23\_aug\_9.jpg

Saved: ajita\_23\_aug\_10.jpg  
Saved: ajita\_24\_aug\_0.jpg  
Saved: ajita\_24\_aug\_1.jpg  
Saved: ajita\_24\_aug\_2.jpg  
Saved: ajita\_24\_aug\_3.jpg  
Saved: ajita\_24\_aug\_4.jpg  
Saved: ajita\_24\_aug\_5.jpg  
Saved: ajita\_24\_aug\_6.jpg  
Saved: ajita\_24\_aug\_7.jpg  
Saved: ajita\_24\_aug\_8.jpg  
Saved: ajita\_24\_aug\_9.jpg  
Saved: ajita\_24\_aug\_10.jpg  
Saved: ajita\_25\_aug\_0.jpg  
Saved: ajita\_25\_aug\_1.jpg  
Saved: ajita\_25\_aug\_2.jpg  
Saved: ajita\_25\_aug\_3.jpg  
Saved: ajita\_25\_aug\_4.jpg  
Saved: ajita\_25\_aug\_5.jpg  
Saved: ajita\_25\_aug\_6.jpg  
Saved: ajita\_25\_aug\_7.jpg  
Saved: ajita\_25\_aug\_8.jpg  
Saved: ajita\_25\_aug\_9.jpg  
Saved: ajita\_25\_aug\_10.jpg  
Saved: ajita\_26\_aug\_0.jpg  
Saved: ajita\_26\_aug\_1.jpg  
Saved: ajita\_26\_aug\_2.jpg  
Saved: ajita\_26\_aug\_3.jpg  
Saved: ajita\_26\_aug\_4.jpg  
Saved: ajita\_26\_aug\_5.jpg  
Saved: ajita\_26\_aug\_6.jpg  
Saved: ajita\_26\_aug\_7.jpg  
Saved: ajita\_26\_aug\_8.jpg  
Saved: ajita\_26\_aug\_9.jpg  
Saved: ajita\_26\_aug\_10.jpg  
Saved: ajita\_27\_aug\_0.jpg  
Saved: ajita\_27\_aug\_1.jpg  
Saved: ajita\_27\_aug\_2.jpg  
Saved: ajita\_27\_aug\_3.jpg  
Saved: ajita\_27\_aug\_4.jpg  
Saved: ajita\_27\_aug\_5.jpg  
Saved: ajita\_27\_aug\_6.jpg  
Saved: ajita\_27\_aug\_7.jpg  
Saved: ajita\_27\_aug\_8.jpg  
Saved: ajita\_27\_aug\_9.jpg  
Saved: ajita\_27\_aug\_10.jpg  
Saved: ajita\_28\_aug\_0.jpg  
Saved: ajita\_28\_aug\_1.jpg  
Saved: ajita\_28\_aug\_2.jpg

Saved: ajita\_28\_aug\_3.jpg  
Saved: ajita\_28\_aug\_4.jpg  
Saved: ajita\_28\_aug\_5.jpg  
Saved: ajita\_28\_aug\_6.jpg  
Saved: ajita\_28\_aug\_7.jpg  
Saved: ajita\_28\_aug\_8.jpg  
Saved: ajita\_28\_aug\_9.jpg  
Saved: ajita\_28\_aug\_10.jpg  
Saved: ajita\_29\_aug\_0.jpg  
Saved: ajita\_29\_aug\_1.jpg  
Saved: ajita\_29\_aug\_2.jpg  
Saved: ajita\_29\_aug\_3.jpg  
Saved: ajita\_29\_aug\_4.jpg  
Saved: ajita\_29\_aug\_5.jpg  
Saved: ajita\_29\_aug\_6.jpg  
Saved: ajita\_29\_aug\_7.jpg  
Saved: ajita\_29\_aug\_8.jpg  
Saved: ajita\_29\_aug\_9.jpg  
Saved: ajita\_29\_aug\_10.jpg  
Saved: ajita\_3\_aug\_0.jpg  
Saved: ajita\_3\_aug\_1.jpg  
Saved: ajita\_3\_aug\_2.jpg  
Saved: ajita\_3\_aug\_3.jpg  
Saved: ajita\_3\_aug\_4.jpg  
Saved: ajita\_3\_aug\_5.jpg  
Saved: ajita\_3\_aug\_6.jpg  
Saved: ajita\_3\_aug\_7.jpg  
Saved: ajita\_3\_aug\_8.jpg  
Saved: ajita\_3\_aug\_9.jpg  
Saved: ajita\_3\_aug\_10.jpg  
Saved: ajita\_30\_aug\_0.jpg  
Saved: ajita\_30\_aug\_1.jpg  
Saved: ajita\_30\_aug\_2.jpg  
Saved: ajita\_30\_aug\_3.jpg  
Saved: ajita\_30\_aug\_4.jpg  
Saved: ajita\_30\_aug\_5.jpg  
Saved: ajita\_30\_aug\_6.jpg  
Saved: ajita\_30\_aug\_7.jpg  
Saved: ajita\_30\_aug\_8.jpg  
Saved: ajita\_30\_aug\_9.jpg  
Saved: ajita\_30\_aug\_10.jpg  
Saved: ajita\_4\_aug\_0.jpg  
Saved: ajita\_4\_aug\_1.jpg  
Saved: ajita\_4\_aug\_2.jpg  
Saved: ajita\_4\_aug\_3.jpg  
Saved: ajita\_4\_aug\_4.jpg  
Saved: ajita\_4\_aug\_5.jpg  
Saved: ajita\_4\_aug\_6.jpg

Saved: ajita\_4\_aug\_7.jpg  
Saved: ajita\_4\_aug\_8.jpg  
Saved: ajita\_4\_aug\_9.jpg  
Saved: ajita\_4\_aug\_10.jpg  
Saved: ajita\_5\_aug\_0.jpg  
Saved: ajita\_5\_aug\_1.jpg  
Saved: ajita\_5\_aug\_2.jpg  
Saved: ajita\_5\_aug\_3.jpg  
Saved: ajita\_5\_aug\_4.jpg  
Saved: ajita\_5\_aug\_5.jpg  
Saved: ajita\_5\_aug\_6.jpg  
Saved: ajita\_5\_aug\_7.jpg  
Saved: ajita\_5\_aug\_8.jpg  
Saved: ajita\_5\_aug\_9.jpg  
Saved: ajita\_5\_aug\_10.jpg  
Saved: ajita\_6\_aug\_0.jpg  
Saved: ajita\_6\_aug\_1.jpg  
Saved: ajita\_6\_aug\_2.jpg  
Saved: ajita\_6\_aug\_3.jpg  
Saved: ajita\_6\_aug\_4.jpg  
Saved: ajita\_6\_aug\_5.jpg  
Saved: ajita\_6\_aug\_6.jpg  
Saved: ajita\_6\_aug\_7.jpg  
Saved: ajita\_6\_aug\_8.jpg  
Saved: ajita\_6\_aug\_9.jpg  
Saved: ajita\_6\_aug\_10.jpg  
Saved: ajita\_7\_aug\_0.jpg  
Saved: ajita\_7\_aug\_1.jpg  
Saved: ajita\_7\_aug\_2.jpg  
Saved: ajita\_7\_aug\_3.jpg  
Saved: ajita\_7\_aug\_4.jpg  
Saved: ajita\_7\_aug\_5.jpg  
Saved: ajita\_7\_aug\_6.jpg  
Saved: ajita\_7\_aug\_7.jpg  
Saved: ajita\_7\_aug\_8.jpg  
Saved: ajita\_7\_aug\_9.jpg  
Saved: ajita\_7\_aug\_10.jpg  
Saved: ajita\_8\_aug\_0.jpg  
Saved: ajita\_8\_aug\_1.jpg  
Saved: ajita\_8\_aug\_2.jpg  
Saved: ajita\_8\_aug\_3.jpg  
Saved: ajita\_8\_aug\_4.jpg  
Saved: ajita\_8\_aug\_5.jpg  
Saved: ajita\_8\_aug\_6.jpg  
Saved: ajita\_8\_aug\_7.jpg  
Saved: ajita\_8\_aug\_8.jpg  
Saved: ajita\_8\_aug\_9.jpg  
Saved: ajita\_8\_aug\_10.jpg

Saved: ajita\_9\_aug\_0.jpg  
Saved: ajita\_9\_aug\_1.jpg  
Saved: ajita\_9\_aug\_2.jpg  
Saved: ajita\_9\_aug\_3.jpg  
Saved: ajita\_9\_aug\_4.jpg  
Saved: ajita\_9\_aug\_5.jpg  
Saved: ajita\_9\_aug\_6.jpg  
Saved: ajita\_9\_aug\_7.jpg  
Saved: ajita\_9\_aug\_8.jpg  
Saved: ajita\_9\_aug\_9.jpg  
Saved: ajita\_9\_aug\_10.jpg  
Processing folder: akshat\_goyal  
Saved: akshat\_goyal\_1\_aug\_0.jpg  
Saved: akshat\_goyal\_1\_aug\_1.jpg  
Saved: akshat\_goyal\_1\_aug\_2.jpg  
Saved: akshat\_goyal\_1\_aug\_3.jpg  
Saved: akshat\_goyal\_1\_aug\_4.jpg  
Saved: akshat\_goyal\_1\_aug\_5.jpg  
Saved: akshat\_goyal\_1\_aug\_6.jpg  
Saved: akshat\_goyal\_1\_aug\_7.jpg  
Saved: akshat\_goyal\_1\_aug\_8.jpg  
Saved: akshat\_goyal\_1\_aug\_9.jpg  
Saved: akshat\_goyal\_1\_aug\_10.jpg  
Saved: akshat\_goyal\_10\_aug\_0.jpg  
Saved: akshat\_goyal\_10\_aug\_1.jpg  
Saved: akshat\_goyal\_10\_aug\_2.jpg  
Saved: akshat\_goyal\_10\_aug\_3.jpg  
Saved: akshat\_goyal\_10\_aug\_4.jpg  
Saved: akshat\_goyal\_10\_aug\_5.jpg  
Saved: akshat\_goyal\_10\_aug\_6.jpg  
Saved: akshat\_goyal\_10\_aug\_7.jpg  
Saved: akshat\_goyal\_10\_aug\_8.jpg  
Saved: akshat\_goyal\_10\_aug\_9.jpg  
Saved: akshat\_goyal\_10\_aug\_10.jpg  
Saved: akshat\_goyal\_11\_aug\_0.jpg  
Saved: akshat\_goyal\_11\_aug\_1.jpg  
Saved: akshat\_goyal\_11\_aug\_2.jpg  
Saved: akshat\_goyal\_11\_aug\_3.jpg  
Saved: akshat\_goyal\_11\_aug\_4.jpg  
Saved: akshat\_goyal\_11\_aug\_5.jpg  
Saved: akshat\_goyal\_11\_aug\_6.jpg  
Saved: akshat\_goyal\_11\_aug\_7.jpg  
Saved: akshat\_goyal\_11\_aug\_8.jpg  
Saved: akshat\_goyal\_11\_aug\_9.jpg  
Saved: akshat\_goyal\_11\_aug\_10.jpg  
Saved: akshat\_goyal\_12\_aug\_0.jpg  
Saved: akshat\_goyal\_12\_aug\_1.jpg  
Saved: akshat\_goyal\_12\_aug\_2.jpg

Saved: akshat\_goyal\_12\_aug\_3.jpg  
Saved: akshat\_goyal\_12\_aug\_4.jpg  
Saved: akshat\_goyal\_12\_aug\_5.jpg  
Saved: akshat\_goyal\_12\_aug\_6.jpg  
Saved: akshat\_goyal\_12\_aug\_7.jpg  
Saved: akshat\_goyal\_12\_aug\_8.jpg  
Saved: akshat\_goyal\_12\_aug\_9.jpg  
Saved: akshat\_goyal\_12\_aug\_10.jpg  
Saved: akshat\_goyal\_13\_aug\_0.jpg  
Saved: akshat\_goyal\_13\_aug\_1.jpg  
Saved: akshat\_goyal\_13\_aug\_2.jpg  
Saved: akshat\_goyal\_13\_aug\_3.jpg  
Saved: akshat\_goyal\_13\_aug\_4.jpg  
Saved: akshat\_goyal\_13\_aug\_5.jpg  
Saved: akshat\_goyal\_13\_aug\_6.jpg  
Saved: akshat\_goyal\_13\_aug\_7.jpg  
Saved: akshat\_goyal\_13\_aug\_8.jpg  
Saved: akshat\_goyal\_13\_aug\_9.jpg  
Saved: akshat\_goyal\_13\_aug\_10.jpg  
Saved: akshat\_goyal\_14\_aug\_0.jpg  
Saved: akshat\_goyal\_14\_aug\_1.jpg  
Saved: akshat\_goyal\_14\_aug\_2.jpg  
Saved: akshat\_goyal\_14\_aug\_3.jpg  
Saved: akshat\_goyal\_14\_aug\_4.jpg  
Saved: akshat\_goyal\_14\_aug\_5.jpg  
Saved: akshat\_goyal\_14\_aug\_6.jpg  
Saved: akshat\_goyal\_14\_aug\_7.jpg  
Saved: akshat\_goyal\_14\_aug\_8.jpg  
Saved: akshat\_goyal\_14\_aug\_9.jpg  
Saved: akshat\_goyal\_14\_aug\_10.jpg  
Saved: akshat\_goyal\_15\_aug\_0.jpg  
Saved: akshat\_goyal\_15\_aug\_1.jpg  
Saved: akshat\_goyal\_15\_aug\_2.jpg  
Saved: akshat\_goyal\_15\_aug\_3.jpg  
Saved: akshat\_goyal\_15\_aug\_4.jpg  
Saved: akshat\_goyal\_15\_aug\_5.jpg  
Saved: akshat\_goyal\_15\_aug\_6.jpg  
Saved: akshat\_goyal\_15\_aug\_7.jpg  
Saved: akshat\_goyal\_15\_aug\_8.jpg  
Saved: akshat\_goyal\_15\_aug\_9.jpg  
Saved: akshat\_goyal\_15\_aug\_10.jpg  
Saved: akshat\_goyal\_16\_aug\_0.jpg  
Saved: akshat\_goyal\_16\_aug\_1.jpg  
Saved: akshat\_goyal\_16\_aug\_2.jpg  
Saved: akshat\_goyal\_16\_aug\_3.jpg  
Saved: akshat\_goyal\_16\_aug\_4.jpg  
Saved: akshat\_goyal\_16\_aug\_5.jpg  
Saved: akshat\_goyal\_16\_aug\_6.jpg



Saved: akshat\_goyal\_16\_aug\_7.jpg  
Saved: akshat\_goyal\_16\_aug\_8.jpg  
Saved: akshat\_goyal\_16\_aug\_9.jpg  
Saved: akshat\_goyal\_16\_aug\_10.jpg  
Saved: akshat\_goyal\_17\_aug\_0.jpg  
Saved: akshat\_goyal\_17\_aug\_1.jpg  
Saved: akshat\_goyal\_17\_aug\_2.jpg  
Saved: akshat\_goyal\_17\_aug\_3.jpg  
Saved: akshat\_goyal\_17\_aug\_4.jpg  
Saved: akshat\_goyal\_17\_aug\_5.jpg  
Saved: akshat\_goyal\_17\_aug\_6.jpg  
Saved: akshat\_goyal\_17\_aug\_7.jpg  
Saved: akshat\_goyal\_17\_aug\_8.jpg  
Saved: akshat\_goyal\_17\_aug\_9.jpg  
Saved: akshat\_goyal\_17\_aug\_10.jpg  
Saved: akshat\_goyal\_18\_aug\_0.jpg  
Saved: akshat\_goyal\_18\_aug\_1.jpg  
Saved: akshat\_goyal\_18\_aug\_2.jpg  
Saved: akshat\_goyal\_18\_aug\_3.jpg  
Saved: akshat\_goyal\_18\_aug\_4.jpg  
Saved: akshat\_goyal\_18\_aug\_5.jpg  
Saved: akshat\_goyal\_18\_aug\_6.jpg  
Saved: akshat\_goyal\_18\_aug\_7.jpg  
Saved: akshat\_goyal\_18\_aug\_8.jpg  
Saved: akshat\_goyal\_18\_aug\_9.jpg  
Saved: akshat\_goyal\_18\_aug\_10.jpg  
Saved: akshat\_goyal\_19\_aug\_0.jpg  
Saved: akshat\_goyal\_19\_aug\_1.jpg  
Saved: akshat\_goyal\_19\_aug\_2.jpg  
Saved: akshat\_goyal\_19\_aug\_3.jpg  
Saved: akshat\_goyal\_19\_aug\_4.jpg  
Saved: akshat\_goyal\_19\_aug\_5.jpg  
Saved: akshat\_goyal\_19\_aug\_6.jpg  
Saved: akshat\_goyal\_19\_aug\_7.jpg  
Saved: akshat\_goyal\_19\_aug\_8.jpg  
Saved: akshat\_goyal\_19\_aug\_9.jpg  
Saved: akshat\_goyal\_19\_aug\_10.jpg  
Saved: akshat\_goyal\_2\_aug\_0.jpg  
Saved: akshat\_goyal\_2\_aug\_1.jpg  
Saved: akshat\_goyal\_2\_aug\_2.jpg  
Saved: akshat\_goyal\_2\_aug\_3.jpg  
Saved: akshat\_goyal\_2\_aug\_4.jpg  
Saved: akshat\_goyal\_2\_aug\_5.jpg  
Saved: akshat\_goyal\_2\_aug\_6.jpg  
Saved: akshat\_goyal\_2\_aug\_7.jpg  
Saved: akshat\_goyal\_2\_aug\_8.jpg  
Saved: akshat\_goyal\_2\_aug\_9.jpg  
Saved: akshat\_goyal\_2\_aug\_10.jpg

Saved: akshat\_goyal\_20\_aug\_0.jpg  
Saved: akshat\_goyal\_20\_aug\_1.jpg  
Saved: akshat\_goyal\_20\_aug\_2.jpg  
Saved: akshat\_goyal\_20\_aug\_3.jpg  
Saved: akshat\_goyal\_20\_aug\_4.jpg  
Saved: akshat\_goyal\_20\_aug\_5.jpg  
Saved: akshat\_goyal\_20\_aug\_6.jpg  
Saved: akshat\_goyal\_20\_aug\_7.jpg  
Saved: akshat\_goyal\_20\_aug\_8.jpg  
Saved: akshat\_goyal\_20\_aug\_9.jpg  
Saved: akshat\_goyal\_20\_aug\_10.jpg  
Saved: akshat\_goyal\_21\_aug\_0.jpg  
Saved: akshat\_goyal\_21\_aug\_1.jpg  
Saved: akshat\_goyal\_21\_aug\_2.jpg  
Saved: akshat\_goyal\_21\_aug\_3.jpg  
Saved: akshat\_goyal\_21\_aug\_4.jpg  
Saved: akshat\_goyal\_21\_aug\_5.jpg  
Saved: akshat\_goyal\_21\_aug\_6.jpg  
Saved: akshat\_goyal\_21\_aug\_7.jpg  
Saved: akshat\_goyal\_21\_aug\_8.jpg  
Saved: akshat\_goyal\_21\_aug\_9.jpg  
Saved: akshat\_goyal\_21\_aug\_10.jpg  
Saved: akshat\_goyal\_22\_aug\_0.jpg  
Saved: akshat\_goyal\_22\_aug\_1.jpg  
Saved: akshat\_goyal\_22\_aug\_2.jpg  
Saved: akshat\_goyal\_22\_aug\_3.jpg  
Saved: akshat\_goyal\_22\_aug\_4.jpg  
Saved: akshat\_goyal\_22\_aug\_5.jpg  
Saved: akshat\_goyal\_22\_aug\_6.jpg  
Saved: akshat\_goyal\_22\_aug\_7.jpg  
Saved: akshat\_goyal\_22\_aug\_8.jpg  
Saved: akshat\_goyal\_22\_aug\_9.jpg  
Saved: akshat\_goyal\_22\_aug\_10.jpg  
Saved: akshat\_goyal\_23\_aug\_0.jpg  
Saved: akshat\_goyal\_23\_aug\_1.jpg  
Saved: akshat\_goyal\_23\_aug\_2.jpg  
Saved: akshat\_goyal\_23\_aug\_3.jpg  
Saved: akshat\_goyal\_23\_aug\_4.jpg  
Saved: akshat\_goyal\_23\_aug\_5.jpg  
Saved: akshat\_goyal\_23\_aug\_6.jpg  
Saved: akshat\_goyal\_23\_aug\_7.jpg  
Saved: akshat\_goyal\_23\_aug\_8.jpg  
Saved: akshat\_goyal\_23\_aug\_9.jpg  
Saved: akshat\_goyal\_23\_aug\_10.jpg  
Saved: akshat\_goyal\_24\_aug\_0.jpg  
Saved: akshat\_goyal\_24\_aug\_1.jpg  
Saved: akshat\_goyal\_24\_aug\_2.jpg  
Saved: akshat\_goyal\_24\_aug\_3.jpg

Saved: akshat\_goyal\_24\_aug\_4.jpg  
Saved: akshat\_goyal\_24\_aug\_5.jpg  
Saved: akshat\_goyal\_24\_aug\_6.jpg  
Saved: akshat\_goyal\_24\_aug\_7.jpg  
Saved: akshat\_goyal\_24\_aug\_8.jpg  
Saved: akshat\_goyal\_24\_aug\_9.jpg  
Saved: akshat\_goyal\_24\_aug\_10.jpg  
Saved: akshat\_goyal\_25\_aug\_0.jpg  
Saved: akshat\_goyal\_25\_aug\_1.jpg  
Saved: akshat\_goyal\_25\_aug\_2.jpg  
Saved: akshat\_goyal\_25\_aug\_3.jpg  
Saved: akshat\_goyal\_25\_aug\_4.jpg  
Saved: akshat\_goyal\_25\_aug\_5.jpg  
Saved: akshat\_goyal\_25\_aug\_6.jpg  
Saved: akshat\_goyal\_25\_aug\_7.jpg  
Saved: akshat\_goyal\_25\_aug\_8.jpg  
Saved: akshat\_goyal\_25\_aug\_9.jpg  
Saved: akshat\_goyal\_25\_aug\_10.jpg  
Saved: akshat\_goyal\_26\_aug\_0.jpg  
Saved: akshat\_goyal\_26\_aug\_1.jpg  
Saved: akshat\_goyal\_26\_aug\_2.jpg  
Saved: akshat\_goyal\_26\_aug\_3.jpg  
Saved: akshat\_goyal\_26\_aug\_4.jpg  
Saved: akshat\_goyal\_26\_aug\_5.jpg  
Saved: akshat\_goyal\_26\_aug\_6.jpg  
Saved: akshat\_goyal\_26\_aug\_7.jpg  
Saved: akshat\_goyal\_26\_aug\_8.jpg  
Saved: akshat\_goyal\_26\_aug\_9.jpg  
Saved: akshat\_goyal\_26\_aug\_10.jpg  
Saved: akshat\_goyal\_27\_aug\_0.jpg  
Saved: akshat\_goyal\_27\_aug\_1.jpg  
Saved: akshat\_goyal\_27\_aug\_2.jpg  
Saved: akshat\_goyal\_27\_aug\_3.jpg  
Saved: akshat\_goyal\_27\_aug\_4.jpg  
Saved: akshat\_goyal\_27\_aug\_5.jpg  
Saved: akshat\_goyal\_27\_aug\_6.jpg  
Saved: akshat\_goyal\_27\_aug\_7.jpg  
Saved: akshat\_goyal\_27\_aug\_8.jpg  
Saved: akshat\_goyal\_27\_aug\_9.jpg  
Saved: akshat\_goyal\_27\_aug\_10.jpg  
Saved: akshat\_goyal\_28\_aug\_0.jpg  
Saved: akshat\_goyal\_28\_aug\_1.jpg  
Saved: akshat\_goyal\_28\_aug\_2.jpg  
Saved: akshat\_goyal\_28\_aug\_3.jpg  
Saved: akshat\_goyal\_28\_aug\_4.jpg  
Saved: akshat\_goyal\_28\_aug\_5.jpg  
Saved: akshat\_goyal\_28\_aug\_6.jpg  
Saved: akshat\_goyal\_28\_aug\_7.jpg

Saved: akshat\_goyal\_28\_aug\_8.jpg  
Saved: akshat\_goyal\_28\_aug\_9.jpg  
Saved: akshat\_goyal\_28\_aug\_10.jpg  
Saved: akshat\_goyal\_29\_aug\_0.jpg  
Saved: akshat\_goyal\_29\_aug\_1.jpg  
Saved: akshat\_goyal\_29\_aug\_2.jpg  
Saved: akshat\_goyal\_29\_aug\_3.jpg  
Saved: akshat\_goyal\_29\_aug\_4.jpg  
Saved: akshat\_goyal\_29\_aug\_5.jpg  
Saved: akshat\_goyal\_29\_aug\_6.jpg  
Saved: akshat\_goyal\_29\_aug\_7.jpg  
Saved: akshat\_goyal\_29\_aug\_8.jpg  
Saved: akshat\_goyal\_29\_aug\_9.jpg  
Saved: akshat\_goyal\_29\_aug\_10.jpg  
Saved: akshat\_goyal\_3\_aug\_0.jpg  
Saved: akshat\_goyal\_3\_aug\_1.jpg  
Saved: akshat\_goyal\_3\_aug\_2.jpg  
Saved: akshat\_goyal\_3\_aug\_3.jpg  
Saved: akshat\_goyal\_3\_aug\_4.jpg  
Saved: akshat\_goyal\_3\_aug\_5.jpg  
Saved: akshat\_goyal\_3\_aug\_6.jpg  
Saved: akshat\_goyal\_3\_aug\_7.jpg  
Saved: akshat\_goyal\_3\_aug\_8.jpg  
Saved: akshat\_goyal\_3\_aug\_9.jpg  
Saved: akshat\_goyal\_3\_aug\_10.jpg  
Saved: akshat\_goyal\_30\_aug\_0.jpg  
Saved: akshat\_goyal\_30\_aug\_1.jpg  
Saved: akshat\_goyal\_30\_aug\_2.jpg  
Saved: akshat\_goyal\_30\_aug\_3.jpg  
Saved: akshat\_goyal\_30\_aug\_4.jpg  
Saved: akshat\_goyal\_30\_aug\_5.jpg  
Saved: akshat\_goyal\_30\_aug\_6.jpg  
Saved: akshat\_goyal\_30\_aug\_7.jpg  
Saved: akshat\_goyal\_30\_aug\_8.jpg  
Saved: akshat\_goyal\_30\_aug\_9.jpg  
Saved: akshat\_goyal\_30\_aug\_10.jpg  
Saved: akshat\_goyal\_4\_aug\_0.jpg  
Saved: akshat\_goyal\_4\_aug\_1.jpg  
Saved: akshat\_goyal\_4\_aug\_2.jpg  
Saved: akshat\_goyal\_4\_aug\_3.jpg  
Saved: akshat\_goyal\_4\_aug\_4.jpg  
Saved: akshat\_goyal\_4\_aug\_5.jpg  
Saved: akshat\_goyal\_4\_aug\_6.jpg  
Saved: akshat\_goyal\_4\_aug\_7.jpg  
Saved: akshat\_goyal\_4\_aug\_8.jpg  
Saved: akshat\_goyal\_4\_aug\_9.jpg  
Saved: akshat\_goyal\_4\_aug\_10.jpg  
Saved: akshat\_goyal\_5\_aug\_0.jpg

Saved: akshat\_goyal\_5\_aug\_1.jpg  
Saved: akshat\_goyal\_5\_aug\_2.jpg  
Saved: akshat\_goyal\_5\_aug\_3.jpg  
Saved: akshat\_goyal\_5\_aug\_4.jpg  
Saved: akshat\_goyal\_5\_aug\_5.jpg  
Saved: akshat\_goyal\_5\_aug\_6.jpg  
Saved: akshat\_goyal\_5\_aug\_7.jpg  
Saved: akshat\_goyal\_5\_aug\_8.jpg  
Saved: akshat\_goyal\_5\_aug\_9.jpg  
Saved: akshat\_goyal\_5\_aug\_10.jpg  
Saved: akshat\_goyal\_6\_aug\_0.jpg  
Saved: akshat\_goyal\_6\_aug\_1.jpg  
Saved: akshat\_goyal\_6\_aug\_2.jpg  
Saved: akshat\_goyal\_6\_aug\_3.jpg  
Saved: akshat\_goyal\_6\_aug\_4.jpg  
Saved: akshat\_goyal\_6\_aug\_5.jpg  
Saved: akshat\_goyal\_6\_aug\_6.jpg  
Saved: akshat\_goyal\_6\_aug\_7.jpg  
Saved: akshat\_goyal\_6\_aug\_8.jpg  
Saved: akshat\_goyal\_6\_aug\_9.jpg  
Saved: akshat\_goyal\_6\_aug\_10.jpg  
Saved: akshat\_goyal\_7\_aug\_0.jpg  
Saved: akshat\_goyal\_7\_aug\_1.jpg  
Saved: akshat\_goyal\_7\_aug\_2.jpg  
Saved: akshat\_goyal\_7\_aug\_3.jpg  
Saved: akshat\_goyal\_7\_aug\_4.jpg  
Saved: akshat\_goyal\_7\_aug\_5.jpg  
Saved: akshat\_goyal\_7\_aug\_6.jpg  
Saved: akshat\_goyal\_7\_aug\_7.jpg  
Saved: akshat\_goyal\_7\_aug\_8.jpg  
Saved: akshat\_goyal\_7\_aug\_9.jpg  
Saved: akshat\_goyal\_7\_aug\_10.jpg  
Saved: akshat\_goyal\_8\_aug\_0.jpg  
Saved: akshat\_goyal\_8\_aug\_1.jpg  
Saved: akshat\_goyal\_8\_aug\_2.jpg  
Saved: akshat\_goyal\_8\_aug\_3.jpg  
Saved: akshat\_goyal\_8\_aug\_4.jpg  
Saved: akshat\_goyal\_8\_aug\_5.jpg  
Saved: akshat\_goyal\_8\_aug\_6.jpg  
Saved: akshat\_goyal\_8\_aug\_7.jpg  
Saved: akshat\_goyal\_8\_aug\_8.jpg  
Saved: akshat\_goyal\_8\_aug\_9.jpg  
Saved: akshat\_goyal\_8\_aug\_10.jpg  
Saved: akshat\_goyal\_9\_aug\_0.jpg  
Saved: akshat\_goyal\_9\_aug\_1.jpg  
Saved: akshat\_goyal\_9\_aug\_2.jpg  
Saved: akshat\_goyal\_9\_aug\_3.jpg  
Saved: akshat\_goyal\_9\_aug\_4.jpg

Saved: akshat\_goyal\_9\_aug\_5.jpg  
Saved: akshat\_goyal\_9\_aug\_6.jpg  
Saved: akshat\_goyal\_9\_aug\_7.jpg  
Saved: akshat\_goyal\_9\_aug\_8.jpg  
Saved: akshat\_goyal\_9\_aug\_9.jpg  
Saved: akshat\_goyal\_9\_aug\_10.jpg  
Processing folder: akshat\_jain  
Saved: akshat\_jain\_1\_aug\_0.jpg  
Saved: akshat\_jain\_1\_aug\_1.jpg  
Saved: akshat\_jain\_1\_aug\_2.jpg  
Saved: akshat\_jain\_1\_aug\_3.jpg  
Saved: akshat\_jain\_1\_aug\_4.jpg  
Saved: akshat\_jain\_1\_aug\_5.jpg  
Saved: akshat\_jain\_1\_aug\_6.jpg  
Saved: akshat\_jain\_1\_aug\_7.jpg  
Saved: akshat\_jain\_1\_aug\_8.jpg  
Saved: akshat\_jain\_1\_aug\_9.jpg  
Saved: akshat\_jain\_1\_aug\_10.jpg  
Saved: akshat\_jain\_10\_aug\_0.jpg  
Saved: akshat\_jain\_10\_aug\_1.jpg  
Saved: akshat\_jain\_10\_aug\_2.jpg  
Saved: akshat\_jain\_10\_aug\_3.jpg  
Saved: akshat\_jain\_10\_aug\_4.jpg  
Saved: akshat\_jain\_10\_aug\_5.jpg  
Saved: akshat\_jain\_10\_aug\_6.jpg  
Saved: akshat\_jain\_10\_aug\_7.jpg  
Saved: akshat\_jain\_10\_aug\_8.jpg  
Saved: akshat\_jain\_10\_aug\_9.jpg  
Saved: akshat\_jain\_10\_aug\_10.jpg  
Saved: akshat\_jain\_11\_aug\_0.jpg  
Saved: akshat\_jain\_11\_aug\_1.jpg  
Saved: akshat\_jain\_11\_aug\_2.jpg  
Saved: akshat\_jain\_11\_aug\_3.jpg  
Saved: akshat\_jain\_11\_aug\_4.jpg  
Saved: akshat\_jain\_11\_aug\_5.jpg  
Saved: akshat\_jain\_11\_aug\_6.jpg  
Saved: akshat\_jain\_11\_aug\_7.jpg  
Saved: akshat\_jain\_11\_aug\_8.jpg  
Saved: akshat\_jain\_11\_aug\_9.jpg  
Saved: akshat\_jain\_11\_aug\_10.jpg  
Saved: akshat\_jain\_12\_aug\_0.jpg  
Saved: akshat\_jain\_12\_aug\_1.jpg  
Saved: akshat\_jain\_12\_aug\_2.jpg  
Saved: akshat\_jain\_12\_aug\_3.jpg  
Saved: akshat\_jain\_12\_aug\_4.jpg  
Saved: akshat\_jain\_12\_aug\_5.jpg  
Saved: akshat\_jain\_12\_aug\_6.jpg  
Saved: akshat\_jain\_12\_aug\_7.jpg

Saved: akshat\_jain\_12\_aug\_8.jpg  
Saved: akshat\_jain\_12\_aug\_9.jpg  
Saved: akshat\_jain\_12\_aug\_10.jpg  
Saved: akshat\_jain\_13\_aug\_0.jpg  
Saved: akshat\_jain\_13\_aug\_1.jpg  
Saved: akshat\_jain\_13\_aug\_2.jpg  
Saved: akshat\_jain\_13\_aug\_3.jpg  
Saved: akshat\_jain\_13\_aug\_4.jpg  
Saved: akshat\_jain\_13\_aug\_5.jpg  
Saved: akshat\_jain\_13\_aug\_6.jpg  
Saved: akshat\_jain\_13\_aug\_7.jpg  
Saved: akshat\_jain\_13\_aug\_8.jpg  
Saved: akshat\_jain\_13\_aug\_9.jpg  
Saved: akshat\_jain\_13\_aug\_10.jpg  
Saved: akshat\_jain\_14\_aug\_0.jpg  
Saved: akshat\_jain\_14\_aug\_1.jpg  
Saved: akshat\_jain\_14\_aug\_2.jpg  
Saved: akshat\_jain\_14\_aug\_3.jpg  
Saved: akshat\_jain\_14\_aug\_4.jpg  
Saved: akshat\_jain\_14\_aug\_5.jpg  
Saved: akshat\_jain\_14\_aug\_6.jpg  
Saved: akshat\_jain\_14\_aug\_7.jpg  
Saved: akshat\_jain\_14\_aug\_8.jpg  
Saved: akshat\_jain\_14\_aug\_9.jpg  
Saved: akshat\_jain\_14\_aug\_10.jpg  
Saved: akshat\_jain\_15\_aug\_0.jpg  
Saved: akshat\_jain\_15\_aug\_1.jpg  
Saved: akshat\_jain\_15\_aug\_2.jpg  
Saved: akshat\_jain\_15\_aug\_3.jpg  
Saved: akshat\_jain\_15\_aug\_4.jpg  
Saved: akshat\_jain\_15\_aug\_5.jpg  
Saved: akshat\_jain\_15\_aug\_6.jpg  
Saved: akshat\_jain\_15\_aug\_7.jpg  
Saved: akshat\_jain\_15\_aug\_8.jpg  
Saved: akshat\_jain\_15\_aug\_9.jpg  
Saved: akshat\_jain\_15\_aug\_10.jpg  
Saved: akshat\_jain\_16\_aug\_0.jpg  
Saved: akshat\_jain\_16\_aug\_1.jpg  
Saved: akshat\_jain\_16\_aug\_2.jpg  
Saved: akshat\_jain\_16\_aug\_3.jpg  
Saved: akshat\_jain\_16\_aug\_4.jpg  
Saved: akshat\_jain\_16\_aug\_5.jpg  
Saved: akshat\_jain\_16\_aug\_6.jpg  
Saved: akshat\_jain\_16\_aug\_7.jpg  
Saved: akshat\_jain\_16\_aug\_8.jpg  
Saved: akshat\_jain\_16\_aug\_9.jpg  
Saved: akshat\_jain\_16\_aug\_10.jpg  
Saved: akshat\_jain\_17\_aug\_0.jpg

Saved: akshat\_jain\_17\_aug\_1.jpg  
Saved: akshat\_jain\_17\_aug\_2.jpg  
Saved: akshat\_jain\_17\_aug\_3.jpg  
Saved: akshat\_jain\_17\_aug\_4.jpg  
Saved: akshat\_jain\_17\_aug\_5.jpg  
Saved: akshat\_jain\_17\_aug\_6.jpg  
Saved: akshat\_jain\_17\_aug\_7.jpg  
Saved: akshat\_jain\_17\_aug\_8.jpg  
Saved: akshat\_jain\_17\_aug\_9.jpg  
Saved: akshat\_jain\_17\_aug\_10.jpg  
Saved: akshat\_jain\_18\_aug\_0.jpg  
Saved: akshat\_jain\_18\_aug\_1.jpg  
Saved: akshat\_jain\_18\_aug\_2.jpg  
Saved: akshat\_jain\_18\_aug\_3.jpg  
Saved: akshat\_jain\_18\_aug\_4.jpg  
Saved: akshat\_jain\_18\_aug\_5.jpg  
Saved: akshat\_jain\_18\_aug\_6.jpg  
Saved: akshat\_jain\_18\_aug\_7.jpg  
Saved: akshat\_jain\_18\_aug\_8.jpg  
Saved: akshat\_jain\_18\_aug\_9.jpg  
Saved: akshat\_jain\_18\_aug\_10.jpg  
Saved: akshat\_jain\_19\_aug\_0.jpg  
Saved: akshat\_jain\_19\_aug\_1.jpg  
Saved: akshat\_jain\_19\_aug\_2.jpg  
Saved: akshat\_jain\_19\_aug\_3.jpg  
Saved: akshat\_jain\_19\_aug\_4.jpg  
Saved: akshat\_jain\_19\_aug\_5.jpg  
Saved: akshat\_jain\_19\_aug\_6.jpg  
Saved: akshat\_jain\_19\_aug\_7.jpg  
Saved: akshat\_jain\_19\_aug\_8.jpg  
Saved: akshat\_jain\_19\_aug\_9.jpg  
Saved: akshat\_jain\_19\_aug\_10.jpg  
Saved: akshat\_jain\_2\_aug\_0.jpg  
Saved: akshat\_jain\_2\_aug\_1.jpg  
Saved: akshat\_jain\_2\_aug\_2.jpg  
Saved: akshat\_jain\_2\_aug\_3.jpg  
Saved: akshat\_jain\_2\_aug\_4.jpg  
Saved: akshat\_jain\_2\_aug\_5.jpg  
Saved: akshat\_jain\_2\_aug\_6.jpg  
Saved: akshat\_jain\_2\_aug\_7.jpg  
Saved: akshat\_jain\_2\_aug\_8.jpg  
Saved: akshat\_jain\_2\_aug\_9.jpg  
Saved: akshat\_jain\_2\_aug\_10.jpg  
Saved: akshat\_jain\_20\_aug\_0.jpg  
Saved: akshat\_jain\_20\_aug\_1.jpg  
Saved: akshat\_jain\_20\_aug\_2.jpg  
Saved: akshat\_jain\_20\_aug\_3.jpg  
Saved: akshat\_jain\_20\_aug\_4.jpg



Saved: akshat\_jain\_20\_aug\_5.jpg  
Saved: akshat\_jain\_20\_aug\_6.jpg  
Saved: akshat\_jain\_20\_aug\_7.jpg  
Saved: akshat\_jain\_20\_aug\_8.jpg  
Saved: akshat\_jain\_20\_aug\_9.jpg  
Saved: akshat\_jain\_20\_aug\_10.jpg  
Saved: akshat\_jain\_21\_aug\_0.jpg  
Saved: akshat\_jain\_21\_aug\_1.jpg  
Saved: akshat\_jain\_21\_aug\_2.jpg  
Saved: akshat\_jain\_21\_aug\_3.jpg  
Saved: akshat\_jain\_21\_aug\_4.jpg  
Saved: akshat\_jain\_21\_aug\_5.jpg  
Saved: akshat\_jain\_21\_aug\_6.jpg  
Saved: akshat\_jain\_21\_aug\_7.jpg  
Saved: akshat\_jain\_21\_aug\_8.jpg  
Saved: akshat\_jain\_21\_aug\_9.jpg  
Saved: akshat\_jain\_21\_aug\_10.jpg  
Saved: akshat\_jain\_22\_aug\_0.jpg  
Saved: akshat\_jain\_22\_aug\_1.jpg  
Saved: akshat\_jain\_22\_aug\_2.jpg  
Saved: akshat\_jain\_22\_aug\_3.jpg  
Saved: akshat\_jain\_22\_aug\_4.jpg  
Saved: akshat\_jain\_22\_aug\_5.jpg  
Saved: akshat\_jain\_22\_aug\_6.jpg  
Saved: akshat\_jain\_22\_aug\_7.jpg  
Saved: akshat\_jain\_22\_aug\_8.jpg  
Saved: akshat\_jain\_22\_aug\_9.jpg  
Saved: akshat\_jain\_22\_aug\_10.jpg  
Saved: akshat\_jain\_23\_aug\_0.jpg  
Saved: akshat\_jain\_23\_aug\_1.jpg  
Saved: akshat\_jain\_23\_aug\_2.jpg  
Saved: akshat\_jain\_23\_aug\_3.jpg  
Saved: akshat\_jain\_23\_aug\_4.jpg  
Saved: akshat\_jain\_23\_aug\_5.jpg  
Saved: akshat\_jain\_23\_aug\_6.jpg  
Saved: akshat\_jain\_23\_aug\_7.jpg  
Saved: akshat\_jain\_23\_aug\_8.jpg  
Saved: akshat\_jain\_23\_aug\_9.jpg  
Saved: akshat\_jain\_23\_aug\_10.jpg  
Saved: akshat\_jain\_24\_aug\_0.jpg  
Saved: akshat\_jain\_24\_aug\_1.jpg  
Saved: akshat\_jain\_24\_aug\_2.jpg  
Saved: akshat\_jain\_24\_aug\_3.jpg  
Saved: akshat\_jain\_24\_aug\_4.jpg  
Saved: akshat\_jain\_24\_aug\_5.jpg  
Saved: akshat\_jain\_24\_aug\_6.jpg  
Saved: akshat\_jain\_24\_aug\_7.jpg  
Saved: akshat\_jain\_24\_aug\_8.jpg

Saved: akshat\_jain\_24\_aug\_9.jpg  
Saved: akshat\_jain\_24\_aug\_10.jpg  
Saved: akshat\_jain\_25\_aug\_0.jpg  
Saved: akshat\_jain\_25\_aug\_1.jpg  
Saved: akshat\_jain\_25\_aug\_2.jpg  
Saved: akshat\_jain\_25\_aug\_3.jpg  
Saved: akshat\_jain\_25\_aug\_4.jpg  
Saved: akshat\_jain\_25\_aug\_5.jpg  
Saved: akshat\_jain\_25\_aug\_6.jpg  
Saved: akshat\_jain\_25\_aug\_7.jpg  
Saved: akshat\_jain\_25\_aug\_8.jpg  
Saved: akshat\_jain\_25\_aug\_9.jpg  
Saved: akshat\_jain\_25\_aug\_10.jpg  
Saved: akshat\_jain\_26\_aug\_0.jpg  
Saved: akshat\_jain\_26\_aug\_1.jpg  
Saved: akshat\_jain\_26\_aug\_2.jpg  
Saved: akshat\_jain\_26\_aug\_3.jpg  
Saved: akshat\_jain\_26\_aug\_4.jpg  
Saved: akshat\_jain\_26\_aug\_5.jpg  
Saved: akshat\_jain\_26\_aug\_6.jpg  
Saved: akshat\_jain\_26\_aug\_7.jpg  
Saved: akshat\_jain\_26\_aug\_8.jpg  
Saved: akshat\_jain\_26\_aug\_9.jpg  
Saved: akshat\_jain\_26\_aug\_10.jpg  
Saved: akshat\_jain\_27\_aug\_0.jpg  
Saved: akshat\_jain\_27\_aug\_1.jpg  
Saved: akshat\_jain\_27\_aug\_2.jpg  
Saved: akshat\_jain\_27\_aug\_3.jpg  
Saved: akshat\_jain\_27\_aug\_4.jpg  
Saved: akshat\_jain\_27\_aug\_5.jpg  
Saved: akshat\_jain\_27\_aug\_6.jpg  
Saved: akshat\_jain\_27\_aug\_7.jpg  
Saved: akshat\_jain\_27\_aug\_8.jpg  
Saved: akshat\_jain\_27\_aug\_9.jpg  
Saved: akshat\_jain\_27\_aug\_10.jpg  
Saved: akshat\_jain\_28\_aug\_0.jpg  
Saved: akshat\_jain\_28\_aug\_1.jpg  
Saved: akshat\_jain\_28\_aug\_2.jpg  
Saved: akshat\_jain\_28\_aug\_3.jpg  
Saved: akshat\_jain\_28\_aug\_4.jpg  
Saved: akshat\_jain\_28\_aug\_5.jpg  
Saved: akshat\_jain\_28\_aug\_6.jpg  
Saved: akshat\_jain\_28\_aug\_7.jpg  
Saved: akshat\_jain\_28\_aug\_8.jpg  
Saved: akshat\_jain\_28\_aug\_9.jpg  
Saved: akshat\_jain\_28\_aug\_10.jpg  
Saved: akshat\_jain\_29\_aug\_0.jpg  
Saved: akshat\_jain\_29\_aug\_1.jpg

Saved: akshat\_jain\_29\_aug\_2.jpg  
Saved: akshat\_jain\_29\_aug\_3.jpg  
Saved: akshat\_jain\_29\_aug\_4.jpg  
Saved: akshat\_jain\_29\_aug\_5.jpg  
Saved: akshat\_jain\_29\_aug\_6.jpg  
Saved: akshat\_jain\_29\_aug\_7.jpg  
Saved: akshat\_jain\_29\_aug\_8.jpg  
Saved: akshat\_jain\_29\_aug\_9.jpg  
Saved: akshat\_jain\_29\_aug\_10.jpg  
Saved: akshat\_jain\_3\_aug\_0.jpg  
Saved: akshat\_jain\_3\_aug\_1.jpg  
Saved: akshat\_jain\_3\_aug\_2.jpg  
Saved: akshat\_jain\_3\_aug\_3.jpg  
Saved: akshat\_jain\_3\_aug\_4.jpg  
Saved: akshat\_jain\_3\_aug\_5.jpg  
Saved: akshat\_jain\_3\_aug\_6.jpg  
Saved: akshat\_jain\_3\_aug\_7.jpg  
Saved: akshat\_jain\_3\_aug\_8.jpg  
Saved: akshat\_jain\_3\_aug\_9.jpg  
Saved: akshat\_jain\_3\_aug\_10.jpg  
Saved: akshat\_jain\_30\_aug\_0.jpg  
Saved: akshat\_jain\_30\_aug\_1.jpg  
Saved: akshat\_jain\_30\_aug\_2.jpg  
Saved: akshat\_jain\_30\_aug\_3.jpg  
Saved: akshat\_jain\_30\_aug\_4.jpg  
Saved: akshat\_jain\_30\_aug\_5.jpg  
Saved: akshat\_jain\_30\_aug\_6.jpg  
Saved: akshat\_jain\_30\_aug\_7.jpg  
Saved: akshat\_jain\_30\_aug\_8.jpg  
Saved: akshat\_jain\_30\_aug\_9.jpg  
Saved: akshat\_jain\_30\_aug\_10.jpg  
Saved: akshat\_jain\_4\_aug\_0.jpg  
Saved: akshat\_jain\_4\_aug\_1.jpg  
Saved: akshat\_jain\_4\_aug\_2.jpg  
Saved: akshat\_jain\_4\_aug\_3.jpg  
Saved: akshat\_jain\_4\_aug\_4.jpg  
Saved: akshat\_jain\_4\_aug\_5.jpg  
Saved: akshat\_jain\_4\_aug\_6.jpg  
Saved: akshat\_jain\_4\_aug\_7.jpg  
Saved: akshat\_jain\_4\_aug\_8.jpg  
Saved: akshat\_jain\_4\_aug\_9.jpg  
Saved: akshat\_jain\_4\_aug\_10.jpg  
Saved: akshat\_jain\_5\_aug\_0.jpg  
Saved: akshat\_jain\_5\_aug\_1.jpg  
Saved: akshat\_jain\_5\_aug\_2.jpg  
Saved: akshat\_jain\_5\_aug\_3.jpg  
Saved: akshat\_jain\_5\_aug\_4.jpg  
Saved: akshat\_jain\_5\_aug\_5.jpg

Saved: akshat\_jain\_5\_aug\_6.jpg  
Saved: akshat\_jain\_5\_aug\_7.jpg  
Saved: akshat\_jain\_5\_aug\_8.jpg  
Saved: akshat\_jain\_5\_aug\_9.jpg  
Saved: akshat\_jain\_5\_aug\_10.jpg  
Saved: akshat\_jain\_6\_aug\_0.jpg  
Saved: akshat\_jain\_6\_aug\_1.jpg  
Saved: akshat\_jain\_6\_aug\_2.jpg  
Saved: akshat\_jain\_6\_aug\_3.jpg  
Saved: akshat\_jain\_6\_aug\_4.jpg  
Saved: akshat\_jain\_6\_aug\_5.jpg  
Saved: akshat\_jain\_6\_aug\_6.jpg  
Saved: akshat\_jain\_6\_aug\_7.jpg  
Saved: akshat\_jain\_6\_aug\_8.jpg  
Saved: akshat\_jain\_6\_aug\_9.jpg  
Saved: akshat\_jain\_6\_aug\_10.jpg  
Saved: akshat\_jain\_7\_aug\_0.jpg  
Saved: akshat\_jain\_7\_aug\_1.jpg  
Saved: akshat\_jain\_7\_aug\_2.jpg  
Saved: akshat\_jain\_7\_aug\_3.jpg  
Saved: akshat\_jain\_7\_aug\_4.jpg  
Saved: akshat\_jain\_7\_aug\_5.jpg  
Saved: akshat\_jain\_7\_aug\_6.jpg  
Saved: akshat\_jain\_7\_aug\_7.jpg  
Saved: akshat\_jain\_7\_aug\_8.jpg  
Saved: akshat\_jain\_7\_aug\_9.jpg  
Saved: akshat\_jain\_7\_aug\_10.jpg  
Saved: akshat\_jain\_8\_aug\_0.jpg  
Saved: akshat\_jain\_8\_aug\_1.jpg  
Saved: akshat\_jain\_8\_aug\_2.jpg  
Saved: akshat\_jain\_8\_aug\_3.jpg  
Saved: akshat\_jain\_8\_aug\_4.jpg  
Saved: akshat\_jain\_8\_aug\_5.jpg  
Saved: akshat\_jain\_8\_aug\_6.jpg  
Saved: akshat\_jain\_8\_aug\_7.jpg  
Saved: akshat\_jain\_8\_aug\_8.jpg  
Saved: akshat\_jain\_8\_aug\_9.jpg  
Saved: akshat\_jain\_8\_aug\_10.jpg  
Saved: akshat\_jain\_9\_aug\_0.jpg  
Saved: akshat\_jain\_9\_aug\_1.jpg  
Saved: akshat\_jain\_9\_aug\_2.jpg  
Saved: akshat\_jain\_9\_aug\_3.jpg  
Saved: akshat\_jain\_9\_aug\_4.jpg  
Saved: akshat\_jain\_9\_aug\_5.jpg  
Saved: akshat\_jain\_9\_aug\_6.jpg  
Saved: akshat\_jain\_9\_aug\_7.jpg  
Saved: akshat\_jain\_9\_aug\_8.jpg  
Saved: akshat\_jain\_9\_aug\_9.jpg

Saved: akshat\_jain\_9\_aug\_10.jpg  
Processing folder: ankita  
Saved: ankita\_1\_aug\_0.jpg  
Saved: ankita\_1\_aug\_1.jpg  
Saved: ankita\_1\_aug\_2.jpg  
Saved: ankita\_1\_aug\_3.jpg  
Saved: ankita\_1\_aug\_4.jpg  
Saved: ankita\_1\_aug\_5.jpg  
Saved: ankita\_1\_aug\_6.jpg  
Saved: ankita\_1\_aug\_7.jpg  
Saved: ankita\_1\_aug\_8.jpg  
Saved: ankita\_1\_aug\_9.jpg  
Saved: ankita\_1\_aug\_10.jpg  
Saved: ankita\_10\_aug\_0.jpg  
Saved: ankita\_10\_aug\_1.jpg  
Saved: ankita\_10\_aug\_2.jpg  
Saved: ankita\_10\_aug\_3.jpg  
Saved: ankita\_10\_aug\_4.jpg  
Saved: ankita\_10\_aug\_5.jpg  
Saved: ankita\_10\_aug\_6.jpg  
Saved: ankita\_10\_aug\_7.jpg  
Saved: ankita\_10\_aug\_8.jpg  
Saved: ankita\_10\_aug\_9.jpg  
Saved: ankita\_10\_aug\_10.jpg  
Saved: ankita\_11\_aug\_0.jpg  
Saved: ankita\_11\_aug\_1.jpg  
Saved: ankita\_11\_aug\_2.jpg  
Saved: ankita\_11\_aug\_3.jpg  
Saved: ankita\_11\_aug\_4.jpg  
Saved: ankita\_11\_aug\_5.jpg  
Saved: ankita\_11\_aug\_6.jpg  
Saved: ankita\_11\_aug\_7.jpg  
Saved: ankita\_11\_aug\_8.jpg  
Saved: ankita\_11\_aug\_9.jpg  
Saved: ankita\_11\_aug\_10.jpg  
Saved: ankita\_12\_aug\_0.jpg  
Saved: ankita\_12\_aug\_1.jpg  
Saved: ankita\_12\_aug\_2.jpg  
Saved: ankita\_12\_aug\_3.jpg  
Saved: ankita\_12\_aug\_4.jpg  
Saved: ankita\_12\_aug\_5.jpg  
Saved: ankita\_12\_aug\_6.jpg  
Saved: ankita\_12\_aug\_7.jpg  
Saved: ankita\_12\_aug\_8.jpg  
Saved: ankita\_12\_aug\_9.jpg  
Saved: ankita\_12\_aug\_10.jpg  
Saved: ankita\_13\_aug\_0.jpg  
Saved: ankita\_13\_aug\_1.jpg

Saved: ankita\_13\_aug\_2.jpg  
Saved: ankita\_13\_aug\_3.jpg  
Saved: ankita\_13\_aug\_4.jpg  
Saved: ankita\_13\_aug\_5.jpg  
Saved: ankita\_13\_aug\_6.jpg  
Saved: ankita\_13\_aug\_7.jpg  
Saved: ankita\_13\_aug\_8.jpg  
Saved: ankita\_13\_aug\_9.jpg  
Saved: ankita\_13\_aug\_10.jpg  
Saved: ankita\_14\_aug\_0.jpg  
Saved: ankita\_14\_aug\_1.jpg  
Saved: ankita\_14\_aug\_2.jpg  
Saved: ankita\_14\_aug\_3.jpg  
Saved: ankita\_14\_aug\_4.jpg  
Saved: ankita\_14\_aug\_5.jpg  
Saved: ankita\_14\_aug\_6.jpg  
Saved: ankita\_14\_aug\_7.jpg  
Saved: ankita\_14\_aug\_8.jpg  
Saved: ankita\_14\_aug\_9.jpg  
Saved: ankita\_14\_aug\_10.jpg  
Saved: ankita\_15\_aug\_0.jpg  
Saved: ankita\_15\_aug\_1.jpg  
Saved: ankita\_15\_aug\_2.jpg  
Saved: ankita\_15\_aug\_3.jpg  
Saved: ankita\_15\_aug\_4.jpg  
Saved: ankita\_15\_aug\_5.jpg  
Saved: ankita\_15\_aug\_6.jpg  
Saved: ankita\_15\_aug\_7.jpg  
Saved: ankita\_15\_aug\_8.jpg  
Saved: ankita\_15\_aug\_9.jpg  
Saved: ankita\_15\_aug\_10.jpg  
Saved: ankita\_16\_aug\_0.jpg  
Saved: ankita\_16\_aug\_1.jpg  
Saved: ankita\_16\_aug\_2.jpg  
Saved: ankita\_16\_aug\_3.jpg  
Saved: ankita\_16\_aug\_4.jpg  
Saved: ankita\_16\_aug\_5.jpg  
Saved: ankita\_16\_aug\_6.jpg  
Saved: ankita\_16\_aug\_7.jpg  
Saved: ankita\_16\_aug\_8.jpg  
Saved: ankita\_16\_aug\_9.jpg  
Saved: ankita\_16\_aug\_10.jpg  
Saved: ankita\_17\_aug\_0.jpg  
Saved: ankita\_17\_aug\_1.jpg  
Saved: ankita\_17\_aug\_2.jpg  
Saved: ankita\_17\_aug\_3.jpg  
Saved: ankita\_17\_aug\_4.jpg  
Saved: ankita\_17\_aug\_5.jpg

Saved: ankita\_17\_aug\_6.jpg  
Saved: ankita\_17\_aug\_7.jpg  
Saved: ankita\_17\_aug\_8.jpg  
Saved: ankita\_17\_aug\_9.jpg  
Saved: ankita\_17\_aug\_10.jpg  
Saved: ankita\_18\_aug\_0.jpg  
Saved: ankita\_18\_aug\_1.jpg  
Saved: ankita\_18\_aug\_2.jpg  
Saved: ankita\_18\_aug\_3.jpg  
Saved: ankita\_18\_aug\_4.jpg  
Saved: ankita\_18\_aug\_5.jpg  
Saved: ankita\_18\_aug\_6.jpg  
Saved: ankita\_18\_aug\_7.jpg  
Saved: ankita\_18\_aug\_8.jpg  
Saved: ankita\_18\_aug\_9.jpg  
Saved: ankita\_18\_aug\_10.jpg  
Saved: ankita\_19\_aug\_0.jpg  
Saved: ankita\_19\_aug\_1.jpg  
Saved: ankita\_19\_aug\_2.jpg  
Saved: ankita\_19\_aug\_3.jpg  
Saved: ankita\_19\_aug\_4.jpg  
Saved: ankita\_19\_aug\_5.jpg  
Saved: ankita\_19\_aug\_6.jpg  
Saved: ankita\_19\_aug\_7.jpg  
Saved: ankita\_19\_aug\_8.jpg  
Saved: ankita\_19\_aug\_9.jpg  
Saved: ankita\_19\_aug\_10.jpg  
Saved: ankita\_2\_aug\_0.jpg  
Saved: ankita\_2\_aug\_1.jpg  
Saved: ankita\_2\_aug\_2.jpg  
Saved: ankita\_2\_aug\_3.jpg  
Saved: ankita\_2\_aug\_4.jpg  
Saved: ankita\_2\_aug\_5.jpg  
Saved: ankita\_2\_aug\_6.jpg  
Saved: ankita\_2\_aug\_7.jpg  
Saved: ankita\_2\_aug\_8.jpg  
Saved: ankita\_2\_aug\_9.jpg  
Saved: ankita\_2\_aug\_10.jpg  
Saved: ankita\_20\_aug\_0.jpg  
Saved: ankita\_20\_aug\_1.jpg  
Saved: ankita\_20\_aug\_2.jpg  
Saved: ankita\_20\_aug\_3.jpg  
Saved: ankita\_20\_aug\_4.jpg  
Saved: ankita\_20\_aug\_5.jpg  
Saved: ankita\_20\_aug\_6.jpg  
Saved: ankita\_20\_aug\_7.jpg  
Saved: ankita\_20\_aug\_8.jpg  
Saved: ankita\_20\_aug\_9.jpg

Saved: ankita\_20\_aug\_10.jpg  
Saved: ankita\_21\_aug\_0.jpg  
Saved: ankita\_21\_aug\_1.jpg  
Saved: ankita\_21\_aug\_2.jpg  
Saved: ankita\_21\_aug\_3.jpg  
Saved: ankita\_21\_aug\_4.jpg  
Saved: ankita\_21\_aug\_5.jpg  
Saved: ankita\_21\_aug\_6.jpg  
Saved: ankita\_21\_aug\_7.jpg  
Saved: ankita\_21\_aug\_8.jpg  
Saved: ankita\_21\_aug\_9.jpg  
Saved: ankita\_21\_aug\_10.jpg  
Saved: ankita\_22\_aug\_0.jpg  
Saved: ankita\_22\_aug\_1.jpg  
Saved: ankita\_22\_aug\_2.jpg  
Saved: ankita\_22\_aug\_3.jpg  
Saved: ankita\_22\_aug\_4.jpg  
Saved: ankita\_22\_aug\_5.jpg  
Saved: ankita\_22\_aug\_6.jpg  
Saved: ankita\_22\_aug\_7.jpg  
Saved: ankita\_22\_aug\_8.jpg  
Saved: ankita\_22\_aug\_9.jpg  
Saved: ankita\_22\_aug\_10.jpg  
Saved: ankita\_23\_aug\_0.jpg  
Saved: ankita\_23\_aug\_1.jpg  
Saved: ankita\_23\_aug\_2.jpg  
Saved: ankita\_23\_aug\_3.jpg  
Saved: ankita\_23\_aug\_4.jpg  
Saved: ankita\_23\_aug\_5.jpg  
Saved: ankita\_23\_aug\_6.jpg  
Saved: ankita\_23\_aug\_7.jpg  
Saved: ankita\_23\_aug\_8.jpg  
Saved: ankita\_23\_aug\_9.jpg  
Saved: ankita\_23\_aug\_10.jpg  
Saved: ankita\_24\_aug\_0.jpg  
Saved: ankita\_24\_aug\_1.jpg  
Saved: ankita\_24\_aug\_2.jpg  
Saved: ankita\_24\_aug\_3.jpg  
Saved: ankita\_24\_aug\_4.jpg  
Saved: ankita\_24\_aug\_5.jpg  
Saved: ankita\_24\_aug\_6.jpg  
Saved: ankita\_24\_aug\_7.jpg  
Saved: ankita\_24\_aug\_8.jpg  
Saved: ankita\_24\_aug\_9.jpg  
Saved: ankita\_24\_aug\_10.jpg  
Saved: ankita\_25\_aug\_0.jpg  
Saved: ankita\_25\_aug\_1.jpg  
Saved: ankita\_25\_aug\_2.jpg



Saved: ankita\_25\_aug\_3.jpg  
Saved: ankita\_25\_aug\_4.jpg  
Saved: ankita\_25\_aug\_5.jpg  
Saved: ankita\_25\_aug\_6.jpg  
Saved: ankita\_25\_aug\_7.jpg  
Saved: ankita\_25\_aug\_8.jpg  
Saved: ankita\_25\_aug\_9.jpg  
Saved: ankita\_25\_aug\_10.jpg  
Saved: ankita\_26\_aug\_0.jpg  
Saved: ankita\_26\_aug\_1.jpg  
Saved: ankita\_26\_aug\_2.jpg  
Saved: ankita\_26\_aug\_3.jpg  
Saved: ankita\_26\_aug\_4.jpg  
Saved: ankita\_26\_aug\_5.jpg  
Saved: ankita\_26\_aug\_6.jpg  
Saved: ankita\_26\_aug\_7.jpg  
Saved: ankita\_26\_aug\_8.jpg  
Saved: ankita\_26\_aug\_9.jpg  
Saved: ankita\_26\_aug\_10.jpg  
Saved: ankita\_27\_aug\_0.jpg  
Saved: ankita\_27\_aug\_1.jpg  
Saved: ankita\_27\_aug\_2.jpg  
Saved: ankita\_27\_aug\_3.jpg  
Saved: ankita\_27\_aug\_4.jpg  
Saved: ankita\_27\_aug\_5.jpg  
Saved: ankita\_27\_aug\_6.jpg  
Saved: ankita\_27\_aug\_7.jpg  
Saved: ankita\_27\_aug\_8.jpg  
Saved: ankita\_27\_aug\_9.jpg  
Saved: ankita\_27\_aug\_10.jpg  
Saved: ankita\_28\_aug\_0.jpg  
Saved: ankita\_28\_aug\_1.jpg  
Saved: ankita\_28\_aug\_2.jpg  
Saved: ankita\_28\_aug\_3.jpg  
Saved: ankita\_28\_aug\_4.jpg  
Saved: ankita\_28\_aug\_5.jpg  
Saved: ankita\_28\_aug\_6.jpg  
Saved: ankita\_28\_aug\_7.jpg  
Saved: ankita\_28\_aug\_8.jpg  
Saved: ankita\_28\_aug\_9.jpg  
Saved: ankita\_28\_aug\_10.jpg  
Saved: ankita\_29\_aug\_0.jpg  
Saved: ankita\_29\_aug\_1.jpg  
Saved: ankita\_29\_aug\_2.jpg  
Saved: ankita\_29\_aug\_3.jpg  
Saved: ankita\_29\_aug\_4.jpg  
Saved: ankita\_29\_aug\_5.jpg  
Saved: ankita\_29\_aug\_6.jpg

Saved: ankita\_29\_aug\_7.jpg  
Saved: ankita\_29\_aug\_8.jpg  
Saved: ankita\_29\_aug\_9.jpg  
Saved: ankita\_29\_aug\_10.jpg  
Saved: ankita\_3\_aug\_0.jpg  
Saved: ankita\_3\_aug\_1.jpg  
Saved: ankita\_3\_aug\_2.jpg  
Saved: ankita\_3\_aug\_3.jpg  
Saved: ankita\_3\_aug\_4.jpg  
Saved: ankita\_3\_aug\_5.jpg  
Saved: ankita\_3\_aug\_6.jpg  
Saved: ankita\_3\_aug\_7.jpg  
Saved: ankita\_3\_aug\_8.jpg  
Saved: ankita\_3\_aug\_9.jpg  
Saved: ankita\_3\_aug\_10.jpg  
Saved: ankita\_30\_aug\_0.jpg  
Saved: ankita\_30\_aug\_1.jpg  
Saved: ankita\_30\_aug\_2.jpg  
Saved: ankita\_30\_aug\_3.jpg  
Saved: ankita\_30\_aug\_4.jpg  
Saved: ankita\_30\_aug\_5.jpg  
Saved: ankita\_30\_aug\_6.jpg  
Saved: ankita\_30\_aug\_7.jpg  
Saved: ankita\_30\_aug\_8.jpg  
Saved: ankita\_30\_aug\_9.jpg  
Saved: ankita\_30\_aug\_10.jpg  
Saved: ankita\_4\_aug\_0.jpg  
Saved: ankita\_4\_aug\_1.jpg  
Saved: ankita\_4\_aug\_2.jpg  
Saved: ankita\_4\_aug\_3.jpg  
Saved: ankita\_4\_aug\_4.jpg  
Saved: ankita\_4\_aug\_5.jpg  
Saved: ankita\_4\_aug\_6.jpg  
Saved: ankita\_4\_aug\_7.jpg  
Saved: ankita\_4\_aug\_8.jpg  
Saved: ankita\_4\_aug\_9.jpg  
Saved: ankita\_4\_aug\_10.jpg  
Saved: ankita\_5\_aug\_0.jpg  
Saved: ankita\_5\_aug\_1.jpg  
Saved: ankita\_5\_aug\_2.jpg  
Saved: ankita\_5\_aug\_3.jpg  
Saved: ankita\_5\_aug\_4.jpg  
Saved: ankita\_5\_aug\_5.jpg  
Saved: ankita\_5\_aug\_6.jpg  
Saved: ankita\_5\_aug\_7.jpg  
Saved: ankita\_5\_aug\_8.jpg  
Saved: ankita\_5\_aug\_9.jpg  
Saved: ankita\_5\_aug\_10.jpg

Saved: ankita\_6\_aug\_0.jpg  
Saved: ankita\_6\_aug\_1.jpg  
Saved: ankita\_6\_aug\_2.jpg  
Saved: ankita\_6\_aug\_3.jpg  
Saved: ankita\_6\_aug\_4.jpg  
Saved: ankita\_6\_aug\_5.jpg  
Saved: ankita\_6\_aug\_6.jpg  
Saved: ankita\_6\_aug\_7.jpg  
Saved: ankita\_6\_aug\_8.jpg  
Saved: ankita\_6\_aug\_9.jpg  
Saved: ankita\_6\_aug\_10.jpg  
Saved: ankita\_7\_aug\_0.jpg  
Saved: ankita\_7\_aug\_1.jpg  
Saved: ankita\_7\_aug\_2.jpg  
Saved: ankita\_7\_aug\_3.jpg  
Saved: ankita\_7\_aug\_4.jpg  
Saved: ankita\_7\_aug\_5.jpg  
Saved: ankita\_7\_aug\_6.jpg  
Saved: ankita\_7\_aug\_7.jpg  
Saved: ankita\_7\_aug\_8.jpg  
Saved: ankita\_7\_aug\_9.jpg  
Saved: ankita\_7\_aug\_10.jpg  
Saved: ankita\_8\_aug\_0.jpg  
Saved: ankita\_8\_aug\_1.jpg  
Saved: ankita\_8\_aug\_2.jpg  
Saved: ankita\_8\_aug\_3.jpg  
Saved: ankita\_8\_aug\_4.jpg  
Saved: ankita\_8\_aug\_5.jpg  
Saved: ankita\_8\_aug\_6.jpg  
Saved: ankita\_8\_aug\_7.jpg  
Saved: ankita\_8\_aug\_8.jpg  
Saved: ankita\_8\_aug\_9.jpg  
Saved: ankita\_8\_aug\_10.jpg  
Saved: ankita\_9\_aug\_0.jpg  
Saved: ankita\_9\_aug\_1.jpg  
Saved: ankita\_9\_aug\_2.jpg  
Saved: ankita\_9\_aug\_3.jpg  
Saved: ankita\_9\_aug\_4.jpg  
Saved: ankita\_9\_aug\_5.jpg  
Saved: ankita\_9\_aug\_6.jpg  
Saved: ankita\_9\_aug\_7.jpg  
Saved: ankita\_9\_aug\_8.jpg  
Saved: ankita\_9\_aug\_9.jpg  
Saved: ankita\_9\_aug\_10.jpg  
Processing folder: anurag  
Saved: anurag\_1\_aug\_0.jpg  
Saved: anurag\_1\_aug\_1.jpg  
Saved: anurag\_1\_aug\_2.jpg

Saved: anurag\_1\_aug\_3.jpg  
Saved: anurag\_1\_aug\_4.jpg  
Saved: anurag\_1\_aug\_5.jpg  
Saved: anurag\_1\_aug\_6.jpg  
Saved: anurag\_1\_aug\_7.jpg  
Saved: anurag\_1\_aug\_8.jpg  
Saved: anurag\_1\_aug\_9.jpg  
Saved: anurag\_1\_aug\_10.jpg  
Saved: anurag\_10\_aug\_0.jpg  
Saved: anurag\_10\_aug\_1.jpg  
Saved: anurag\_10\_aug\_2.jpg  
Saved: anurag\_10\_aug\_3.jpg  
Saved: anurag\_10\_aug\_4.jpg  
Saved: anurag\_10\_aug\_5.jpg  
Saved: anurag\_10\_aug\_6.jpg  
Saved: anurag\_10\_aug\_7.jpg  
Saved: anurag\_10\_aug\_8.jpg  
Saved: anurag\_10\_aug\_9.jpg  
Saved: anurag\_10\_aug\_10.jpg  
Saved: anurag\_11\_aug\_0.jpg  
Saved: anurag\_11\_aug\_1.jpg  
Saved: anurag\_11\_aug\_2.jpg  
Saved: anurag\_11\_aug\_3.jpg  
Saved: anurag\_11\_aug\_4.jpg  
Saved: anurag\_11\_aug\_5.jpg  
Saved: anurag\_11\_aug\_6.jpg  
Saved: anurag\_11\_aug\_7.jpg  
Saved: anurag\_11\_aug\_8.jpg  
Saved: anurag\_11\_aug\_9.jpg  
Saved: anurag\_11\_aug\_10.jpg  
Saved: anurag\_12\_aug\_0.jpg  
Saved: anurag\_12\_aug\_1.jpg  
Saved: anurag\_12\_aug\_2.jpg  
Saved: anurag\_12\_aug\_3.jpg  
Saved: anurag\_12\_aug\_4.jpg  
Saved: anurag\_12\_aug\_5.jpg  
Saved: anurag\_12\_aug\_6.jpg  
Saved: anurag\_12\_aug\_7.jpg  
Saved: anurag\_12\_aug\_8.jpg  
Saved: anurag\_12\_aug\_9.jpg  
Saved: anurag\_12\_aug\_10.jpg  
Saved: anurag\_13\_aug\_0.jpg  
Saved: anurag\_13\_aug\_1.jpg  
Saved: anurag\_13\_aug\_2.jpg  
Saved: anurag\_13\_aug\_3.jpg  
Saved: anurag\_13\_aug\_4.jpg  
Saved: anurag\_13\_aug\_5.jpg  
Saved: anurag\_13\_aug\_6.jpg

Saved: anurag\_13\_aug\_7.jpg  
Saved: anurag\_13\_aug\_8.jpg  
Saved: anurag\_13\_aug\_9.jpg  
Saved: anurag\_13\_aug\_10.jpg  
Saved: anurag\_14\_aug\_0.jpg  
Saved: anurag\_14\_aug\_1.jpg  
Saved: anurag\_14\_aug\_2.jpg  
Saved: anurag\_14\_aug\_3.jpg  
Saved: anurag\_14\_aug\_4.jpg  
Saved: anurag\_14\_aug\_5.jpg  
Saved: anurag\_14\_aug\_6.jpg  
Saved: anurag\_14\_aug\_7.jpg  
Saved: anurag\_14\_aug\_8.jpg  
Saved: anurag\_14\_aug\_9.jpg  
Saved: anurag\_14\_aug\_10.jpg  
Saved: anurag\_15\_aug\_0.jpg  
Saved: anurag\_15\_aug\_1.jpg  
Saved: anurag\_15\_aug\_2.jpg  
Saved: anurag\_15\_aug\_3.jpg  
Saved: anurag\_15\_aug\_4.jpg  
Saved: anurag\_15\_aug\_5.jpg  
Saved: anurag\_15\_aug\_6.jpg  
Saved: anurag\_15\_aug\_7.jpg  
Saved: anurag\_15\_aug\_8.jpg  
Saved: anurag\_15\_aug\_9.jpg  
Saved: anurag\_15\_aug\_10.jpg  
Saved: anurag\_16\_aug\_0.jpg  
Saved: anurag\_16\_aug\_1.jpg  
Saved: anurag\_16\_aug\_2.jpg  
Saved: anurag\_16\_aug\_3.jpg  
Saved: anurag\_16\_aug\_4.jpg  
Saved: anurag\_16\_aug\_5.jpg  
Saved: anurag\_16\_aug\_6.jpg  
Saved: anurag\_16\_aug\_7.jpg  
Saved: anurag\_16\_aug\_8.jpg  
Saved: anurag\_16\_aug\_9.jpg  
Saved: anurag\_16\_aug\_10.jpg  
Saved: anurag\_17\_aug\_0.jpg  
Saved: anurag\_17\_aug\_1.jpg  
Saved: anurag\_17\_aug\_2.jpg  
Saved: anurag\_17\_aug\_3.jpg  
Saved: anurag\_17\_aug\_4.jpg  
Saved: anurag\_17\_aug\_5.jpg  
Saved: anurag\_17\_aug\_6.jpg  
Saved: anurag\_17\_aug\_7.jpg  
Saved: anurag\_17\_aug\_8.jpg  
Saved: anurag\_17\_aug\_9.jpg  
Saved: anurag\_17\_aug\_10.jpg

Saved: anurag\_18\_aug\_0.jpg  
Saved: anurag\_18\_aug\_1.jpg  
Saved: anurag\_18\_aug\_2.jpg  
Saved: anurag\_18\_aug\_3.jpg  
Saved: anurag\_18\_aug\_4.jpg  
Saved: anurag\_18\_aug\_5.jpg  
Saved: anurag\_18\_aug\_6.jpg  
Saved: anurag\_18\_aug\_7.jpg  
Saved: anurag\_18\_aug\_8.jpg  
Saved: anurag\_18\_aug\_9.jpg  
Saved: anurag\_18\_aug\_10.jpg  
Saved: anurag\_19\_aug\_0.jpg  
Saved: anurag\_19\_aug\_1.jpg  
Saved: anurag\_19\_aug\_2.jpg  
Saved: anurag\_19\_aug\_3.jpg  
Saved: anurag\_19\_aug\_4.jpg  
Saved: anurag\_19\_aug\_5.jpg  
Saved: anurag\_19\_aug\_6.jpg  
Saved: anurag\_19\_aug\_7.jpg  
Saved: anurag\_19\_aug\_8.jpg  
Saved: anurag\_19\_aug\_9.jpg  
Saved: anurag\_19\_aug\_10.jpg  
Saved: anurag\_2\_aug\_0.jpg  
Saved: anurag\_2\_aug\_1.jpg  
Saved: anurag\_2\_aug\_2.jpg  
Saved: anurag\_2\_aug\_3.jpg  
Saved: anurag\_2\_aug\_4.jpg  
Saved: anurag\_2\_aug\_5.jpg  
Saved: anurag\_2\_aug\_6.jpg  
Saved: anurag\_2\_aug\_7.jpg  
Saved: anurag\_2\_aug\_8.jpg  
Saved: anurag\_2\_aug\_9.jpg  
Saved: anurag\_2\_aug\_10.jpg  
Saved: anurag\_20\_aug\_0.jpg  
Saved: anurag\_20\_aug\_1.jpg  
Saved: anurag\_20\_aug\_2.jpg  
Saved: anurag\_20\_aug\_3.jpg  
Saved: anurag\_20\_aug\_4.jpg  
Saved: anurag\_20\_aug\_5.jpg  
Saved: anurag\_20\_aug\_6.jpg  
Saved: anurag\_20\_aug\_7.jpg  
Saved: anurag\_20\_aug\_8.jpg  
Saved: anurag\_20\_aug\_9.jpg  
Saved: anurag\_20\_aug\_10.jpg  
Saved: anurag\_21\_aug\_0.jpg  
Saved: anurag\_21\_aug\_1.jpg  
Saved: anurag\_21\_aug\_2.jpg  
Saved: anurag\_21\_aug\_3.jpg

Saved: anurag\_21\_aug\_4.jpg  
Saved: anurag\_21\_aug\_5.jpg  
Saved: anurag\_21\_aug\_6.jpg  
Saved: anurag\_21\_aug\_7.jpg  
Saved: anurag\_21\_aug\_8.jpg  
Saved: anurag\_21\_aug\_9.jpg  
Saved: anurag\_21\_aug\_10.jpg  
Saved: anurag\_22\_aug\_0.jpg  
Saved: anurag\_22\_aug\_1.jpg  
Saved: anurag\_22\_aug\_2.jpg  
Saved: anurag\_22\_aug\_3.jpg  
Saved: anurag\_22\_aug\_4.jpg  
Saved: anurag\_22\_aug\_5.jpg  
Saved: anurag\_22\_aug\_6.jpg  
Saved: anurag\_22\_aug\_7.jpg  
Saved: anurag\_22\_aug\_8.jpg  
Saved: anurag\_22\_aug\_9.jpg  
Saved: anurag\_22\_aug\_10.jpg  
Saved: anurag\_23\_aug\_0.jpg  
Saved: anurag\_23\_aug\_1.jpg  
Saved: anurag\_23\_aug\_2.jpg  
Saved: anurag\_23\_aug\_3.jpg  
Saved: anurag\_23\_aug\_4.jpg  
Saved: anurag\_23\_aug\_5.jpg  
Saved: anurag\_23\_aug\_6.jpg  
Saved: anurag\_23\_aug\_7.jpg  
Saved: anurag\_23\_aug\_8.jpg  
Saved: anurag\_23\_aug\_9.jpg  
Saved: anurag\_23\_aug\_10.jpg  
Saved: anurag\_24\_aug\_0.jpg  
Saved: anurag\_24\_aug\_1.jpg  
Saved: anurag\_24\_aug\_2.jpg  
Saved: anurag\_24\_aug\_3.jpg  
Saved: anurag\_24\_aug\_4.jpg  
Saved: anurag\_24\_aug\_5.jpg  
Saved: anurag\_24\_aug\_6.jpg  
Saved: anurag\_24\_aug\_7.jpg  
Saved: anurag\_24\_aug\_8.jpg  
Saved: anurag\_24\_aug\_9.jpg  
Saved: anurag\_24\_aug\_10.jpg  
Saved: anurag\_25\_aug\_0.jpg  
Saved: anurag\_25\_aug\_1.jpg  
Saved: anurag\_25\_aug\_2.jpg  
Saved: anurag\_25\_aug\_3.jpg  
Saved: anurag\_25\_aug\_4.jpg  
Saved: anurag\_25\_aug\_5.jpg  
Saved: anurag\_25\_aug\_6.jpg  
Saved: anurag\_25\_aug\_7.jpg

Saved: anurag\_25\_aug\_8.jpg  
Saved: anurag\_25\_aug\_9.jpg  
Saved: anurag\_25\_aug\_10.jpg  
Saved: anurag\_26\_aug\_0.jpg  
Saved: anurag\_26\_aug\_1.jpg  
Saved: anurag\_26\_aug\_2.jpg  
Saved: anurag\_26\_aug\_3.jpg  
Saved: anurag\_26\_aug\_4.jpg  
Saved: anurag\_26\_aug\_5.jpg  
Saved: anurag\_26\_aug\_6.jpg  
Saved: anurag\_26\_aug\_7.jpg  
Saved: anurag\_26\_aug\_8.jpg  
Saved: anurag\_26\_aug\_9.jpg  
Saved: anurag\_26\_aug\_10.jpg  
Saved: anurag\_27\_aug\_0.jpg  
Saved: anurag\_27\_aug\_1.jpg  
Saved: anurag\_27\_aug\_2.jpg  
Saved: anurag\_27\_aug\_3.jpg  
Saved: anurag\_27\_aug\_4.jpg  
Saved: anurag\_27\_aug\_5.jpg  
Saved: anurag\_27\_aug\_6.jpg  
Saved: anurag\_27\_aug\_7.jpg  
Saved: anurag\_27\_aug\_8.jpg  
Saved: anurag\_27\_aug\_9.jpg  
Saved: anurag\_27\_aug\_10.jpg  
Saved: anurag\_28\_aug\_0.jpg  
Saved: anurag\_28\_aug\_1.jpg  
Saved: anurag\_28\_aug\_2.jpg  
Saved: anurag\_28\_aug\_3.jpg  
Saved: anurag\_28\_aug\_4.jpg  
Saved: anurag\_28\_aug\_5.jpg  
Saved: anurag\_28\_aug\_6.jpg  
Saved: anurag\_28\_aug\_7.jpg  
Saved: anurag\_28\_aug\_8.jpg  
Saved: anurag\_28\_aug\_9.jpg  
Saved: anurag\_28\_aug\_10.jpg  
Saved: anurag\_29\_aug\_0.jpg  
Saved: anurag\_29\_aug\_1.jpg  
Saved: anurag\_29\_aug\_2.jpg  
Saved: anurag\_29\_aug\_3.jpg  
Saved: anurag\_29\_aug\_4.jpg  
Saved: anurag\_29\_aug\_5.jpg  
Saved: anurag\_29\_aug\_6.jpg  
Saved: anurag\_29\_aug\_7.jpg  
Saved: anurag\_29\_aug\_8.jpg  
Saved: anurag\_29\_aug\_9.jpg  
Saved: anurag\_29\_aug\_10.jpg  
Saved: anurag\_3\_aug\_0.jpg



Saved: anurag\_3\_aug\_1.jpg  
Saved: anurag\_3\_aug\_2.jpg  
Saved: anurag\_3\_aug\_3.jpg  
Saved: anurag\_3\_aug\_4.jpg  
Saved: anurag\_3\_aug\_5.jpg  
Saved: anurag\_3\_aug\_6.jpg  
Saved: anurag\_3\_aug\_7.jpg  
Saved: anurag\_3\_aug\_8.jpg  
Saved: anurag\_3\_aug\_9.jpg  
Saved: anurag\_3\_aug\_10.jpg  
Saved: anurag\_30\_aug\_0.jpg  
Saved: anurag\_30\_aug\_1.jpg  
Saved: anurag\_30\_aug\_2.jpg  
Saved: anurag\_30\_aug\_3.jpg  
Saved: anurag\_30\_aug\_4.jpg  
Saved: anurag\_30\_aug\_5.jpg  
Saved: anurag\_30\_aug\_6.jpg  
Saved: anurag\_30\_aug\_7.jpg  
Saved: anurag\_30\_aug\_8.jpg  
Saved: anurag\_30\_aug\_9.jpg  
Saved: anurag\_30\_aug\_10.jpg  
Saved: anurag\_4\_aug\_0.jpg  
Saved: anurag\_4\_aug\_1.jpg  
Saved: anurag\_4\_aug\_2.jpg  
Saved: anurag\_4\_aug\_3.jpg  
Saved: anurag\_4\_aug\_4.jpg  
Saved: anurag\_4\_aug\_5.jpg  
Saved: anurag\_4\_aug\_6.jpg  
Saved: anurag\_4\_aug\_7.jpg  
Saved: anurag\_4\_aug\_8.jpg  
Saved: anurag\_4\_aug\_9.jpg  
Saved: anurag\_4\_aug\_10.jpg  
Saved: anurag\_5\_aug\_0.jpg  
Saved: anurag\_5\_aug\_1.jpg  
Saved: anurag\_5\_aug\_2.jpg  
Saved: anurag\_5\_aug\_3.jpg  
Saved: anurag\_5\_aug\_4.jpg  
Saved: anurag\_5\_aug\_5.jpg  
Saved: anurag\_5\_aug\_6.jpg  
Saved: anurag\_5\_aug\_7.jpg  
Saved: anurag\_5\_aug\_8.jpg  
Saved: anurag\_5\_aug\_9.jpg  
Saved: anurag\_5\_aug\_10.jpg  
Saved: anurag\_6\_aug\_0.jpg  
Saved: anurag\_6\_aug\_1.jpg  
Saved: anurag\_6\_aug\_2.jpg  
Saved: anurag\_6\_aug\_3.jpg  
Saved: anurag\_6\_aug\_4.jpg

Saved: anurag\_6\_aug\_5.jpg  
Saved: anurag\_6\_aug\_6.jpg  
Saved: anurag\_6\_aug\_7.jpg  
Saved: anurag\_6\_aug\_8.jpg  
Saved: anurag\_6\_aug\_9.jpg  
Saved: anurag\_6\_aug\_10.jpg  
Saved: anurag\_7\_aug\_0.jpg  
Saved: anurag\_7\_aug\_1.jpg  
Saved: anurag\_7\_aug\_2.jpg  
Saved: anurag\_7\_aug\_3.jpg  
Saved: anurag\_7\_aug\_4.jpg  
Saved: anurag\_7\_aug\_5.jpg  
Saved: anurag\_7\_aug\_6.jpg  
Saved: anurag\_7\_aug\_7.jpg  
Saved: anurag\_7\_aug\_8.jpg  
Saved: anurag\_7\_aug\_9.jpg  
Saved: anurag\_7\_aug\_10.jpg  
Saved: anurag\_8\_aug\_0.jpg  
Saved: anurag\_8\_aug\_1.jpg  
Saved: anurag\_8\_aug\_2.jpg  
Saved: anurag\_8\_aug\_3.jpg  
Saved: anurag\_8\_aug\_4.jpg  
Saved: anurag\_8\_aug\_5.jpg  
Saved: anurag\_8\_aug\_6.jpg  
Saved: anurag\_8\_aug\_7.jpg  
Saved: anurag\_8\_aug\_8.jpg  
Saved: anurag\_8\_aug\_9.jpg  
Saved: anurag\_8\_aug\_10.jpg  
Saved: anurag\_9\_aug\_0.jpg  
Saved: anurag\_9\_aug\_1.jpg  
Saved: anurag\_9\_aug\_2.jpg  
Saved: anurag\_9\_aug\_3.jpg  
Saved: anurag\_9\_aug\_4.jpg  
Saved: anurag\_9\_aug\_5.jpg  
Saved: anurag\_9\_aug\_6.jpg  
Saved: anurag\_9\_aug\_7.jpg  
Saved: anurag\_9\_aug\_8.jpg  
Saved: anurag\_9\_aug\_9.jpg  
Saved: anurag\_9\_aug\_10.jpg  
Processing folder: bhoomika  
Saved: bhoomika\_1\_aug\_0.jpg  
Saved: bhoomika\_1\_aug\_1.jpg  
Saved: bhoomika\_1\_aug\_2.jpg  
Saved: bhoomika\_1\_aug\_3.jpg  
Saved: bhoomika\_1\_aug\_4.jpg  
Saved: bhoomika\_1\_aug\_5.jpg  
Saved: bhoomika\_1\_aug\_6.jpg  
Saved: bhoomika\_1\_aug\_7.jpg

Saved: bhoomika\_1\_aug\_8.jpg  
Saved: bhoomika\_1\_aug\_9.jpg  
Saved: bhoomika\_1\_aug\_10.jpg  
Saved: bhoomika\_10\_aug\_0.jpg  
Saved: bhoomika\_10\_aug\_1.jpg  
Saved: bhoomika\_10\_aug\_2.jpg  
Saved: bhoomika\_10\_aug\_3.jpg  
Saved: bhoomika\_10\_aug\_4.jpg  
Saved: bhoomika\_10\_aug\_5.jpg  
Saved: bhoomika\_10\_aug\_6.jpg  
Saved: bhoomika\_10\_aug\_7.jpg  
Saved: bhoomika\_10\_aug\_8.jpg  
Saved: bhoomika\_10\_aug\_9.jpg  
Saved: bhoomika\_10\_aug\_10.jpg  
Saved: bhoomika\_11\_aug\_0.jpg  
Saved: bhoomika\_11\_aug\_1.jpg  
Saved: bhoomika\_11\_aug\_2.jpg  
Saved: bhoomika\_11\_aug\_3.jpg  
Saved: bhoomika\_11\_aug\_4.jpg  
Saved: bhoomika\_11\_aug\_5.jpg  
Saved: bhoomika\_11\_aug\_6.jpg  
Saved: bhoomika\_11\_aug\_7.jpg  
Saved: bhoomika\_11\_aug\_8.jpg  
Saved: bhoomika\_11\_aug\_9.jpg  
Saved: bhoomika\_11\_aug\_10.jpg  
Saved: bhoomika\_12\_aug\_0.jpg  
Saved: bhoomika\_12\_aug\_1.jpg  
Saved: bhoomika\_12\_aug\_2.jpg  
Saved: bhoomika\_12\_aug\_3.jpg  
Saved: bhoomika\_12\_aug\_4.jpg  
Saved: bhoomika\_12\_aug\_5.jpg  
Saved: bhoomika\_12\_aug\_6.jpg  
Saved: bhoomika\_12\_aug\_7.jpg  
Saved: bhoomika\_12\_aug\_8.jpg  
Saved: bhoomika\_12\_aug\_9.jpg  
Saved: bhoomika\_12\_aug\_10.jpg  
Saved: bhoomika\_13\_aug\_0.jpg  
Saved: bhoomika\_13\_aug\_1.jpg  
Saved: bhoomika\_13\_aug\_2.jpg  
Saved: bhoomika\_13\_aug\_3.jpg  
Saved: bhoomika\_13\_aug\_4.jpg  
Saved: bhoomika\_13\_aug\_5.jpg  
Saved: bhoomika\_13\_aug\_6.jpg  
Saved: bhoomika\_13\_aug\_7.jpg  
Saved: bhoomika\_13\_aug\_8.jpg  
Saved: bhoomika\_13\_aug\_9.jpg  
Saved: bhoomika\_13\_aug\_10.jpg  
Saved: bhoomika\_14\_aug\_0.jpg

Saved: bhoomika\_14\_aug\_1.jpg  
Saved: bhoomika\_14\_aug\_2.jpg  
Saved: bhoomika\_14\_aug\_3.jpg  
Saved: bhoomika\_14\_aug\_4.jpg  
Saved: bhoomika\_14\_aug\_5.jpg  
Saved: bhoomika\_14\_aug\_6.jpg  
Saved: bhoomika\_14\_aug\_7.jpg  
Saved: bhoomika\_14\_aug\_8.jpg  
Saved: bhoomika\_14\_aug\_9.jpg  
Saved: bhoomika\_14\_aug\_10.jpg  
Saved: bhoomika\_15\_aug\_0.jpg  
Saved: bhoomika\_15\_aug\_1.jpg  
Saved: bhoomika\_15\_aug\_2.jpg  
Saved: bhoomika\_15\_aug\_3.jpg  
Saved: bhoomika\_15\_aug\_4.jpg  
Saved: bhoomika\_15\_aug\_5.jpg  
Saved: bhoomika\_15\_aug\_6.jpg  
Saved: bhoomika\_15\_aug\_7.jpg  
Saved: bhoomika\_15\_aug\_8.jpg  
Saved: bhoomika\_15\_aug\_9.jpg  
Saved: bhoomika\_15\_aug\_10.jpg  
Saved: bhoomika\_16\_aug\_0.jpg  
Saved: bhoomika\_16\_aug\_1.jpg  
Saved: bhoomika\_16\_aug\_2.jpg  
Saved: bhoomika\_16\_aug\_3.jpg  
Saved: bhoomika\_16\_aug\_4.jpg  
Saved: bhoomika\_16\_aug\_5.jpg  
Saved: bhoomika\_16\_aug\_6.jpg  
Saved: bhoomika\_16\_aug\_7.jpg  
Saved: bhoomika\_16\_aug\_8.jpg  
Saved: bhoomika\_16\_aug\_9.jpg  
Saved: bhoomika\_16\_aug\_10.jpg  
Saved: bhoomika\_17\_aug\_0.jpg  
Saved: bhoomika\_17\_aug\_1.jpg  
Saved: bhoomika\_17\_aug\_2.jpg  
Saved: bhoomika\_17\_aug\_3.jpg  
Saved: bhoomika\_17\_aug\_4.jpg  
Saved: bhoomika\_17\_aug\_5.jpg  
Saved: bhoomika\_17\_aug\_6.jpg  
Saved: bhoomika\_17\_aug\_7.jpg  
Saved: bhoomika\_17\_aug\_8.jpg  
Saved: bhoomika\_17\_aug\_9.jpg  
Saved: bhoomika\_17\_aug\_10.jpg  
Saved: bhoomika\_18\_aug\_0.jpg  
Saved: bhoomika\_18\_aug\_1.jpg  
Saved: bhoomika\_18\_aug\_2.jpg  
Saved: bhoomika\_18\_aug\_3.jpg  
Saved: bhoomika\_18\_aug\_4.jpg

Saved: bhoomika\_18\_aug\_5.jpg  
Saved: bhoomika\_18\_aug\_6.jpg  
Saved: bhoomika\_18\_aug\_7.jpg  
Saved: bhoomika\_18\_aug\_8.jpg  
Saved: bhoomika\_18\_aug\_9.jpg  
Saved: bhoomika\_18\_aug\_10.jpg  
Saved: bhoomika\_19\_aug\_0.jpg  
Saved: bhoomika\_19\_aug\_1.jpg  
Saved: bhoomika\_19\_aug\_2.jpg  
Saved: bhoomika\_19\_aug\_3.jpg  
Saved: bhoomika\_19\_aug\_4.jpg  
Saved: bhoomika\_19\_aug\_5.jpg  
Saved: bhoomika\_19\_aug\_6.jpg  
Saved: bhoomika\_19\_aug\_7.jpg  
Saved: bhoomika\_19\_aug\_8.jpg  
Saved: bhoomika\_19\_aug\_9.jpg  
Saved: bhoomika\_19\_aug\_10.jpg  
Saved: bhoomika\_2\_aug\_0.jpg  
Saved: bhoomika\_2\_aug\_1.jpg  
Saved: bhoomika\_2\_aug\_2.jpg  
Saved: bhoomika\_2\_aug\_3.jpg  
Saved: bhoomika\_2\_aug\_4.jpg  
Saved: bhoomika\_2\_aug\_5.jpg  
Saved: bhoomika\_2\_aug\_6.jpg  
Saved: bhoomika\_2\_aug\_7.jpg  
Saved: bhoomika\_2\_aug\_8.jpg  
Saved: bhoomika\_2\_aug\_9.jpg  
Saved: bhoomika\_2\_aug\_10.jpg  
Saved: bhoomika\_20\_aug\_0.jpg  
Saved: bhoomika\_20\_aug\_1.jpg  
Saved: bhoomika\_20\_aug\_2.jpg  
Saved: bhoomika\_20\_aug\_3.jpg  
Saved: bhoomika\_20\_aug\_4.jpg  
Saved: bhoomika\_20\_aug\_5.jpg  
Saved: bhoomika\_20\_aug\_6.jpg  
Saved: bhoomika\_20\_aug\_7.jpg  
Saved: bhoomika\_20\_aug\_8.jpg  
Saved: bhoomika\_20\_aug\_9.jpg  
Saved: bhoomika\_20\_aug\_10.jpg  
Saved: bhoomika\_21\_aug\_0.jpg  
Saved: bhoomika\_21\_aug\_1.jpg  
Saved: bhoomika\_21\_aug\_2.jpg  
Saved: bhoomika\_21\_aug\_3.jpg  
Saved: bhoomika\_21\_aug\_4.jpg  
Saved: bhoomika\_21\_aug\_5.jpg  
Saved: bhoomika\_21\_aug\_6.jpg  
Saved: bhoomika\_21\_aug\_7.jpg  
Saved: bhoomika\_21\_aug\_8.jpg

Saved: bhoomika\_21\_aug\_9.jpg  
Saved: bhoomika\_21\_aug\_10.jpg  
Saved: bhoomika\_22\_aug\_0.jpg  
Saved: bhoomika\_22\_aug\_1.jpg  
Saved: bhoomika\_22\_aug\_2.jpg  
Saved: bhoomika\_22\_aug\_3.jpg  
Saved: bhoomika\_22\_aug\_4.jpg  
Saved: bhoomika\_22\_aug\_5.jpg  
Saved: bhoomika\_22\_aug\_6.jpg  
Saved: bhoomika\_22\_aug\_7.jpg  
Saved: bhoomika\_22\_aug\_8.jpg  
Saved: bhoomika\_22\_aug\_9.jpg  
Saved: bhoomika\_22\_aug\_10.jpg  
Saved: bhoomika\_23\_aug\_0.jpg  
Saved: bhoomika\_23\_aug\_1.jpg  
Saved: bhoomika\_23\_aug\_2.jpg  
Saved: bhoomika\_23\_aug\_3.jpg  
Saved: bhoomika\_23\_aug\_4.jpg  
Saved: bhoomika\_23\_aug\_5.jpg  
Saved: bhoomika\_23\_aug\_6.jpg  
Saved: bhoomika\_23\_aug\_7.jpg  
Saved: bhoomika\_23\_aug\_8.jpg  
Saved: bhoomika\_23\_aug\_9.jpg  
Saved: bhoomika\_23\_aug\_10.jpg  
Saved: bhoomika\_24\_aug\_0.jpg  
Saved: bhoomika\_24\_aug\_1.jpg  
Saved: bhoomika\_24\_aug\_2.jpg  
Saved: bhoomika\_24\_aug\_3.jpg  
Saved: bhoomika\_24\_aug\_4.jpg  
Saved: bhoomika\_24\_aug\_5.jpg  
Saved: bhoomika\_24\_aug\_6.jpg  
Saved: bhoomika\_24\_aug\_7.jpg  
Saved: bhoomika\_24\_aug\_8.jpg  
Saved: bhoomika\_24\_aug\_9.jpg  
Saved: bhoomika\_24\_aug\_10.jpg  
Saved: bhoomika\_25\_aug\_0.jpg  
Saved: bhoomika\_25\_aug\_1.jpg  
Saved: bhoomika\_25\_aug\_2.jpg  
Saved: bhoomika\_25\_aug\_3.jpg  
Saved: bhoomika\_25\_aug\_4.jpg  
Saved: bhoomika\_25\_aug\_5.jpg  
Saved: bhoomika\_25\_aug\_6.jpg  
Saved: bhoomika\_25\_aug\_7.jpg  
Saved: bhoomika\_25\_aug\_8.jpg  
Saved: bhoomika\_25\_aug\_9.jpg  
Saved: bhoomika\_25\_aug\_10.jpg  
Saved: bhoomika\_26\_aug\_0.jpg  
Saved: bhoomika\_26\_aug\_1.jpg

Saved: bhoomika\_26\_aug\_2.jpg  
Saved: bhoomika\_26\_aug\_3.jpg  
Saved: bhoomika\_26\_aug\_4.jpg  
Saved: bhoomika\_26\_aug\_5.jpg  
Saved: bhoomika\_26\_aug\_6.jpg  
Saved: bhoomika\_26\_aug\_7.jpg  
Saved: bhoomika\_26\_aug\_8.jpg  
Saved: bhoomika\_26\_aug\_9.jpg  
Saved: bhoomika\_26\_aug\_10.jpg  
Saved: bhoomika\_27\_aug\_0.jpg  
Saved: bhoomika\_27\_aug\_1.jpg  
Saved: bhoomika\_27\_aug\_2.jpg  
Saved: bhoomika\_27\_aug\_3.jpg  
Saved: bhoomika\_27\_aug\_4.jpg  
Saved: bhoomika\_27\_aug\_5.jpg  
Saved: bhoomika\_27\_aug\_6.jpg  
Saved: bhoomika\_27\_aug\_7.jpg  
Saved: bhoomika\_27\_aug\_8.jpg  
Saved: bhoomika\_27\_aug\_9.jpg  
Saved: bhoomika\_27\_aug\_10.jpg  
Saved: bhoomika\_28\_aug\_0.jpg  
Saved: bhoomika\_28\_aug\_1.jpg  
Saved: bhoomika\_28\_aug\_2.jpg  
Saved: bhoomika\_28\_aug\_3.jpg  
Saved: bhoomika\_28\_aug\_4.jpg  
Saved: bhoomika\_28\_aug\_5.jpg  
Saved: bhoomika\_28\_aug\_6.jpg  
Saved: bhoomika\_28\_aug\_7.jpg  
Saved: bhoomika\_28\_aug\_8.jpg  
Saved: bhoomika\_28\_aug\_9.jpg  
Saved: bhoomika\_28\_aug\_10.jpg  
Saved: bhoomika\_29\_aug\_0.jpg  
Saved: bhoomika\_29\_aug\_1.jpg  
Saved: bhoomika\_29\_aug\_2.jpg  
Saved: bhoomika\_29\_aug\_3.jpg  
Saved: bhoomika\_29\_aug\_4.jpg  
Saved: bhoomika\_29\_aug\_5.jpg  
Saved: bhoomika\_29\_aug\_6.jpg  
Saved: bhoomika\_29\_aug\_7.jpg  
Saved: bhoomika\_29\_aug\_8.jpg  
Saved: bhoomika\_29\_aug\_9.jpg  
Saved: bhoomika\_29\_aug\_10.jpg  
Saved: bhoomika\_3\_aug\_0.jpg  
Saved: bhoomika\_3\_aug\_1.jpg  
Saved: bhoomika\_3\_aug\_2.jpg  
Saved: bhoomika\_3\_aug\_3.jpg  
Saved: bhoomika\_3\_aug\_4.jpg  
Saved: bhoomika\_3\_aug\_5.jpg

Saved: bhoomika\_3\_aug\_6.jpg  
Saved: bhoomika\_3\_aug\_7.jpg  
Saved: bhoomika\_3\_aug\_8.jpg  
Saved: bhoomika\_3\_aug\_9.jpg  
Saved: bhoomika\_3\_aug\_10.jpg  
Saved: bhoomika\_30\_aug\_0.jpg  
Saved: bhoomika\_30\_aug\_1.jpg  
Saved: bhoomika\_30\_aug\_2.jpg  
Saved: bhoomika\_30\_aug\_3.jpg  
Saved: bhoomika\_30\_aug\_4.jpg  
Saved: bhoomika\_30\_aug\_5.jpg  
Saved: bhoomika\_30\_aug\_6.jpg  
Saved: bhoomika\_30\_aug\_7.jpg  
Saved: bhoomika\_30\_aug\_8.jpg  
Saved: bhoomika\_30\_aug\_9.jpg  
Saved: bhoomika\_30\_aug\_10.jpg  
Saved: bhoomika\_4\_aug\_0.jpg  
Saved: bhoomika\_4\_aug\_1.jpg  
Saved: bhoomika\_4\_aug\_2.jpg  
Saved: bhoomika\_4\_aug\_3.jpg  
Saved: bhoomika\_4\_aug\_4.jpg  
Saved: bhoomika\_4\_aug\_5.jpg  
Saved: bhoomika\_4\_aug\_6.jpg  
Saved: bhoomika\_4\_aug\_7.jpg  
Saved: bhoomika\_4\_aug\_8.jpg  
Saved: bhoomika\_4\_aug\_9.jpg  
Saved: bhoomika\_4\_aug\_10.jpg  
Saved: bhoomika\_5\_aug\_0.jpg  
Saved: bhoomika\_5\_aug\_1.jpg  
Saved: bhoomika\_5\_aug\_2.jpg  
Saved: bhoomika\_5\_aug\_3.jpg  
Saved: bhoomika\_5\_aug\_4.jpg  
Saved: bhoomika\_5\_aug\_5.jpg  
Saved: bhoomika\_5\_aug\_6.jpg  
Saved: bhoomika\_5\_aug\_7.jpg  
Saved: bhoomika\_5\_aug\_8.jpg  
Saved: bhoomika\_5\_aug\_9.jpg  
Saved: bhoomika\_5\_aug\_10.jpg  
Saved: bhoomika\_6\_aug\_0.jpg  
Saved: bhoomika\_6\_aug\_1.jpg  
Saved: bhoomika\_6\_aug\_2.jpg  
Saved: bhoomika\_6\_aug\_3.jpg  
Saved: bhoomika\_6\_aug\_4.jpg  
Saved: bhoomika\_6\_aug\_5.jpg  
Saved: bhoomika\_6\_aug\_6.jpg  
Saved: bhoomika\_6\_aug\_7.jpg  
Saved: bhoomika\_6\_aug\_8.jpg  
Saved: bhoomika\_6\_aug\_9.jpg



Saved: bhoomika\_6\_aug\_10.jpg  
Saved: bhoomika\_7\_aug\_0.jpg  
Saved: bhoomika\_7\_aug\_1.jpg  
Saved: bhoomika\_7\_aug\_2.jpg  
Saved: bhoomika\_7\_aug\_3.jpg  
Saved: bhoomika\_7\_aug\_4.jpg  
Saved: bhoomika\_7\_aug\_5.jpg  
Saved: bhoomika\_7\_aug\_6.jpg  
Saved: bhoomika\_7\_aug\_7.jpg  
Saved: bhoomika\_7\_aug\_8.jpg  
Saved: bhoomika\_7\_aug\_9.jpg  
Saved: bhoomika\_7\_aug\_10.jpg  
Saved: bhoomika\_8\_aug\_0.jpg  
Saved: bhoomika\_8\_aug\_1.jpg  
Saved: bhoomika\_8\_aug\_2.jpg  
Saved: bhoomika\_8\_aug\_3.jpg  
Saved: bhoomika\_8\_aug\_4.jpg  
Saved: bhoomika\_8\_aug\_5.jpg  
Saved: bhoomika\_8\_aug\_6.jpg  
Saved: bhoomika\_8\_aug\_7.jpg  
Saved: bhoomika\_8\_aug\_8.jpg  
Saved: bhoomika\_8\_aug\_9.jpg  
Saved: bhoomika\_8\_aug\_10.jpg  
Saved: bhoomika\_9\_aug\_0.jpg  
Saved: bhoomika\_9\_aug\_1.jpg  
Saved: bhoomika\_9\_aug\_2.jpg  
Saved: bhoomika\_9\_aug\_3.jpg  
Saved: bhoomika\_9\_aug\_4.jpg  
Saved: bhoomika\_9\_aug\_5.jpg  
Saved: bhoomika\_9\_aug\_6.jpg  
Saved: bhoomika\_9\_aug\_7.jpg  
Saved: bhoomika\_9\_aug\_8.jpg  
Saved: bhoomika\_9\_aug\_9.jpg  
Saved: bhoomika\_9\_aug\_10.jpg  
Processing folder: jatin\_jha  
Saved: jatin\_jha\_1\_aug\_0.jpg  
Saved: jatin\_jha\_1\_aug\_1.jpg  
Saved: jatin\_jha\_1\_aug\_2.jpg  
Saved: jatin\_jha\_1\_aug\_3.jpg  
Saved: jatin\_jha\_1\_aug\_4.jpg  
Saved: jatin\_jha\_1\_aug\_5.jpg  
Saved: jatin\_jha\_1\_aug\_6.jpg  
Saved: jatin\_jha\_1\_aug\_7.jpg  
Saved: jatin\_jha\_1\_aug\_8.jpg  
Saved: jatin\_jha\_1\_aug\_9.jpg  
Saved: jatin\_jha\_1\_aug\_10.jpg  
Saved: jatin\_jha\_10\_aug\_0.jpg  
Saved: jatin\_jha\_10\_aug\_1.jpg

Saved: jatin\_jha\_10\_aug\_2.jpg  
Saved: jatin\_jha\_10\_aug\_3.jpg  
Saved: jatin\_jha\_10\_aug\_4.jpg  
Saved: jatin\_jha\_10\_aug\_5.jpg  
Saved: jatin\_jha\_10\_aug\_6.jpg  
Saved: jatin\_jha\_10\_aug\_7.jpg  
Saved: jatin\_jha\_10\_aug\_8.jpg  
Saved: jatin\_jha\_10\_aug\_9.jpg  
Saved: jatin\_jha\_10\_aug\_10.jpg  
Saved: jatin\_jha\_11\_aug\_0.jpg  
Saved: jatin\_jha\_11\_aug\_1.jpg  
Saved: jatin\_jha\_11\_aug\_2.jpg  
Saved: jatin\_jha\_11\_aug\_3.jpg  
Saved: jatin\_jha\_11\_aug\_4.jpg  
Saved: jatin\_jha\_11\_aug\_5.jpg  
Saved: jatin\_jha\_11\_aug\_6.jpg  
Saved: jatin\_jha\_11\_aug\_7.jpg  
Saved: jatin\_jha\_11\_aug\_8.jpg  
Saved: jatin\_jha\_11\_aug\_9.jpg  
Saved: jatin\_jha\_11\_aug\_10.jpg  
Saved: jatin\_jha\_12\_aug\_0.jpg  
Saved: jatin\_jha\_12\_aug\_1.jpg  
Saved: jatin\_jha\_12\_aug\_2.jpg  
Saved: jatin\_jha\_12\_aug\_3.jpg  
Saved: jatin\_jha\_12\_aug\_4.jpg  
Saved: jatin\_jha\_12\_aug\_5.jpg  
Saved: jatin\_jha\_12\_aug\_6.jpg  
Saved: jatin\_jha\_12\_aug\_7.jpg  
Saved: jatin\_jha\_12\_aug\_8.jpg  
Saved: jatin\_jha\_12\_aug\_9.jpg  
Saved: jatin\_jha\_12\_aug\_10.jpg  
Saved: jatin\_jha\_13\_aug\_0.jpg  
Saved: jatin\_jha\_13\_aug\_1.jpg  
Saved: jatin\_jha\_13\_aug\_2.jpg  
Saved: jatin\_jha\_13\_aug\_3.jpg  
Saved: jatin\_jha\_13\_aug\_4.jpg  
Saved: jatin\_jha\_13\_aug\_5.jpg  
Saved: jatin\_jha\_13\_aug\_6.jpg  
Saved: jatin\_jha\_13\_aug\_7.jpg  
Saved: jatin\_jha\_13\_aug\_8.jpg  
Saved: jatin\_jha\_13\_aug\_9.jpg  
Saved: jatin\_jha\_13\_aug\_10.jpg  
Saved: jatin\_jha\_14\_aug\_0.jpg  
Saved: jatin\_jha\_14\_aug\_1.jpg  
Saved: jatin\_jha\_14\_aug\_2.jpg  
Saved: jatin\_jha\_14\_aug\_3.jpg  
Saved: jatin\_jha\_14\_aug\_4.jpg  
Saved: jatin\_jha\_14\_aug\_5.jpg

Saved: jatin\_jha\_14\_aug\_6.jpg  
Saved: jatin\_jha\_14\_aug\_7.jpg  
Saved: jatin\_jha\_14\_aug\_8.jpg  
Saved: jatin\_jha\_14\_aug\_9.jpg  
Saved: jatin\_jha\_14\_aug\_10.jpg  
Saved: jatin\_jha\_15\_aug\_0.jpg  
Saved: jatin\_jha\_15\_aug\_1.jpg  
Saved: jatin\_jha\_15\_aug\_2.jpg  
Saved: jatin\_jha\_15\_aug\_3.jpg  
Saved: jatin\_jha\_15\_aug\_4.jpg  
Saved: jatin\_jha\_15\_aug\_5.jpg  
Saved: jatin\_jha\_15\_aug\_6.jpg  
Saved: jatin\_jha\_15\_aug\_7.jpg  
Saved: jatin\_jha\_15\_aug\_8.jpg  
Saved: jatin\_jha\_15\_aug\_9.jpg  
Saved: jatin\_jha\_15\_aug\_10.jpg  
Saved: jatin\_jha\_16\_aug\_0.jpg  
Saved: jatin\_jha\_16\_aug\_1.jpg  
Saved: jatin\_jha\_16\_aug\_2.jpg  
Saved: jatin\_jha\_16\_aug\_3.jpg  
Saved: jatin\_jha\_16\_aug\_4.jpg  
Saved: jatin\_jha\_16\_aug\_5.jpg  
Saved: jatin\_jha\_16\_aug\_6.jpg  
Saved: jatin\_jha\_16\_aug\_7.jpg  
Saved: jatin\_jha\_16\_aug\_8.jpg  
Saved: jatin\_jha\_16\_aug\_9.jpg  
Saved: jatin\_jha\_16\_aug\_10.jpg  
Saved: jatin\_jha\_17\_aug\_0.jpg  
Saved: jatin\_jha\_17\_aug\_1.jpg  
Saved: jatin\_jha\_17\_aug\_2.jpg  
Saved: jatin\_jha\_17\_aug\_3.jpg  
Saved: jatin\_jha\_17\_aug\_4.jpg  
Saved: jatin\_jha\_17\_aug\_5.jpg  
Saved: jatin\_jha\_17\_aug\_6.jpg  
Saved: jatin\_jha\_17\_aug\_7.jpg  
Saved: jatin\_jha\_17\_aug\_8.jpg  
Saved: jatin\_jha\_17\_aug\_9.jpg  
Saved: jatin\_jha\_17\_aug\_10.jpg  
Saved: jatin\_jha\_18\_aug\_0.jpg  
Saved: jatin\_jha\_18\_aug\_1.jpg  
Saved: jatin\_jha\_18\_aug\_2.jpg  
Saved: jatin\_jha\_18\_aug\_3.jpg  
Saved: jatin\_jha\_18\_aug\_4.jpg  
Saved: jatin\_jha\_18\_aug\_5.jpg  
Saved: jatin\_jha\_18\_aug\_6.jpg  
Saved: jatin\_jha\_18\_aug\_7.jpg  
Saved: jatin\_jha\_18\_aug\_8.jpg  
Saved: jatin\_jha\_18\_aug\_9.jpg

Saved: jatin\_jha\_18\_aug\_10.jpg  
Saved: jatin\_jha\_19\_aug\_0.jpg  
Saved: jatin\_jha\_19\_aug\_1.jpg  
Saved: jatin\_jha\_19\_aug\_2.jpg  
Saved: jatin\_jha\_19\_aug\_3.jpg  
Saved: jatin\_jha\_19\_aug\_4.jpg  
Saved: jatin\_jha\_19\_aug\_5.jpg  
Saved: jatin\_jha\_19\_aug\_6.jpg  
Saved: jatin\_jha\_19\_aug\_7.jpg  
Saved: jatin\_jha\_19\_aug\_8.jpg  
Saved: jatin\_jha\_19\_aug\_9.jpg  
Saved: jatin\_jha\_19\_aug\_10.jpg  
Saved: jatin\_jha\_2\_aug\_0.jpg  
Saved: jatin\_jha\_2\_aug\_1.jpg  
Saved: jatin\_jha\_2\_aug\_2.jpg  
Saved: jatin\_jha\_2\_aug\_3.jpg  
Saved: jatin\_jha\_2\_aug\_4.jpg  
Saved: jatin\_jha\_2\_aug\_5.jpg  
Saved: jatin\_jha\_2\_aug\_6.jpg  
Saved: jatin\_jha\_2\_aug\_7.jpg  
Saved: jatin\_jha\_2\_aug\_8.jpg  
Saved: jatin\_jha\_2\_aug\_9.jpg  
Saved: jatin\_jha\_2\_aug\_10.jpg  
Saved: jatin\_jha\_20\_aug\_0.jpg  
Saved: jatin\_jha\_20\_aug\_1.jpg  
Saved: jatin\_jha\_20\_aug\_2.jpg  
Saved: jatin\_jha\_20\_aug\_3.jpg  
Saved: jatin\_jha\_20\_aug\_4.jpg  
Saved: jatin\_jha\_20\_aug\_5.jpg  
Saved: jatin\_jha\_20\_aug\_6.jpg  
Saved: jatin\_jha\_20\_aug\_7.jpg  
Saved: jatin\_jha\_20\_aug\_8.jpg  
Saved: jatin\_jha\_20\_aug\_9.jpg  
Saved: jatin\_jha\_20\_aug\_10.jpg  
Saved: jatin\_jha\_21\_aug\_0.jpg  
Saved: jatin\_jha\_21\_aug\_1.jpg  
Saved: jatin\_jha\_21\_aug\_2.jpg  
Saved: jatin\_jha\_21\_aug\_3.jpg  
Saved: jatin\_jha\_21\_aug\_4.jpg  
Saved: jatin\_jha\_21\_aug\_5.jpg  
Saved: jatin\_jha\_21\_aug\_6.jpg  
Saved: jatin\_jha\_21\_aug\_7.jpg  
Saved: jatin\_jha\_21\_aug\_8.jpg  
Saved: jatin\_jha\_21\_aug\_9.jpg  
Saved: jatin\_jha\_21\_aug\_10.jpg  
Saved: jatin\_jha\_22\_aug\_0.jpg  
Saved: jatin\_jha\_22\_aug\_1.jpg  
Saved: jatin\_jha\_22\_aug\_2.jpg

Saved: jatin\_jha\_22\_aug\_3.jpg  
Saved: jatin\_jha\_22\_aug\_4.jpg  
Saved: jatin\_jha\_22\_aug\_5.jpg  
Saved: jatin\_jha\_22\_aug\_6.jpg  
Saved: jatin\_jha\_22\_aug\_7.jpg  
Saved: jatin\_jha\_22\_aug\_8.jpg  
Saved: jatin\_jha\_22\_aug\_9.jpg  
Saved: jatin\_jha\_22\_aug\_10.jpg  
Saved: jatin\_jha\_23\_aug\_0.jpg  
Saved: jatin\_jha\_23\_aug\_1.jpg  
Saved: jatin\_jha\_23\_aug\_2.jpg  
Saved: jatin\_jha\_23\_aug\_3.jpg  
Saved: jatin\_jha\_23\_aug\_4.jpg  
Saved: jatin\_jha\_23\_aug\_5.jpg  
Saved: jatin\_jha\_23\_aug\_6.jpg  
Saved: jatin\_jha\_23\_aug\_7.jpg  
Saved: jatin\_jha\_23\_aug\_8.jpg  
Saved: jatin\_jha\_23\_aug\_9.jpg  
Saved: jatin\_jha\_23\_aug\_10.jpg  
Saved: jatin\_jha\_24\_aug\_0.jpg  
Saved: jatin\_jha\_24\_aug\_1.jpg  
Saved: jatin\_jha\_24\_aug\_2.jpg  
Saved: jatin\_jha\_24\_aug\_3.jpg  
Saved: jatin\_jha\_24\_aug\_4.jpg  
Saved: jatin\_jha\_24\_aug\_5.jpg  
Saved: jatin\_jha\_24\_aug\_6.jpg  
Saved: jatin\_jha\_24\_aug\_7.jpg  
Saved: jatin\_jha\_24\_aug\_8.jpg  
Saved: jatin\_jha\_24\_aug\_9.jpg  
Saved: jatin\_jha\_24\_aug\_10.jpg  
Saved: jatin\_jha\_25\_aug\_0.jpg  
Saved: jatin\_jha\_25\_aug\_1.jpg  
Saved: jatin\_jha\_25\_aug\_2.jpg  
Saved: jatin\_jha\_25\_aug\_3.jpg  
Saved: jatin\_jha\_25\_aug\_4.jpg  
Saved: jatin\_jha\_25\_aug\_5.jpg  
Saved: jatin\_jha\_25\_aug\_6.jpg  
Saved: jatin\_jha\_25\_aug\_7.jpg  
Saved: jatin\_jha\_25\_aug\_8.jpg  
Saved: jatin\_jha\_25\_aug\_9.jpg  
Saved: jatin\_jha\_25\_aug\_10.jpg  
Saved: jatin\_jha\_26\_aug\_0.jpg  
Saved: jatin\_jha\_26\_aug\_1.jpg  
Saved: jatin\_jha\_26\_aug\_2.jpg  
Saved: jatin\_jha\_26\_aug\_3.jpg  
Saved: jatin\_jha\_26\_aug\_4.jpg  
Saved: jatin\_jha\_26\_aug\_5.jpg  
Saved: jatin\_jha\_26\_aug\_6.jpg

Saved: jatin\_jha\_26\_aug\_7.jpg  
Saved: jatin\_jha\_26\_aug\_8.jpg  
Saved: jatin\_jha\_26\_aug\_9.jpg  
Saved: jatin\_jha\_26\_aug\_10.jpg  
Saved: jatin\_jha\_27\_aug\_0.jpg  
Saved: jatin\_jha\_27\_aug\_1.jpg  
Saved: jatin\_jha\_27\_aug\_2.jpg  
Saved: jatin\_jha\_27\_aug\_3.jpg  
Saved: jatin\_jha\_27\_aug\_4.jpg  
Saved: jatin\_jha\_27\_aug\_5.jpg  
Saved: jatin\_jha\_27\_aug\_6.jpg  
Saved: jatin\_jha\_27\_aug\_7.jpg  
Saved: jatin\_jha\_27\_aug\_8.jpg  
Saved: jatin\_jha\_27\_aug\_9.jpg  
Saved: jatin\_jha\_27\_aug\_10.jpg  
Saved: jatin\_jha\_28\_aug\_0.jpg  
Saved: jatin\_jha\_28\_aug\_1.jpg  
Saved: jatin\_jha\_28\_aug\_2.jpg  
Saved: jatin\_jha\_28\_aug\_3.jpg  
Saved: jatin\_jha\_28\_aug\_4.jpg  
Saved: jatin\_jha\_28\_aug\_5.jpg  
Saved: jatin\_jha\_28\_aug\_6.jpg  
Saved: jatin\_jha\_28\_aug\_7.jpg  
Saved: jatin\_jha\_28\_aug\_8.jpg  
Saved: jatin\_jha\_28\_aug\_9.jpg  
Saved: jatin\_jha\_28\_aug\_10.jpg  
Saved: jatin\_jha\_29\_aug\_0.jpg  
Saved: jatin\_jha\_29\_aug\_1.jpg  
Saved: jatin\_jha\_29\_aug\_2.jpg  
Saved: jatin\_jha\_29\_aug\_3.jpg  
Saved: jatin\_jha\_29\_aug\_4.jpg  
Saved: jatin\_jha\_29\_aug\_5.jpg  
Saved: jatin\_jha\_29\_aug\_6.jpg  
Saved: jatin\_jha\_29\_aug\_7.jpg  
Saved: jatin\_jha\_29\_aug\_8.jpg  
Saved: jatin\_jha\_29\_aug\_9.jpg  
Saved: jatin\_jha\_29\_aug\_10.jpg  
Saved: jatin\_jha\_3\_aug\_0.jpg  
Saved: jatin\_jha\_3\_aug\_1.jpg  
Saved: jatin\_jha\_3\_aug\_2.jpg  
Saved: jatin\_jha\_3\_aug\_3.jpg  
Saved: jatin\_jha\_3\_aug\_4.jpg  
Saved: jatin\_jha\_3\_aug\_5.jpg  
Saved: jatin\_jha\_3\_aug\_6.jpg  
Saved: jatin\_jha\_3\_aug\_7.jpg  
Saved: jatin\_jha\_3\_aug\_8.jpg  
Saved: jatin\_jha\_3\_aug\_9.jpg  
Saved: jatin\_jha\_3\_aug\_10.jpg

Saved: jatin\_jha\_30\_aug\_0.jpg  
Saved: jatin\_jha\_30\_aug\_1.jpg  
Saved: jatin\_jha\_30\_aug\_2.jpg  
Saved: jatin\_jha\_30\_aug\_3.jpg  
Saved: jatin\_jha\_30\_aug\_4.jpg  
Saved: jatin\_jha\_30\_aug\_5.jpg  
Saved: jatin\_jha\_30\_aug\_6.jpg  
Saved: jatin\_jha\_30\_aug\_7.jpg  
Saved: jatin\_jha\_30\_aug\_8.jpg  
Saved: jatin\_jha\_30\_aug\_9.jpg  
Saved: jatin\_jha\_30\_aug\_10.jpg  
Saved: jatin\_jha\_4\_aug\_0.jpg  
Saved: jatin\_jha\_4\_aug\_1.jpg  
Saved: jatin\_jha\_4\_aug\_2.jpg  
Saved: jatin\_jha\_4\_aug\_3.jpg  
Saved: jatin\_jha\_4\_aug\_4.jpg  
Saved: jatin\_jha\_4\_aug\_5.jpg  
Saved: jatin\_jha\_4\_aug\_6.jpg  
Saved: jatin\_jha\_4\_aug\_7.jpg  
Saved: jatin\_jha\_4\_aug\_8.jpg  
Saved: jatin\_jha\_4\_aug\_9.jpg  
Saved: jatin\_jha\_4\_aug\_10.jpg  
Saved: jatin\_jha\_5\_aug\_0.jpg  
Saved: jatin\_jha\_5\_aug\_1.jpg  
Saved: jatin\_jha\_5\_aug\_2.jpg  
Saved: jatin\_jha\_5\_aug\_3.jpg  
Saved: jatin\_jha\_5\_aug\_4.jpg  
Saved: jatin\_jha\_5\_aug\_5.jpg  
Saved: jatin\_jha\_5\_aug\_6.jpg  
Saved: jatin\_jha\_5\_aug\_7.jpg  
Saved: jatin\_jha\_5\_aug\_8.jpg  
Saved: jatin\_jha\_5\_aug\_9.jpg  
Saved: jatin\_jha\_5\_aug\_10.jpg  
Saved: jatin\_jha\_6\_aug\_0.jpg  
Saved: jatin\_jha\_6\_aug\_1.jpg  
Saved: jatin\_jha\_6\_aug\_2.jpg  
Saved: jatin\_jha\_6\_aug\_3.jpg  
Saved: jatin\_jha\_6\_aug\_4.jpg  
Saved: jatin\_jha\_6\_aug\_5.jpg  
Saved: jatin\_jha\_6\_aug\_6.jpg  
Saved: jatin\_jha\_6\_aug\_7.jpg  
Saved: jatin\_jha\_6\_aug\_8.jpg  
Saved: jatin\_jha\_6\_aug\_9.jpg  
Saved: jatin\_jha\_6\_aug\_10.jpg  
Saved: jatin\_jha\_7\_aug\_0.jpg  
Saved: jatin\_jha\_7\_aug\_1.jpg  
Saved: jatin\_jha\_7\_aug\_2.jpg  
Saved: jatin\_jha\_7\_aug\_3.jpg

Saved: jatin\_jha\_7\_aug\_4.jpg  
Saved: jatin\_jha\_7\_aug\_5.jpg  
Saved: jatin\_jha\_7\_aug\_6.jpg  
Saved: jatin\_jha\_7\_aug\_7.jpg  
Saved: jatin\_jha\_7\_aug\_8.jpg  
Saved: jatin\_jha\_7\_aug\_9.jpg  
Saved: jatin\_jha\_7\_aug\_10.jpg  
Saved: jatin\_jha\_8\_aug\_0.jpg  
Saved: jatin\_jha\_8\_aug\_1.jpg  
Saved: jatin\_jha\_8\_aug\_2.jpg  
Saved: jatin\_jha\_8\_aug\_3.jpg  
Saved: jatin\_jha\_8\_aug\_4.jpg  
Saved: jatin\_jha\_8\_aug\_5.jpg  
Saved: jatin\_jha\_8\_aug\_6.jpg  
Saved: jatin\_jha\_8\_aug\_7.jpg  
Saved: jatin\_jha\_8\_aug\_8.jpg  
Saved: jatin\_jha\_8\_aug\_9.jpg  
Saved: jatin\_jha\_8\_aug\_10.jpg  
Saved: jatin\_jha\_9\_aug\_0.jpg  
Saved: jatin\_jha\_9\_aug\_1.jpg  
Saved: jatin\_jha\_9\_aug\_2.jpg  
Saved: jatin\_jha\_9\_aug\_3.jpg  
Saved: jatin\_jha\_9\_aug\_4.jpg  
Saved: jatin\_jha\_9\_aug\_5.jpg  
Saved: jatin\_jha\_9\_aug\_6.jpg  
Saved: jatin\_jha\_9\_aug\_7.jpg  
Saved: jatin\_jha\_9\_aug\_8.jpg  
Saved: jatin\_jha\_9\_aug\_9.jpg  
Saved: jatin\_jha\_9\_aug\_10.jpg  
Processing folder: jewal\_sharma  
Saved: jewal\_sharma\_1\_aug\_0.jpg  
Saved: jewal\_sharma\_1\_aug\_1.jpg  
Saved: jewal\_sharma\_1\_aug\_2.jpg  
Saved: jewal\_sharma\_1\_aug\_3.jpg  
Saved: jewal\_sharma\_1\_aug\_4.jpg  
Saved: jewal\_sharma\_1\_aug\_5.jpg  
Saved: jewal\_sharma\_1\_aug\_6.jpg  
Saved: jewal\_sharma\_1\_aug\_7.jpg  
Saved: jewal\_sharma\_1\_aug\_8.jpg  
Saved: jewal\_sharma\_1\_aug\_9.jpg  
Saved: jewal\_sharma\_1\_aug\_10.jpg  
Saved: jewal\_sharma\_10\_aug\_0.jpg  
Saved: jewal\_sharma\_10\_aug\_1.jpg  
Saved: jewal\_sharma\_10\_aug\_2.jpg  
Saved: jewal\_sharma\_10\_aug\_3.jpg  
Saved: jewal\_sharma\_10\_aug\_4.jpg  
Saved: jewal\_sharma\_10\_aug\_5.jpg  
Saved: jewal\_sharma\_10\_aug\_6.jpg



Saved: jewal\_sharma\_10\_aug\_7.jpg  
Saved: jewal\_sharma\_10\_aug\_8.jpg  
Saved: jewal\_sharma\_10\_aug\_9.jpg  
Saved: jewal\_sharma\_10\_aug\_10.jpg  
Saved: jewal\_sharma\_11\_aug\_0.jpg  
Saved: jewal\_sharma\_11\_aug\_1.jpg  
Saved: jewal\_sharma\_11\_aug\_2.jpg  
Saved: jewal\_sharma\_11\_aug\_3.jpg  
Saved: jewal\_sharma\_11\_aug\_4.jpg  
Saved: jewal\_sharma\_11\_aug\_5.jpg  
Saved: jewal\_sharma\_11\_aug\_6.jpg  
Saved: jewal\_sharma\_11\_aug\_7.jpg  
Saved: jewal\_sharma\_11\_aug\_8.jpg  
Saved: jewal\_sharma\_11\_aug\_9.jpg  
Saved: jewal\_sharma\_11\_aug\_10.jpg  
Saved: jewal\_sharma\_12\_aug\_0.jpg  
Saved: jewal\_sharma\_12\_aug\_1.jpg  
Saved: jewal\_sharma\_12\_aug\_2.jpg  
Saved: jewal\_sharma\_12\_aug\_3.jpg  
Saved: jewal\_sharma\_12\_aug\_4.jpg  
Saved: jewal\_sharma\_12\_aug\_5.jpg  
Saved: jewal\_sharma\_12\_aug\_6.jpg  
Saved: jewal\_sharma\_12\_aug\_7.jpg  
Saved: jewal\_sharma\_12\_aug\_8.jpg  
Saved: jewal\_sharma\_12\_aug\_9.jpg  
Saved: jewal\_sharma\_12\_aug\_10.jpg  
Saved: jewal\_sharma\_13\_aug\_0.jpg  
Saved: jewal\_sharma\_13\_aug\_1.jpg  
Saved: jewal\_sharma\_13\_aug\_2.jpg  
Saved: jewal\_sharma\_13\_aug\_3.jpg  
Saved: jewal\_sharma\_13\_aug\_4.jpg  
Saved: jewal\_sharma\_13\_aug\_5.jpg  
Saved: jewal\_sharma\_13\_aug\_6.jpg  
Saved: jewal\_sharma\_13\_aug\_7.jpg  
Saved: jewal\_sharma\_13\_aug\_8.jpg  
Saved: jewal\_sharma\_13\_aug\_9.jpg  
Saved: jewal\_sharma\_13\_aug\_10.jpg  
Saved: jewal\_sharma\_14\_aug\_0.jpg  
Saved: jewal\_sharma\_14\_aug\_1.jpg  
Saved: jewal\_sharma\_14\_aug\_2.jpg  
Saved: jewal\_sharma\_14\_aug\_3.jpg  
Saved: jewal\_sharma\_14\_aug\_4.jpg  
Saved: jewal\_sharma\_14\_aug\_5.jpg  
Saved: jewal\_sharma\_14\_aug\_6.jpg  
Saved: jewal\_sharma\_14\_aug\_7.jpg  
Saved: jewal\_sharma\_14\_aug\_8.jpg  
Saved: jewal\_sharma\_14\_aug\_9.jpg  
Saved: jewal\_sharma\_14\_aug\_10.jpg

Saved: jewal\_sharma\_15\_aug\_0.jpg  
Saved: jewal\_sharma\_15\_aug\_1.jpg  
Saved: jewal\_sharma\_15\_aug\_2.jpg  
Saved: jewal\_sharma\_15\_aug\_3.jpg  
Saved: jewal\_sharma\_15\_aug\_4.jpg  
Saved: jewal\_sharma\_15\_aug\_5.jpg  
Saved: jewal\_sharma\_15\_aug\_6.jpg  
Saved: jewal\_sharma\_15\_aug\_7.jpg  
Saved: jewal\_sharma\_15\_aug\_8.jpg  
Saved: jewal\_sharma\_15\_aug\_9.jpg  
Saved: jewal\_sharma\_15\_aug\_10.jpg  
Saved: jewal\_sharma\_16\_aug\_0.jpg  
Saved: jewal\_sharma\_16\_aug\_1.jpg  
Saved: jewal\_sharma\_16\_aug\_2.jpg  
Saved: jewal\_sharma\_16\_aug\_3.jpg  
Saved: jewal\_sharma\_16\_aug\_4.jpg  
Saved: jewal\_sharma\_16\_aug\_5.jpg  
Saved: jewal\_sharma\_16\_aug\_6.jpg  
Saved: jewal\_sharma\_16\_aug\_7.jpg  
Saved: jewal\_sharma\_16\_aug\_8.jpg  
Saved: jewal\_sharma\_16\_aug\_9.jpg  
Saved: jewal\_sharma\_16\_aug\_10.jpg  
Saved: jewal\_sharma\_17\_aug\_0.jpg  
Saved: jewal\_sharma\_17\_aug\_1.jpg  
Saved: jewal\_sharma\_17\_aug\_2.jpg  
Saved: jewal\_sharma\_17\_aug\_3.jpg  
Saved: jewal\_sharma\_17\_aug\_4.jpg  
Saved: jewal\_sharma\_17\_aug\_5.jpg  
Saved: jewal\_sharma\_17\_aug\_6.jpg  
Saved: jewal\_sharma\_17\_aug\_7.jpg  
Saved: jewal\_sharma\_17\_aug\_8.jpg  
Saved: jewal\_sharma\_17\_aug\_9.jpg  
Saved: jewal\_sharma\_17\_aug\_10.jpg  
Saved: jewal\_sharma\_18\_aug\_0.jpg  
Saved: jewal\_sharma\_18\_aug\_1.jpg  
Saved: jewal\_sharma\_18\_aug\_2.jpg  
Saved: jewal\_sharma\_18\_aug\_3.jpg  
Saved: jewal\_sharma\_18\_aug\_4.jpg  
Saved: jewal\_sharma\_18\_aug\_5.jpg  
Saved: jewal\_sharma\_18\_aug\_6.jpg  
Saved: jewal\_sharma\_18\_aug\_7.jpg  
Saved: jewal\_sharma\_18\_aug\_8.jpg  
Saved: jewal\_sharma\_18\_aug\_9.jpg  
Saved: jewal\_sharma\_18\_aug\_10.jpg  
Saved: jewal\_sharma\_19\_aug\_0.jpg  
Saved: jewal\_sharma\_19\_aug\_1.jpg  
Saved: jewal\_sharma\_19\_aug\_2.jpg  
Saved: jewal\_sharma\_19\_aug\_3.jpg

Saved: jewal\_sharma\_19\_aug\_4.jpg  
Saved: jewal\_sharma\_19\_aug\_5.jpg  
Saved: jewal\_sharma\_19\_aug\_6.jpg  
Saved: jewal\_sharma\_19\_aug\_7.jpg  
Saved: jewal\_sharma\_19\_aug\_8.jpg  
Saved: jewal\_sharma\_19\_aug\_9.jpg  
Saved: jewal\_sharma\_19\_aug\_10.jpg  
Saved: jewal\_sharma\_20\_aug\_0.jpg  
Saved: jewal\_sharma\_20\_aug\_1.jpg  
Saved: jewal\_sharma\_20\_aug\_2.jpg  
Saved: jewal\_sharma\_20\_aug\_3.jpg  
Saved: jewal\_sharma\_20\_aug\_4.jpg  
Saved: jewal\_sharma\_20\_aug\_5.jpg  
Saved: jewal\_sharma\_20\_aug\_6.jpg  
Saved: jewal\_sharma\_20\_aug\_7.jpg  
Saved: jewal\_sharma\_20\_aug\_8.jpg  
Saved: jewal\_sharma\_20\_aug\_9.jpg  
Saved: jewal\_sharma\_20\_aug\_10.jpg  
Saved: jewal\_sharma\_21\_aug\_0.jpg  
Saved: jewal\_sharma\_21\_aug\_1.jpg  
Saved: jewal\_sharma\_21\_aug\_2.jpg  
Saved: jewal\_sharma\_21\_aug\_3.jpg  
Saved: jewal\_sharma\_21\_aug\_4.jpg  
Saved: jewal\_sharma\_21\_aug\_5.jpg  
Saved: jewal\_sharma\_21\_aug\_6.jpg  
Saved: jewal\_sharma\_21\_aug\_7.jpg  
Saved: jewal\_sharma\_21\_aug\_8.jpg  
Saved: jewal\_sharma\_21\_aug\_9.jpg  
Saved: jewal\_sharma\_21\_aug\_10.jpg  
Saved: jewal\_sharma\_22\_aug\_0.jpg  
Saved: jewal\_sharma\_22\_aug\_1.jpg  
Saved: jewal\_sharma\_22\_aug\_2.jpg  
Saved: jewal\_sharma\_22\_aug\_3.jpg  
Saved: jewal\_sharma\_22\_aug\_4.jpg  
Saved: jewal\_sharma\_22\_aug\_5.jpg  
Saved: jewal\_sharma\_22\_aug\_6.jpg  
Saved: jewal\_sharma\_22\_aug\_7.jpg

Saved: jewal\_sharma\_22\_aug\_8.jpg  
Saved: jewal\_sharma\_22\_aug\_9.jpg  
Saved: jewal\_sharma\_22\_aug\_10.jpg  
Saved: jewal\_sharma\_23\_aug\_0.jpg  
Saved: jewal\_sharma\_23\_aug\_1.jpg  
Saved: jewal\_sharma\_23\_aug\_2.jpg  
Saved: jewal\_sharma\_23\_aug\_3.jpg  
Saved: jewal\_sharma\_23\_aug\_4.jpg  
Saved: jewal\_sharma\_23\_aug\_5.jpg  
Saved: jewal\_sharma\_23\_aug\_6.jpg  
Saved: jewal\_sharma\_23\_aug\_7.jpg  
Saved: jewal\_sharma\_23\_aug\_8.jpg  
Saved: jewal\_sharma\_23\_aug\_9.jpg  
Saved: jewal\_sharma\_23\_aug\_10.jpg  
Saved: jewal\_sharma\_24\_aug\_0.jpg  
Saved: jewal\_sharma\_24\_aug\_1.jpg  
Saved: jewal\_sharma\_24\_aug\_2.jpg  
Saved: jewal\_sharma\_24\_aug\_3.jpg  
Saved: jewal\_sharma\_24\_aug\_4.jpg  
Saved: jewal\_sharma\_24\_aug\_5.jpg  
Saved: jewal\_sharma\_24\_aug\_6.jpg  
Saved: jewal\_sharma\_24\_aug\_7.jpg  
Saved: jewal\_sharma\_24\_aug\_8.jpg  
Saved: jewal\_sharma\_24\_aug\_9.jpg  
Saved: jewal\_sharma\_24\_aug\_10.jpg  
Saved: jewal\_sharma\_25\_aug\_0.jpg  
Saved: jewal\_sharma\_25\_aug\_1.jpg  
Saved: jewal\_sharma\_25\_aug\_2.jpg  
Saved: jewal\_sharma\_25\_aug\_3.jpg  
Saved: jewal\_sharma\_25\_aug\_4.jpg  
Saved: jewal\_sharma\_25\_aug\_5.jpg  
Saved: jewal\_sharma\_25\_aug\_6.jpg  
Saved: jewal\_sharma\_25\_aug\_7.jpg  
Saved: jewal\_sharma\_25\_aug\_8.jpg  
Saved: jewal\_sharma\_25\_aug\_9.jpg  
Saved: jewal\_sharma\_25\_aug\_10.jpg  
Saved: jewal\_sharma\_26\_aug\_0.jpg  
Saved: jewal\_sharma\_26\_aug\_1.jpg  
Saved: jewal\_sharma\_26\_aug\_2.jpg  
Saved: jewal\_sharma\_26\_aug\_3.jpg  
Saved: jewal\_sharma\_26\_aug\_4.jpg  
Saved: jewal\_sharma\_26\_aug\_5.jpg  
Saved: jewal\_sharma\_26\_aug\_6.jpg  
Saved: jewal\_sharma\_26\_aug\_7.jpg  
Saved: jewal\_sharma\_26\_aug\_8.jpg  
Saved: jewal\_sharma\_26\_aug\_9.jpg  
Saved: jewal\_sharma\_26\_aug\_10.jpg  
Saved: jewal\_sharma\_27\_aug\_0.jpg

Saved: jewal\_sharma\_27\_aug\_1.jpg  
Saved: jewal\_sharma\_27\_aug\_2.jpg  
Saved: jewal\_sharma\_27\_aug\_3.jpg  
Saved: jewal\_sharma\_27\_aug\_4.jpg  
Saved: jewal\_sharma\_27\_aug\_5.jpg  
Saved: jewal\_sharma\_27\_aug\_6.jpg  
Saved: jewal\_sharma\_27\_aug\_7.jpg  
Saved: jewal\_sharma\_27\_aug\_8.jpg  
Saved: jewal\_sharma\_27\_aug\_9.jpg  
Saved: jewal\_sharma\_27\_aug\_10.jpg  
Saved: jewal\_sharma\_28\_aug\_0.jpg  
Saved: jewal\_sharma\_28\_aug\_1.jpg  
Saved: jewal\_sharma\_28\_aug\_2.jpg  
Saved: jewal\_sharma\_28\_aug\_3.jpg  
Saved: jewal\_sharma\_28\_aug\_4.jpg  
Saved: jewal\_sharma\_28\_aug\_5.jpg  
Saved: jewal\_sharma\_28\_aug\_6.jpg  
Saved: jewal\_sharma\_28\_aug\_7.jpg  
Saved: jewal\_sharma\_28\_aug\_8.jpg  
Saved: jewal\_sharma\_28\_aug\_9.jpg  
Saved: jewal\_sharma\_28\_aug\_10.jpg  
Saved: jewal\_sharma\_29\_aug\_0.jpg  
Saved: jewal\_sharma\_29\_aug\_1.jpg  
Saved: jewal\_sharma\_29\_aug\_2.jpg  
Saved: jewal\_sharma\_29\_aug\_3.jpg  
Saved: jewal\_sharma\_29\_aug\_4.jpg  
Saved: jewal\_sharma\_29\_aug\_5.jpg  
Saved: jewal\_sharma\_29\_aug\_6.jpg  
Saved: jewal\_sharma\_29\_aug\_7.jpg  
Saved: jewal\_sharma\_29\_aug\_8.jpg  
Saved: jewal\_sharma\_29\_aug\_9.jpg  
Saved: jewal\_sharma\_29\_aug\_10.jpg  
Saved: jewal\_sharma\_3\_aug\_0.jpg  
Saved: jewal\_sharma\_3\_aug\_1.jpg  
Saved: jewal\_sharma\_3\_aug\_2.jpg  
Saved: jewal\_sharma\_3\_aug\_3.jpg  
Saved: jewal\_sharma\_3\_aug\_4.jpg  
Saved: jewal\_sharma\_3\_aug\_5.jpg  
Saved: jewal\_sharma\_3\_aug\_6.jpg  
Saved: jewal\_sharma\_3\_aug\_7.jpg  
Saved: jewal\_sharma\_3\_aug\_8.jpg  
Saved: jewal\_sharma\_3\_aug\_9.jpg  
Saved: jewal\_sharma\_3\_aug\_10.jpg  
Saved: jewal\_sharma\_30\_aug\_0.jpg  
Saved: jewal\_sharma\_30\_aug\_1.jpg  
Saved: jewal\_sharma\_30\_aug\_2.jpg  
Saved: jewal\_sharma\_30\_aug\_3.jpg  
Saved: jewal\_sharma\_30\_aug\_4.jpg

Saved: jewal\_sharma\_30\_aug\_5.jpg  
Saved: jewal\_sharma\_30\_aug\_6.jpg  
Saved: jewal\_sharma\_30\_aug\_7.jpg  
Saved: jewal\_sharma\_30\_aug\_8.jpg  
Saved: jewal\_sharma\_30\_aug\_9.jpg  
Saved: jewal\_sharma\_30\_aug\_10.jpg  
Saved: jewal\_sharma\_4\_aug\_0.jpg  
Saved: jewal\_sharma\_4\_aug\_1.jpg  
Saved: jewal\_sharma\_4\_aug\_2.jpg  
Saved: jewal\_sharma\_4\_aug\_3.jpg  
Saved: jewal\_sharma\_4\_aug\_4.jpg  
Saved: jewal\_sharma\_4\_aug\_5.jpg  
Saved: jewal\_sharma\_4\_aug\_6.jpg  
Saved: jewal\_sharma\_4\_aug\_7.jpg  
Saved: jewal\_sharma\_4\_aug\_8.jpg  
Saved: jewal\_sharma\_4\_aug\_9.jpg  
Saved: jewal\_sharma\_4\_aug\_10.jpg  
Saved: jewal\_sharma\_5\_aug\_0.jpg  
Saved: jewal\_sharma\_5\_aug\_1.jpg  
Saved: jewal\_sharma\_5\_aug\_2.jpg  
Saved: jewal\_sharma\_5\_aug\_3.jpg  
Saved: jewal\_sharma\_5\_aug\_4.jpg  
Saved: jewal\_sharma\_5\_aug\_5.jpg  
Saved: jewal\_sharma\_5\_aug\_6.jpg  
Saved: jewal\_sharma\_5\_aug\_7.jpg  
Saved: jewal\_sharma\_5\_aug\_8.jpg  
Saved: jewal\_sharma\_5\_aug\_9.jpg  
Saved: jewal\_sharma\_5\_aug\_10.jpg  
Saved: jewal\_sharma\_6\_aug\_0.jpg  
Saved: jewal\_sharma\_6\_aug\_1.jpg  
Saved: jewal\_sharma\_6\_aug\_2.jpg  
Saved: jewal\_sharma\_6\_aug\_3.jpg  
Saved: jewal\_sharma\_6\_aug\_4.jpg  
Saved: jewal\_sharma\_6\_aug\_5.jpg  
Saved: jewal\_sharma\_6\_aug\_6.jpg  
Saved: jewal\_sharma\_6\_aug\_7.jpg  
Saved: jewal\_sharma\_6\_aug\_8.jpg  
Saved: jewal\_sharma\_6\_aug\_9.jpg  
Saved: jewal\_sharma\_6\_aug\_10.jpg  
Saved: jewal\_sharma\_7\_aug\_0.jpg  
Saved: jewal\_sharma\_7\_aug\_1.jpg  
Saved: jewal\_sharma\_7\_aug\_2.jpg  
Saved: jewal\_sharma\_7\_aug\_3.jpg  
Saved: jewal\_sharma\_7\_aug\_4.jpg  
Saved: jewal\_sharma\_7\_aug\_5.jpg  
Saved: jewal\_sharma\_7\_aug\_6.jpg  
Saved: jewal\_sharma\_7\_aug\_7.jpg  
Saved: jewal\_sharma\_7\_aug\_8.jpg

Saved: jewal\_sharma\_7\_aug\_9.jpg  
Saved: jewal\_sharma\_7\_aug\_10.jpg  
Saved: jewal\_sharma\_8\_aug\_0.jpg  
Saved: jewal\_sharma\_8\_aug\_1.jpg  
Saved: jewal\_sharma\_8\_aug\_2.jpg  
Saved: jewal\_sharma\_8\_aug\_3.jpg  
Saved: jewal\_sharma\_8\_aug\_4.jpg  
Saved: jewal\_sharma\_8\_aug\_5.jpg  
Saved: jewal\_sharma\_8\_aug\_6.jpg  
Saved: jewal\_sharma\_8\_aug\_7.jpg  
Saved: jewal\_sharma\_8\_aug\_8.jpg  
Saved: jewal\_sharma\_8\_aug\_9.jpg  
Saved: jewal\_sharma\_8\_aug\_10.jpg  
Saved: jewal\_sharma\_9\_aug\_0.jpg  
Saved: jewal\_sharma\_9\_aug\_1.jpg  
Saved: jewal\_sharma\_9\_aug\_2.jpg  
Saved: jewal\_sharma\_9\_aug\_3.jpg  
Saved: jewal\_sharma\_9\_aug\_4.jpg  
Saved: jewal\_sharma\_9\_aug\_5.jpg  
Saved: jewal\_sharma\_9\_aug\_6.jpg  
Saved: jewal\_sharma\_9\_aug\_7.jpg  
Saved: jewal\_sharma\_9\_aug\_8.jpg  
Saved: jewal\_sharma\_9\_aug\_9.jpg  
Saved: jewal\_sharma\_9\_aug\_10.jpg  
Processing folder: K\_P  
Saved: K\_P\_1\_aug\_0.jpg  
Saved: K\_P\_1\_aug\_1.jpg  
Saved: K\_P\_1\_aug\_2.jpg  
Saved: K\_P\_1\_aug\_3.jpg  
Saved: K\_P\_1\_aug\_4.jpg  
Saved: K\_P\_1\_aug\_5.jpg  
Saved: K\_P\_1\_aug\_6.jpg  
Saved: K\_P\_1\_aug\_7.jpg  
Saved: K\_P\_1\_aug\_8.jpg  
Saved: K\_P\_1\_aug\_9.jpg  
Saved: K\_P\_1\_aug\_10.jpg  
Saved: K\_P\_10\_aug\_0.jpg  
Saved: K\_P\_10\_aug\_1.jpg  
Saved: K\_P\_10\_aug\_2.jpg  
Saved: K\_P\_10\_aug\_3.jpg  
Saved: K\_P\_10\_aug\_4.jpg  
Saved: K\_P\_10\_aug\_5.jpg  
Saved: K\_P\_10\_aug\_6.jpg  
Saved: K\_P\_10\_aug\_7.jpg  
Saved: K\_P\_10\_aug\_8.jpg  
Saved: K\_P\_10\_aug\_9.jpg  
Saved: K\_P\_10\_aug\_10.jpg  
Saved: K\_P\_11\_aug\_0.jpg

Saved: K\_P\_11\_aug\_1.jpg  
Saved: K\_P\_11\_aug\_2.jpg  
Saved: K\_P\_11\_aug\_3.jpg  
Saved: K\_P\_11\_aug\_4.jpg  
Saved: K\_P\_11\_aug\_5.jpg  
Saved: K\_P\_11\_aug\_6.jpg  
Saved: K\_P\_11\_aug\_7.jpg  
Saved: K\_P\_11\_aug\_8.jpg  
Saved: K\_P\_11\_aug\_9.jpg  
Saved: K\_P\_11\_aug\_10.jpg  
Saved: K\_P\_12\_aug\_0.jpg  
Saved: K\_P\_12\_aug\_1.jpg  
Saved: K\_P\_12\_aug\_2.jpg  
Saved: K\_P\_12\_aug\_3.jpg  
Saved: K\_P\_12\_aug\_4.jpg  
Saved: K\_P\_12\_aug\_5.jpg  
Saved: K\_P\_12\_aug\_6.jpg  
Saved: K\_P\_12\_aug\_7.jpg  
Saved: K\_P\_12\_aug\_8.jpg  
Saved: K\_P\_12\_aug\_9.jpg  
Saved: K\_P\_12\_aug\_10.jpg  
Saved: K\_P\_13\_aug\_0.jpg  
Saved: K\_P\_13\_aug\_1.jpg  
Saved: K\_P\_13\_aug\_2.jpg  
Saved: K\_P\_13\_aug\_3.jpg  
Saved: K\_P\_13\_aug\_4.jpg  
Saved: K\_P\_13\_aug\_5.jpg  
Saved: K\_P\_13\_aug\_6.jpg  
Saved: K\_P\_13\_aug\_7.jpg  
Saved: K\_P\_13\_aug\_8.jpg  
Saved: K\_P\_13\_aug\_9.jpg  
Saved: K\_P\_13\_aug\_10.jpg  
Saved: K\_P\_14\_aug\_0.jpg  
Saved: K\_P\_14\_aug\_1.jpg  
Saved: K\_P\_14\_aug\_2.jpg  
Saved: K\_P\_14\_aug\_3.jpg  
Saved: K\_P\_14\_aug\_4.jpg  
Saved: K\_P\_14\_aug\_5.jpg  
Saved: K\_P\_14\_aug\_6.jpg  
Saved: K\_P\_14\_aug\_7.jpg  
Saved: K\_P\_14\_aug\_8.jpg  
Saved: K\_P\_14\_aug\_9.jpg  
Saved: K\_P\_14\_aug\_10.jpg  
Saved: K\_P\_15\_aug\_0.jpg  
Saved: K\_P\_15\_aug\_1.jpg  
Saved: K\_P\_15\_aug\_2.jpg  
Saved: K\_P\_15\_aug\_3.jpg  
Saved: K\_P\_15\_aug\_4.jpg



Saved: K\_P\_15\_aug\_5.jpg  
Saved: K\_P\_15\_aug\_6.jpg  
Saved: K\_P\_15\_aug\_7.jpg  
Saved: K\_P\_15\_aug\_8.jpg  
Saved: K\_P\_15\_aug\_9.jpg  
Saved: K\_P\_15\_aug\_10.jpg  
Saved: K\_P\_16\_aug\_0.jpg  
Saved: K\_P\_16\_aug\_1.jpg  
Saved: K\_P\_16\_aug\_2.jpg  
Saved: K\_P\_16\_aug\_3.jpg  
Saved: K\_P\_16\_aug\_4.jpg  
Saved: K\_P\_16\_aug\_5.jpg  
Saved: K\_P\_16\_aug\_6.jpg  
Saved: K\_P\_16\_aug\_7.jpg  
Saved: K\_P\_16\_aug\_8.jpg  
Saved: K\_P\_16\_aug\_9.jpg  
Saved: K\_P\_16\_aug\_10.jpg  
Saved: K\_P\_17\_aug\_0.jpg  
Saved: K\_P\_17\_aug\_1.jpg  
Saved: K\_P\_17\_aug\_2.jpg  
Saved: K\_P\_17\_aug\_3.jpg  
Saved: K\_P\_17\_aug\_4.jpg  
Saved: K\_P\_17\_aug\_5.jpg  
Saved: K\_P\_17\_aug\_6.jpg  
Saved: K\_P\_17\_aug\_7.jpg  
Saved: K\_P\_17\_aug\_8.jpg  
Saved: K\_P\_17\_aug\_9.jpg  
Saved: K\_P\_17\_aug\_10.jpg  
Saved: K\_P\_18\_aug\_0.jpg  
Saved: K\_P\_18\_aug\_1.jpg  
Saved: K\_P\_18\_aug\_2.jpg  
Saved: K\_P\_18\_aug\_3.jpg  
Saved: K\_P\_18\_aug\_4.jpg  
Saved: K\_P\_18\_aug\_5.jpg  
Saved: K\_P\_18\_aug\_6.jpg  
Saved: K\_P\_18\_aug\_7.jpg  
Saved: K\_P\_18\_aug\_8.jpg  
Saved: K\_P\_18\_aug\_9.jpg  
Saved: K\_P\_18\_aug\_10.jpg  
Saved: K\_P\_19\_aug\_0.jpg  
Saved: K\_P\_19\_aug\_1.jpg  
Saved: K\_P\_19\_aug\_2.jpg  
Saved: K\_P\_19\_aug\_3.jpg  
Saved: K\_P\_19\_aug\_4.jpg  
Saved: K\_P\_19\_aug\_5.jpg  
Saved: K\_P\_19\_aug\_6.jpg  
Saved: K\_P\_19\_aug\_7.jpg  
Saved: K\_P\_19\_aug\_8.jpg

Saved: K\_P\_19\_aug\_9.jpg  
Saved: K\_P\_19\_aug\_10.jpg  
Saved: K\_P\_2\_aug\_0.jpg  
Saved: K\_P\_2\_aug\_1.jpg  
Saved: K\_P\_2\_aug\_2.jpg  
Saved: K\_P\_2\_aug\_3.jpg  
Saved: K\_P\_2\_aug\_4.jpg  
Saved: K\_P\_2\_aug\_5.jpg  
Saved: K\_P\_2\_aug\_6.jpg  
Saved: K\_P\_2\_aug\_7.jpg  
Saved: K\_P\_2\_aug\_8.jpg  
Saved: K\_P\_2\_aug\_9.jpg  
Saved: K\_P\_2\_aug\_10.jpg  
Saved: K\_P\_20\_aug\_0.jpg  
Saved: K\_P\_20\_aug\_1.jpg  
Saved: K\_P\_20\_aug\_2.jpg  
Saved: K\_P\_20\_aug\_3.jpg  
Saved: K\_P\_20\_aug\_4.jpg  
Saved: K\_P\_20\_aug\_5.jpg  
Saved: K\_P\_20\_aug\_6.jpg  
Saved: K\_P\_20\_aug\_7.jpg  
Saved: K\_P\_20\_aug\_8.jpg  
Saved: K\_P\_20\_aug\_9.jpg  
Saved: K\_P\_20\_aug\_10.jpg  
Saved: K\_P\_21\_aug\_0.jpg  
Saved: K\_P\_21\_aug\_1.jpg  
Saved: K\_P\_21\_aug\_2.jpg  
Saved: K\_P\_21\_aug\_3.jpg  
Saved: K\_P\_21\_aug\_4.jpg  
Saved: K\_P\_21\_aug\_5.jpg  
Saved: K\_P\_21\_aug\_6.jpg  
Saved: K\_P\_21\_aug\_7.jpg  
Saved: K\_P\_21\_aug\_8.jpg  
Saved: K\_P\_21\_aug\_9.jpg  
Saved: K\_P\_21\_aug\_10.jpg  
Saved: K\_P\_22\_aug\_0.jpg  
Saved: K\_P\_22\_aug\_1.jpg  
Saved: K\_P\_22\_aug\_2.jpg  
Saved: K\_P\_22\_aug\_3.jpg  
Saved: K\_P\_22\_aug\_4.jpg  
Saved: K\_P\_22\_aug\_5.jpg  
Saved: K\_P\_22\_aug\_6.jpg  
Saved: K\_P\_22\_aug\_7.jpg  
Saved: K\_P\_22\_aug\_8.jpg  
Saved: K\_P\_22\_aug\_9.jpg  
Saved: K\_P\_22\_aug\_10.jpg  
Saved: K\_P\_23\_aug\_0.jpg  
Saved: K\_P\_23\_aug\_1.jpg

Saved: K\_P\_23\_aug\_2.jpg  
Saved: K\_P\_23\_aug\_3.jpg  
Saved: K\_P\_23\_aug\_4.jpg  
Saved: K\_P\_23\_aug\_5.jpg  
Saved: K\_P\_23\_aug\_6.jpg  
Saved: K\_P\_23\_aug\_7.jpg  
Saved: K\_P\_23\_aug\_8.jpg  
Saved: K\_P\_23\_aug\_9.jpg  
Saved: K\_P\_23\_aug\_10.jpg  
Saved: K\_P\_24\_aug\_0.jpg  
Saved: K\_P\_24\_aug\_1.jpg  
Saved: K\_P\_24\_aug\_2.jpg  
Saved: K\_P\_24\_aug\_3.jpg  
Saved: K\_P\_24\_aug\_4.jpg  
Saved: K\_P\_24\_aug\_5.jpg  
Saved: K\_P\_24\_aug\_6.jpg  
Saved: K\_P\_24\_aug\_7.jpg  
Saved: K\_P\_24\_aug\_8.jpg  
Saved: K\_P\_24\_aug\_9.jpg  
Saved: K\_P\_24\_aug\_10.jpg  
Saved: K\_P\_25\_aug\_0.jpg  
Saved: K\_P\_25\_aug\_1.jpg  
Saved: K\_P\_25\_aug\_2.jpg  
Saved: K\_P\_25\_aug\_3.jpg  
Saved: K\_P\_25\_aug\_4.jpg  
Saved: K\_P\_25\_aug\_5.jpg  
Saved: K\_P\_25\_aug\_6.jpg  
Saved: K\_P\_25\_aug\_7.jpg  
Saved: K\_P\_25\_aug\_8.jpg  
Saved: K\_P\_25\_aug\_9.jpg  
Saved: K\_P\_25\_aug\_10.jpg  
Saved: K\_P\_26\_aug\_0.jpg  
Saved: K\_P\_26\_aug\_1.jpg  
Saved: K\_P\_26\_aug\_2.jpg  
Saved: K\_P\_26\_aug\_3.jpg  
Saved: K\_P\_26\_aug\_4.jpg  
Saved: K\_P\_26\_aug\_5.jpg  
Saved: K\_P\_26\_aug\_6.jpg  
Saved: K\_P\_26\_aug\_7.jpg  
Saved: K\_P\_26\_aug\_8.jpg  
Saved: K\_P\_26\_aug\_9.jpg  
Saved: K\_P\_26\_aug\_10.jpg  
Saved: K\_P\_27\_aug\_0.jpg  
Saved: K\_P\_27\_aug\_1.jpg  
Saved: K\_P\_27\_aug\_2.jpg  
Saved: K\_P\_27\_aug\_3.jpg  
Saved: K\_P\_27\_aug\_4.jpg  
Saved: K\_P\_27\_aug\_5.jpg

Saved: K\_P\_27\_aug\_6.jpg  
Saved: K\_P\_27\_aug\_7.jpg  
Saved: K\_P\_27\_aug\_8.jpg  
Saved: K\_P\_27\_aug\_9.jpg  
Saved: K\_P\_27\_aug\_10.jpg  
Saved: K\_P\_28\_aug\_0.jpg  
Saved: K\_P\_28\_aug\_1.jpg  
Saved: K\_P\_28\_aug\_2.jpg  
Saved: K\_P\_28\_aug\_3.jpg  
Saved: K\_P\_28\_aug\_4.jpg  
Saved: K\_P\_28\_aug\_5.jpg  
Saved: K\_P\_28\_aug\_6.jpg  
Saved: K\_P\_28\_aug\_7.jpg  
Saved: K\_P\_28\_aug\_8.jpg  
Saved: K\_P\_28\_aug\_9.jpg  
Saved: K\_P\_28\_aug\_10.jpg  
Saved: K\_P\_29\_aug\_0.jpg  
Saved: K\_P\_29\_aug\_1.jpg  
Saved: K\_P\_29\_aug\_2.jpg  
Saved: K\_P\_29\_aug\_3.jpg  
Saved: K\_P\_29\_aug\_4.jpg  
Saved: K\_P\_29\_aug\_5.jpg  
Saved: K\_P\_29\_aug\_6.jpg  
Saved: K\_P\_29\_aug\_7.jpg  
Saved: K\_P\_29\_aug\_8.jpg  
Saved: K\_P\_29\_aug\_9.jpg  
Saved: K\_P\_29\_aug\_10.jpg  
Saved: K\_P\_3\_aug\_0.jpg  
Saved: K\_P\_3\_aug\_1.jpg  
Saved: K\_P\_3\_aug\_2.jpg  
Saved: K\_P\_3\_aug\_3.jpg  
Saved: K\_P\_3\_aug\_4.jpg  
Saved: K\_P\_3\_aug\_5.jpg  
Saved: K\_P\_3\_aug\_6.jpg  
Saved: K\_P\_3\_aug\_7.jpg  
Saved: K\_P\_3\_aug\_8.jpg  
Saved: K\_P\_3\_aug\_9.jpg  
Saved: K\_P\_3\_aug\_10.jpg  
Saved: K\_P\_30\_aug\_0.jpg  
Saved: K\_P\_30\_aug\_1.jpg  
Saved: K\_P\_30\_aug\_2.jpg  
Saved: K\_P\_30\_aug\_3.jpg  
Saved: K\_P\_30\_aug\_4.jpg  
Saved: K\_P\_30\_aug\_5.jpg  
Saved: K\_P\_30\_aug\_6.jpg  
Saved: K\_P\_30\_aug\_7.jpg  
Saved: K\_P\_30\_aug\_8.jpg  
Saved: K\_P\_30\_aug\_9.jpg

Saved: K\_P\_30\_aug\_10.jpg  
Saved: K\_P\_4\_aug\_0.jpg  
Saved: K\_P\_4\_aug\_1.jpg  
Saved: K\_P\_4\_aug\_2.jpg  
Saved: K\_P\_4\_aug\_3.jpg  
Saved: K\_P\_4\_aug\_4.jpg  
Saved: K\_P\_4\_aug\_5.jpg  
Saved: K\_P\_4\_aug\_6.jpg  
Saved: K\_P\_4\_aug\_7.jpg  
Saved: K\_P\_4\_aug\_8.jpg  
Saved: K\_P\_4\_aug\_9.jpg  
Saved: K\_P\_4\_aug\_10.jpg  
Saved: K\_P\_5\_aug\_0.jpg  
Saved: K\_P\_5\_aug\_1.jpg  
Saved: K\_P\_5\_aug\_2.jpg  
Saved: K\_P\_5\_aug\_3.jpg  
Saved: K\_P\_5\_aug\_4.jpg  
Saved: K\_P\_5\_aug\_5.jpg  
Saved: K\_P\_5\_aug\_6.jpg  
Saved: K\_P\_5\_aug\_7.jpg  
Saved: K\_P\_5\_aug\_8.jpg  
Saved: K\_P\_5\_aug\_9.jpg  
Saved: K\_P\_5\_aug\_10.jpg  
Saved: K\_P\_6\_aug\_0.jpg  
Saved: K\_P\_6\_aug\_1.jpg  
Saved: K\_P\_6\_aug\_2.jpg  
Saved: K\_P\_6\_aug\_3.jpg  
Saved: K\_P\_6\_aug\_4.jpg  
Saved: K\_P\_6\_aug\_5.jpg  
Saved: K\_P\_6\_aug\_6.jpg  
Saved: K\_P\_6\_aug\_7.jpg  
Saved: K\_P\_6\_aug\_8.jpg  
Saved: K\_P\_6\_aug\_9.jpg  
Saved: K\_P\_6\_aug\_10.jpg  
Saved: K\_P\_7\_aug\_0.jpg  
Saved: K\_P\_7\_aug\_1.jpg  
Saved: K\_P\_7\_aug\_2.jpg  
Saved: K\_P\_7\_aug\_3.jpg  
Saved: K\_P\_7\_aug\_4.jpg  
Saved: K\_P\_7\_aug\_5.jpg  
Saved: K\_P\_7\_aug\_6.jpg  
Saved: K\_P\_7\_aug\_7.jpg  
Saved: K\_P\_7\_aug\_8.jpg  
Saved: K\_P\_7\_aug\_9.jpg  
Saved: K\_P\_7\_aug\_10.jpg  
Saved: K\_P\_8\_aug\_0.jpg  
Saved: K\_P\_8\_aug\_1.jpg  
Saved: K\_P\_8\_aug\_2.jpg

Saved: K\_P\_8\_aug\_3.jpg  
Saved: K\_P\_8\_aug\_4.jpg  
Saved: K\_P\_8\_aug\_5.jpg  
Saved: K\_P\_8\_aug\_6.jpg  
Saved: K\_P\_8\_aug\_7.jpg  
Saved: K\_P\_8\_aug\_8.jpg  
Saved: K\_P\_8\_aug\_9.jpg  
Saved: K\_P\_8\_aug\_10.jpg  
Saved: K\_P\_9\_aug\_0.jpg  
Saved: K\_P\_9\_aug\_1.jpg  
Saved: K\_P\_9\_aug\_2.jpg  
Saved: K\_P\_9\_aug\_3.jpg  
Saved: K\_P\_9\_aug\_4.jpg  
Saved: K\_P\_9\_aug\_5.jpg  
Saved: K\_P\_9\_aug\_6.jpg  
Saved: K\_P\_9\_aug\_7.jpg  
Saved: K\_P\_9\_aug\_8.jpg  
Saved: K\_P\_9\_aug\_9.jpg  
Saved: K\_P\_9\_aug\_10.jpg  
Processing folder: mansi  
Saved: mansi\_1\_aug\_0.jpg  
Saved: mansi\_1\_aug\_1.jpg  
Saved: mansi\_1\_aug\_2.jpg  
Saved: mansi\_1\_aug\_3.jpg  
Saved: mansi\_1\_aug\_4.jpg  
Saved: mansi\_1\_aug\_5.jpg  
Saved: mansi\_1\_aug\_6.jpg  
Saved: mansi\_1\_aug\_7.jpg  
Saved: mansi\_1\_aug\_8.jpg  
Saved: mansi\_1\_aug\_9.jpg  
Saved: mansi\_1\_aug\_10.jpg  
Saved: mansi\_10\_aug\_0.jpg  
Saved: mansi\_10\_aug\_1.jpg  
Saved: mansi\_10\_aug\_2.jpg  
Saved: mansi\_10\_aug\_3.jpg  
Saved: mansi\_10\_aug\_4.jpg  
Saved: mansi\_10\_aug\_5.jpg  
Saved: mansi\_10\_aug\_6.jpg  
Saved: mansi\_10\_aug\_7.jpg  
Saved: mansi\_10\_aug\_8.jpg  
Saved: mansi\_10\_aug\_9.jpg  
Saved: mansi\_10\_aug\_10.jpg  
Saved: mansi\_11\_aug\_0.jpg  
Saved: mansi\_11\_aug\_1.jpg  
Saved: mansi\_11\_aug\_2.jpg  
Saved: mansi\_11\_aug\_3.jpg  
Saved: mansi\_11\_aug\_4.jpg  
Saved: mansi\_11\_aug\_5.jpg

Saved: mansi\_11\_aug\_6.jpg  
Saved: mansi\_11\_aug\_7.jpg  
Saved: mansi\_11\_aug\_8.jpg  
Saved: mansi\_11\_aug\_9.jpg  
Saved: mansi\_11\_aug\_10.jpg  
Saved: mansi\_12\_aug\_0.jpg  
Saved: mansi\_12\_aug\_1.jpg  
Saved: mansi\_12\_aug\_2.jpg  
Saved: mansi\_12\_aug\_3.jpg  
Saved: mansi\_12\_aug\_4.jpg  
Saved: mansi\_12\_aug\_5.jpg  
Saved: mansi\_12\_aug\_6.jpg  
Saved: mansi\_12\_aug\_7.jpg  
Saved: mansi\_12\_aug\_8.jpg  
Saved: mansi\_12\_aug\_9.jpg  
Saved: mansi\_12\_aug\_10.jpg  
Saved: mansi\_13\_aug\_0.jpg  
Saved: mansi\_13\_aug\_1.jpg  
Saved: mansi\_13\_aug\_2.jpg  
Saved: mansi\_13\_aug\_3.jpg  
Saved: mansi\_13\_aug\_4.jpg  
Saved: mansi\_13\_aug\_5.jpg  
Saved: mansi\_13\_aug\_6.jpg  
Saved: mansi\_13\_aug\_7.jpg  
Saved: mansi\_13\_aug\_8.jpg  
Saved: mansi\_13\_aug\_9.jpg  
Saved: mansi\_13\_aug\_10.jpg  
Saved: mansi\_14\_aug\_0.jpg  
Saved: mansi\_14\_aug\_1.jpg  
Saved: mansi\_14\_aug\_2.jpg  
Saved: mansi\_14\_aug\_3.jpg  
Saved: mansi\_14\_aug\_4.jpg  
Saved: mansi\_14\_aug\_5.jpg  
Saved: mansi\_14\_aug\_6.jpg  
Saved: mansi\_14\_aug\_7.jpg  
Saved: mansi\_14\_aug\_8.jpg  
Saved: mansi\_14\_aug\_9.jpg  
Saved: mansi\_14\_aug\_10.jpg  
Saved: mansi\_15\_aug\_0.jpg  
Saved: mansi\_15\_aug\_1.jpg  
Saved: mansi\_15\_aug\_2.jpg  
Saved: mansi\_15\_aug\_3.jpg  
Saved: mansi\_15\_aug\_4.jpg  
Saved: mansi\_15\_aug\_5.jpg  
Saved: mansi\_15\_aug\_6.jpg  
Saved: mansi\_15\_aug\_7.jpg  
Saved: mansi\_15\_aug\_8.jpg  
Saved: mansi\_15\_aug\_9.jpg

Saved: mansi\_15\_aug\_10.jpg  
Saved: mansi\_16\_aug\_0.jpg  
Saved: mansi\_16\_aug\_1.jpg  
Saved: mansi\_16\_aug\_2.jpg  
Saved: mansi\_16\_aug\_3.jpg  
Saved: mansi\_16\_aug\_4.jpg  
Saved: mansi\_16\_aug\_5.jpg  
Saved: mansi\_16\_aug\_6.jpg  
Saved: mansi\_16\_aug\_7.jpg  
Saved: mansi\_16\_aug\_8.jpg  
Saved: mansi\_16\_aug\_9.jpg  
Saved: mansi\_16\_aug\_10.jpg  
Saved: mansi\_17\_aug\_0.jpg  
Saved: mansi\_17\_aug\_1.jpg  
Saved: mansi\_17\_aug\_2.jpg  
Saved: mansi\_17\_aug\_3.jpg  
Saved: mansi\_17\_aug\_4.jpg  
Saved: mansi\_17\_aug\_5.jpg  
Saved: mansi\_17\_aug\_6.jpg  
Saved: mansi\_17\_aug\_7.jpg  
Saved: mansi\_17\_aug\_8.jpg  
Saved: mansi\_17\_aug\_9.jpg  
Saved: mansi\_17\_aug\_10.jpg  
Saved: mansi\_18\_aug\_0.jpg  
Saved: mansi\_18\_aug\_1.jpg  
Saved: mansi\_18\_aug\_2.jpg  
Saved: mansi\_18\_aug\_3.jpg  
Saved: mansi\_18\_aug\_4.jpg  
Saved: mansi\_18\_aug\_5.jpg  
Saved: mansi\_18\_aug\_6.jpg  
Saved: mansi\_18\_aug\_7.jpg  
Saved: mansi\_18\_aug\_8.jpg  
Saved: mansi\_18\_aug\_9.jpg  
Saved: mansi\_18\_aug\_10.jpg  
Saved: mansi\_19\_aug\_0.jpg  
Saved: mansi\_19\_aug\_1.jpg  
Saved: mansi\_19\_aug\_2.jpg  
Saved: mansi\_19\_aug\_3.jpg  
Saved: mansi\_19\_aug\_4.jpg  
Saved: mansi\_19\_aug\_5.jpg  
Saved: mansi\_19\_aug\_6.jpg  
Saved: mansi\_19\_aug\_7.jpg  
Saved: mansi\_19\_aug\_8.jpg  
Saved: mansi\_19\_aug\_9.jpg  
Saved: mansi\_19\_aug\_10.jpg  
Saved: mansi\_2\_aug\_0.jpg  
Saved: mansi\_2\_aug\_1.jpg  
Saved: mansi\_2\_aug\_2.jpg



Saved: mansi\_2\_aug\_3.jpg  
Saved: mansi\_2\_aug\_4.jpg  
Saved: mansi\_2\_aug\_5.jpg  
Saved: mansi\_2\_aug\_6.jpg  
Saved: mansi\_2\_aug\_7.jpg  
Saved: mansi\_2\_aug\_8.jpg  
Saved: mansi\_2\_aug\_9.jpg  
Saved: mansi\_2\_aug\_10.jpg  
Saved: mansi\_20\_aug\_0.jpg  
Saved: mansi\_20\_aug\_1.jpg  
Saved: mansi\_20\_aug\_2.jpg  
Saved: mansi\_20\_aug\_3.jpg  
Saved: mansi\_20\_aug\_4.jpg  
Saved: mansi\_20\_aug\_5.jpg  
Saved: mansi\_20\_aug\_6.jpg  
Saved: mansi\_20\_aug\_7.jpg  
Saved: mansi\_20\_aug\_8.jpg  
Saved: mansi\_20\_aug\_9.jpg  
Saved: mansi\_20\_aug\_10.jpg  
Saved: mansi\_21\_aug\_0.jpg  
Saved: mansi\_21\_aug\_1.jpg  
Saved: mansi\_21\_aug\_2.jpg  
Saved: mansi\_21\_aug\_3.jpg  
Saved: mansi\_21\_aug\_4.jpg  
Saved: mansi\_21\_aug\_5.jpg  
Saved: mansi\_21\_aug\_6.jpg  
Saved: mansi\_21\_aug\_7.jpg  
Saved: mansi\_21\_aug\_8.jpg  
Saved: mansi\_21\_aug\_9.jpg  
Saved: mansi\_21\_aug\_10.jpg  
Saved: mansi\_22\_aug\_0.jpg  
Saved: mansi\_22\_aug\_1.jpg  
Saved: mansi\_22\_aug\_2.jpg  
Saved: mansi\_22\_aug\_3.jpg  
Saved: mansi\_22\_aug\_4.jpg  
Saved: mansi\_22\_aug\_5.jpg  
Saved: mansi\_22\_aug\_6.jpg  
Saved: mansi\_22\_aug\_7.jpg  
Saved: mansi\_22\_aug\_8.jpg  
Saved: mansi\_22\_aug\_9.jpg  
Saved: mansi\_22\_aug\_10.jpg  
Saved: mansi\_23\_aug\_0.jpg  
Saved: mansi\_23\_aug\_1.jpg  
Saved: mansi\_23\_aug\_2.jpg  
Saved: mansi\_23\_aug\_3.jpg  
Saved: mansi\_23\_aug\_4.jpg  
Saved: mansi\_23\_aug\_5.jpg  
Saved: mansi\_23\_aug\_6.jpg

Saved: mansi\_23\_aug\_7.jpg  
Saved: mansi\_23\_aug\_8.jpg  
Saved: mansi\_23\_aug\_9.jpg  
Saved: mansi\_23\_aug\_10.jpg  
Saved: mansi\_24\_aug\_0.jpg  
Saved: mansi\_24\_aug\_1.jpg  
Saved: mansi\_24\_aug\_2.jpg  
Saved: mansi\_24\_aug\_3.jpg  
Saved: mansi\_24\_aug\_4.jpg  
Saved: mansi\_24\_aug\_5.jpg  
Saved: mansi\_24\_aug\_6.jpg  
Saved: mansi\_24\_aug\_7.jpg  
Saved: mansi\_24\_aug\_8.jpg  
Saved: mansi\_24\_aug\_9.jpg  
Saved: mansi\_24\_aug\_10.jpg  
Saved: mansi\_25\_aug\_0.jpg  
Saved: mansi\_25\_aug\_1.jpg  
Saved: mansi\_25\_aug\_2.jpg  
Saved: mansi\_25\_aug\_3.jpg  
Saved: mansi\_25\_aug\_4.jpg  
Saved: mansi\_25\_aug\_5.jpg  
Saved: mansi\_25\_aug\_6.jpg  
Saved: mansi\_25\_aug\_7.jpg  
Saved: mansi\_25\_aug\_8.jpg  
Saved: mansi\_25\_aug\_9.jpg  
Saved: mansi\_25\_aug\_10.jpg  
Saved: mansi\_26\_aug\_0.jpg  
Saved: mansi\_26\_aug\_1.jpg  
Saved: mansi\_26\_aug\_2.jpg  
Saved: mansi\_26\_aug\_3.jpg  
Saved: mansi\_26\_aug\_4.jpg  
Saved: mansi\_26\_aug\_5.jpg  
Saved: mansi\_26\_aug\_6.jpg  
Saved: mansi\_26\_aug\_7.jpg  
Saved: mansi\_26\_aug\_8.jpg  
Saved: mansi\_26\_aug\_9.jpg  
Saved: mansi\_26\_aug\_10.jpg  
Saved: mansi\_27\_aug\_0.jpg  
Saved: mansi\_27\_aug\_1.jpg  
Saved: mansi\_27\_aug\_2.jpg  
Saved: mansi\_27\_aug\_3.jpg  
Saved: mansi\_27\_aug\_4.jpg  
Saved: mansi\_27\_aug\_5.jpg  
Saved: mansi\_27\_aug\_6.jpg  
Saved: mansi\_27\_aug\_7.jpg  
Saved: mansi\_27\_aug\_8.jpg  
Saved: mansi\_27\_aug\_9.jpg  
Saved: mansi\_27\_aug\_10.jpg

Saved: mansi\_28\_aug\_0.jpg  
Saved: mansi\_28\_aug\_1.jpg  
Saved: mansi\_28\_aug\_2.jpg  
Saved: mansi\_28\_aug\_3.jpg  
Saved: mansi\_28\_aug\_4.jpg  
Saved: mansi\_28\_aug\_5.jpg  
Saved: mansi\_28\_aug\_6.jpg  
Saved: mansi\_28\_aug\_7.jpg  
Saved: mansi\_28\_aug\_8.jpg  
Saved: mansi\_28\_aug\_9.jpg  
Saved: mansi\_28\_aug\_10.jpg  
Saved: mansi\_29\_aug\_0.jpg  
Saved: mansi\_29\_aug\_1.jpg  
Saved: mansi\_29\_aug\_2.jpg  
Saved: mansi\_29\_aug\_3.jpg  
Saved: mansi\_29\_aug\_4.jpg  
Saved: mansi\_29\_aug\_5.jpg  
Saved: mansi\_29\_aug\_6.jpg  
Saved: mansi\_29\_aug\_7.jpg  
Saved: mansi\_29\_aug\_8.jpg  
Saved: mansi\_29\_aug\_9.jpg  
Saved: mansi\_29\_aug\_10.jpg  
Saved: mansi\_3\_aug\_0.jpg  
Saved: mansi\_3\_aug\_1.jpg  
Saved: mansi\_3\_aug\_2.jpg  
Saved: mansi\_3\_aug\_3.jpg  
Saved: mansi\_3\_aug\_4.jpg  
Saved: mansi\_3\_aug\_5.jpg  
Saved: mansi\_3\_aug\_6.jpg  
Saved: mansi\_3\_aug\_7.jpg  
Saved: mansi\_3\_aug\_8.jpg  
Saved: mansi\_3\_aug\_9.jpg  
Saved: mansi\_3\_aug\_10.jpg  
Saved: mansi\_30\_aug\_0.jpg  
Saved: mansi\_30\_aug\_1.jpg  
Saved: mansi\_30\_aug\_2.jpg  
Saved: mansi\_30\_aug\_3.jpg  
Saved: mansi\_30\_aug\_4.jpg  
Saved: mansi\_30\_aug\_5.jpg  
Saved: mansi\_30\_aug\_6.jpg  
Saved: mansi\_30\_aug\_7.jpg  
Saved: mansi\_30\_aug\_8.jpg  
Saved: mansi\_30\_aug\_9.jpg  
Saved: mansi\_30\_aug\_10.jpg  
Saved: mansi\_4\_aug\_0.jpg  
Saved: mansi\_4\_aug\_1.jpg  
Saved: mansi\_4\_aug\_2.jpg  
Saved: mansi\_4\_aug\_3.jpg

Saved: mansi\_4\_aug\_4.jpg  
Saved: mansi\_4\_aug\_5.jpg  
Saved: mansi\_4\_aug\_6.jpg  
Saved: mansi\_4\_aug\_7.jpg  
Saved: mansi\_4\_aug\_8.jpg  
Saved: mansi\_4\_aug\_9.jpg  
Saved: mansi\_4\_aug\_10.jpg  
Saved: mansi\_5\_aug\_0.jpg  
Saved: mansi\_5\_aug\_1.jpg  
Saved: mansi\_5\_aug\_2.jpg  
Saved: mansi\_5\_aug\_3.jpg  
Saved: mansi\_5\_aug\_4.jpg  
Saved: mansi\_5\_aug\_5.jpg  
Saved: mansi\_5\_aug\_6.jpg  
Saved: mansi\_5\_aug\_7.jpg  
Saved: mansi\_5\_aug\_8.jpg  
Saved: mansi\_5\_aug\_9.jpg  
Saved: mansi\_5\_aug\_10.jpg  
Saved: mansi\_6\_aug\_0.jpg  
Saved: mansi\_6\_aug\_1.jpg  
Saved: mansi\_6\_aug\_2.jpg  
Saved: mansi\_6\_aug\_3.jpg  
Saved: mansi\_6\_aug\_4.jpg  
Saved: mansi\_6\_aug\_5.jpg  
Saved: mansi\_6\_aug\_6.jpg  
Saved: mansi\_6\_aug\_7.jpg  
Saved: mansi\_6\_aug\_8.jpg  
Saved: mansi\_6\_aug\_9.jpg  
Saved: mansi\_6\_aug\_10.jpg  
Saved: mansi\_7\_aug\_0.jpg  
Saved: mansi\_7\_aug\_1.jpg  
Saved: mansi\_7\_aug\_2.jpg  
Saved: mansi\_7\_aug\_3.jpg  
Saved: mansi\_7\_aug\_4.jpg  
Saved: mansi\_7\_aug\_5.jpg  
Saved: mansi\_7\_aug\_6.jpg  
Saved: mansi\_7\_aug\_7.jpg  
Saved: mansi\_7\_aug\_8.jpg  
Saved: mansi\_7\_aug\_9.jpg  
Saved: mansi\_7\_aug\_10.jpg  
Saved: mansi\_8\_aug\_0.jpg  
Saved: mansi\_8\_aug\_1.jpg  
Saved: mansi\_8\_aug\_2.jpg  
Saved: mansi\_8\_aug\_3.jpg  
Saved: mansi\_8\_aug\_4.jpg  
Saved: mansi\_8\_aug\_5.jpg  
Saved: mansi\_8\_aug\_6.jpg  
Saved: mansi\_8\_aug\_7.jpg

Saved: mansi\_8\_aug\_8.jpg  
Saved: mansi\_8\_aug\_9.jpg  
Saved: mansi\_8\_aug\_10.jpg  
Saved: mansi\_9\_aug\_0.jpg  
Saved: mansi\_9\_aug\_1.jpg  
Saved: mansi\_9\_aug\_2.jpg  
Saved: mansi\_9\_aug\_3.jpg  
Saved: mansi\_9\_aug\_4.jpg  
Saved: mansi\_9\_aug\_5.jpg  
Saved: mansi\_9\_aug\_6.jpg  
Saved: mansi\_9\_aug\_7.jpg  
Saved: mansi\_9\_aug\_8.jpg  
Saved: mansi\_9\_aug\_9.jpg  
Saved: mansi\_9\_aug\_10.jpg  
Processing folder: Md\_azam  
Saved: Md\_azam\_1\_aug\_0.jpg  
Saved: Md\_azam\_1\_aug\_1.jpg  
Saved: Md\_azam\_1\_aug\_2.jpg  
Saved: Md\_azam\_1\_aug\_3.jpg  
Saved: Md\_azam\_1\_aug\_4.jpg  
Saved: Md\_azam\_1\_aug\_5.jpg  
Saved: Md\_azam\_1\_aug\_6.jpg  
Saved: Md\_azam\_1\_aug\_7.jpg  
Saved: Md\_azam\_1\_aug\_8.jpg  
Saved: Md\_azam\_1\_aug\_9.jpg  
Saved: Md\_azam\_1\_aug\_10.jpg  
Saved: Md\_azam\_10\_aug\_0.jpg  
Saved: Md\_azam\_10\_aug\_1.jpg  
Saved: Md\_azam\_10\_aug\_2.jpg  
Saved: Md\_azam\_10\_aug\_3.jpg  
Saved: Md\_azam\_10\_aug\_4.jpg  
Saved: Md\_azam\_10\_aug\_5.jpg  
Saved: Md\_azam\_10\_aug\_6.jpg  
Saved: Md\_azam\_10\_aug\_7.jpg  
Saved: Md\_azam\_10\_aug\_8.jpg  
Saved: Md\_azam\_10\_aug\_9.jpg  
Saved: Md\_azam\_10\_aug\_10.jpg  
Saved: Md\_azam\_11\_aug\_0.jpg  
Saved: Md\_azam\_11\_aug\_1.jpg  
Saved: Md\_azam\_11\_aug\_2.jpg  
Saved: Md\_azam\_11\_aug\_3.jpg  
Saved: Md\_azam\_11\_aug\_4.jpg  
Saved: Md\_azam\_11\_aug\_5.jpg  
Saved: Md\_azam\_11\_aug\_6.jpg  
Saved: Md\_azam\_11\_aug\_7.jpg  
Saved: Md\_azam\_11\_aug\_8.jpg  
Saved: Md\_azam\_11\_aug\_9.jpg  
Saved: Md\_azam\_11\_aug\_10.jpg

Saved: Md\_azam\_12\_aug\_0.jpg  
Saved: Md\_azam\_12\_aug\_1.jpg  
Saved: Md\_azam\_12\_aug\_2.jpg  
Saved: Md\_azam\_12\_aug\_3.jpg  
Saved: Md\_azam\_12\_aug\_4.jpg  
Saved: Md\_azam\_12\_aug\_5.jpg  
Saved: Md\_azam\_12\_aug\_6.jpg  
Saved: Md\_azam\_12\_aug\_7.jpg  
Saved: Md\_azam\_12\_aug\_8.jpg  
Saved: Md\_azam\_12\_aug\_9.jpg  
Saved: Md\_azam\_12\_aug\_10.jpg  
Saved: Md\_azam\_13\_aug\_0.jpg  
Saved: Md\_azam\_13\_aug\_1.jpg  
Saved: Md\_azam\_13\_aug\_2.jpg  
Saved: Md\_azam\_13\_aug\_3.jpg  
Saved: Md\_azam\_13\_aug\_4.jpg  
Saved: Md\_azam\_13\_aug\_5.jpg  
Saved: Md\_azam\_13\_aug\_6.jpg  
Saved: Md\_azam\_13\_aug\_7.jpg  
Saved: Md\_azam\_13\_aug\_8.jpg  
Saved: Md\_azam\_13\_aug\_9.jpg  
Saved: Md\_azam\_13\_aug\_10.jpg  
Saved: Md\_azam\_14\_aug\_0.jpg  
Saved: Md\_azam\_14\_aug\_1.jpg  
Saved: Md\_azam\_14\_aug\_2.jpg  
Saved: Md\_azam\_14\_aug\_3.jpg  
Saved: Md\_azam\_14\_aug\_4.jpg  
Saved: Md\_azam\_14\_aug\_5.jpg  
Saved: Md\_azam\_14\_aug\_6.jpg  
Saved: Md\_azam\_14\_aug\_7.jpg  
Saved: Md\_azam\_14\_aug\_8.jpg  
Saved: Md\_azam\_14\_aug\_9.jpg  
Saved: Md\_azam\_14\_aug\_10.jpg  
Saved: Md\_azam\_15\_aug\_0.jpg  
Saved: Md\_azam\_15\_aug\_1.jpg  
Saved: Md\_azam\_15\_aug\_2.jpg  
Saved: Md\_azam\_15\_aug\_3.jpg  
Saved: Md\_azam\_15\_aug\_4.jpg  
Saved: Md\_azam\_15\_aug\_5.jpg  
Saved: Md\_azam\_15\_aug\_6.jpg  
Saved: Md\_azam\_15\_aug\_7.jpg  
Saved: Md\_azam\_15\_aug\_8.jpg  
Saved: Md\_azam\_15\_aug\_9.jpg  
Saved: Md\_azam\_15\_aug\_10.jpg  
Saved: Md\_azam\_16\_aug\_0.jpg  
Saved: Md\_azam\_16\_aug\_1.jpg  
Saved: Md\_azam\_16\_aug\_2.jpg  
Saved: Md\_azam\_16\_aug\_3.jpg

Saved: Md\_azam\_16\_aug\_4.jpg  
Saved: Md\_azam\_16\_aug\_5.jpg  
Saved: Md\_azam\_16\_aug\_6.jpg  
Saved: Md\_azam\_16\_aug\_7.jpg  
Saved: Md\_azam\_16\_aug\_8.jpg  
Saved: Md\_azam\_16\_aug\_9.jpg  
Saved: Md\_azam\_16\_aug\_10.jpg  
Saved: Md\_azam\_17\_aug\_0.jpg  
Saved: Md\_azam\_17\_aug\_1.jpg  
Saved: Md\_azam\_17\_aug\_2.jpg  
Saved: Md\_azam\_17\_aug\_3.jpg  
Saved: Md\_azam\_17\_aug\_4.jpg  
Saved: Md\_azam\_17\_aug\_5.jpg  
Saved: Md\_azam\_17\_aug\_6.jpg  
Saved: Md\_azam\_17\_aug\_7.jpg  
Saved: Md\_azam\_17\_aug\_8.jpg  
Saved: Md\_azam\_17\_aug\_9.jpg  
Saved: Md\_azam\_17\_aug\_10.jpg  
Saved: Md\_azam\_18\_aug\_0.jpg  
Saved: Md\_azam\_18\_aug\_1.jpg  
Saved: Md\_azam\_18\_aug\_2.jpg  
Saved: Md\_azam\_18\_aug\_3.jpg  
Saved: Md\_azam\_18\_aug\_4.jpg  
Saved: Md\_azam\_18\_aug\_5.jpg  
Saved: Md\_azam\_18\_aug\_6.jpg  
Saved: Md\_azam\_18\_aug\_7.jpg  
Saved: Md\_azam\_18\_aug\_8.jpg  
Saved: Md\_azam\_18\_aug\_9.jpg  
Saved: Md\_azam\_18\_aug\_10.jpg  
Saved: Md\_azam\_19\_aug\_0.jpg  
Saved: Md\_azam\_19\_aug\_1.jpg  
Saved: Md\_azam\_19\_aug\_2.jpg  
Saved: Md\_azam\_19\_aug\_3.jpg  
Saved: Md\_azam\_19\_aug\_4.jpg  
Saved: Md\_azam\_19\_aug\_5.jpg  
Saved: Md\_azam\_19\_aug\_6.jpg  
Saved: Md\_azam\_19\_aug\_7.jpg  
Saved: Md\_azam\_19\_aug\_8.jpg  
Saved: Md\_azam\_19\_aug\_9.jpg  
Saved: Md\_azam\_19\_aug\_10.jpg  
Saved: Md\_azam\_2\_aug\_0.jpg  
Saved: Md\_azam\_2\_aug\_1.jpg  
Saved: Md\_azam\_2\_aug\_2.jpg  
Saved: Md\_azam\_2\_aug\_3.jpg  
Saved: Md\_azam\_2\_aug\_4.jpg  
Saved: Md\_azam\_2\_aug\_5.jpg  
Saved: Md\_azam\_2\_aug\_6.jpg  
Saved: Md\_azam\_2\_aug\_7.jpg

Saved: Md\_azam\_2\_aug\_8.jpg  
Saved: Md\_azam\_2\_aug\_9.jpg  
Saved: Md\_azam\_2\_aug\_10.jpg  
Saved: Md\_azam\_20\_aug\_0.jpg  
Saved: Md\_azam\_20\_aug\_1.jpg  
Saved: Md\_azam\_20\_aug\_2.jpg  
Saved: Md\_azam\_20\_aug\_3.jpg  
Saved: Md\_azam\_20\_aug\_4.jpg  
Saved: Md\_azam\_20\_aug\_5.jpg  
Saved: Md\_azam\_20\_aug\_6.jpg  
Saved: Md\_azam\_20\_aug\_7.jpg  
Saved: Md\_azam\_20\_aug\_8.jpg  
Saved: Md\_azam\_20\_aug\_9.jpg  
Saved: Md\_azam\_20\_aug\_10.jpg  
Saved: Md\_azam\_21\_aug\_0.jpg  
Saved: Md\_azam\_21\_aug\_1.jpg  
Saved: Md\_azam\_21\_aug\_2.jpg  
Saved: Md\_azam\_21\_aug\_3.jpg  
Saved: Md\_azam\_21\_aug\_4.jpg  
Saved: Md\_azam\_21\_aug\_5.jpg  
Saved: Md\_azam\_21\_aug\_6.jpg  
Saved: Md\_azam\_21\_aug\_7.jpg  
Saved: Md\_azam\_21\_aug\_8.jpg  
Saved: Md\_azam\_21\_aug\_9.jpg  
Saved: Md\_azam\_21\_aug\_10.jpg  
Saved: Md\_azam\_22\_aug\_0.jpg  
Saved: Md\_azam\_22\_aug\_1.jpg  
Saved: Md\_azam\_22\_aug\_2.jpg  
Saved: Md\_azam\_22\_aug\_3.jpg  
Saved: Md\_azam\_22\_aug\_4.jpg  
Saved: Md\_azam\_22\_aug\_5.jpg  
Saved: Md\_azam\_22\_aug\_6.jpg  
Saved: Md\_azam\_22\_aug\_7.jpg  
Saved: Md\_azam\_22\_aug\_8.jpg  
Saved: Md\_azam\_22\_aug\_9.jpg  
Saved: Md\_azam\_22\_aug\_10.jpg  
Saved: Md\_azam\_23\_aug\_0.jpg  
Saved: Md\_azam\_23\_aug\_1.jpg  
Saved: Md\_azam\_23\_aug\_2.jpg  
Saved: Md\_azam\_23\_aug\_3.jpg  
Saved: Md\_azam\_23\_aug\_4.jpg  
Saved: Md\_azam\_23\_aug\_5.jpg  
Saved: Md\_azam\_23\_aug\_6.jpg  
Saved: Md\_azam\_23\_aug\_7.jpg  
Saved: Md\_azam\_23\_aug\_8.jpg  
Saved: Md\_azam\_23\_aug\_9.jpg  
Saved: Md\_azam\_23\_aug\_10.jpg  
Saved: Md\_azam\_24\_aug\_0.jpg



Saved: Md\_azam\_24\_aug\_1.jpg  
Saved: Md\_azam\_24\_aug\_2.jpg  
Saved: Md\_azam\_24\_aug\_3.jpg  
Saved: Md\_azam\_24\_aug\_4.jpg  
Saved: Md\_azam\_24\_aug\_5.jpg  
Saved: Md\_azam\_24\_aug\_6.jpg  
Saved: Md\_azam\_24\_aug\_7.jpg  
Saved: Md\_azam\_24\_aug\_8.jpg  
Saved: Md\_azam\_24\_aug\_9.jpg  
Saved: Md\_azam\_24\_aug\_10.jpg  
Saved: Md\_azam\_25\_aug\_0.jpg  
Saved: Md\_azam\_25\_aug\_1.jpg  
Saved: Md\_azam\_25\_aug\_2.jpg  
Saved: Md\_azam\_25\_aug\_3.jpg  
Saved: Md\_azam\_25\_aug\_4.jpg  
Saved: Md\_azam\_25\_aug\_5.jpg  
Saved: Md\_azam\_25\_aug\_6.jpg  
Saved: Md\_azam\_25\_aug\_7.jpg  
Saved: Md\_azam\_25\_aug\_8.jpg  
Saved: Md\_azam\_25\_aug\_9.jpg  
Saved: Md\_azam\_25\_aug\_10.jpg  
Saved: Md\_azam\_26\_aug\_0.jpg  
Saved: Md\_azam\_26\_aug\_1.jpg  
Saved: Md\_azam\_26\_aug\_2.jpg  
Saved: Md\_azam\_26\_aug\_3.jpg  
Saved: Md\_azam\_26\_aug\_4.jpg  
Saved: Md\_azam\_26\_aug\_5.jpg  
Saved: Md\_azam\_26\_aug\_6.jpg  
Saved: Md\_azam\_26\_aug\_7.jpg  
Saved: Md\_azam\_26\_aug\_8.jpg  
Saved: Md\_azam\_26\_aug\_9.jpg  
Saved: Md\_azam\_26\_aug\_10.jpg  
Saved: Md\_azam\_27\_aug\_0.jpg  
Saved: Md\_azam\_27\_aug\_1.jpg  
Saved: Md\_azam\_27\_aug\_2.jpg  
Saved: Md\_azam\_27\_aug\_3.jpg  
Saved: Md\_azam\_27\_aug\_4.jpg  
Saved: Md\_azam\_27\_aug\_5.jpg  
Saved: Md\_azam\_27\_aug\_6.jpg  
Saved: Md\_azam\_27\_aug\_7.jpg  
Saved: Md\_azam\_27\_aug\_8.jpg  
Saved: Md\_azam\_27\_aug\_9.jpg  
Saved: Md\_azam\_27\_aug\_10.jpg  
Saved: Md\_azam\_28\_aug\_0.jpg  
Saved: Md\_azam\_28\_aug\_1.jpg  
Saved: Md\_azam\_28\_aug\_2.jpg  
Saved: Md\_azam\_28\_aug\_3.jpg  
Saved: Md\_azam\_28\_aug\_4.jpg

Saved: Md\_azam\_28\_aug\_5.jpg  
Saved: Md\_azam\_28\_aug\_6.jpg  
Saved: Md\_azam\_28\_aug\_7.jpg  
Saved: Md\_azam\_28\_aug\_8.jpg  
Saved: Md\_azam\_28\_aug\_9.jpg  
Saved: Md\_azam\_28\_aug\_10.jpg  
Saved: Md\_azam\_29\_aug\_0.jpg  
Saved: Md\_azam\_29\_aug\_1.jpg  
Saved: Md\_azam\_29\_aug\_2.jpg  
Saved: Md\_azam\_29\_aug\_3.jpg  
Saved: Md\_azam\_29\_aug\_4.jpg  
Saved: Md\_azam\_29\_aug\_5.jpg  
Saved: Md\_azam\_29\_aug\_6.jpg  
Saved: Md\_azam\_29\_aug\_7.jpg  
Saved: Md\_azam\_29\_aug\_8.jpg  
Saved: Md\_azam\_29\_aug\_9.jpg  
Saved: Md\_azam\_29\_aug\_10.jpg  
Saved: Md\_azam\_3\_aug\_0.jpg  
Saved: Md\_azam\_3\_aug\_1.jpg  
Saved: Md\_azam\_3\_aug\_2.jpg  
Saved: Md\_azam\_3\_aug\_3.jpg  
Saved: Md\_azam\_3\_aug\_4.jpg  
Saved: Md\_azam\_3\_aug\_5.jpg  
Saved: Md\_azam\_3\_aug\_6.jpg  
Saved: Md\_azam\_3\_aug\_7.jpg  
Saved: Md\_azam\_3\_aug\_8.jpg  
Saved: Md\_azam\_3\_aug\_9.jpg  
Saved: Md\_azam\_3\_aug\_10.jpg  
Saved: Md\_azam\_30\_aug\_0.jpg  
Saved: Md\_azam\_30\_aug\_1.jpg  
Saved: Md\_azam\_30\_aug\_2.jpg  
Saved: Md\_azam\_30\_aug\_3.jpg  
Saved: Md\_azam\_30\_aug\_4.jpg  
Saved: Md\_azam\_30\_aug\_5.jpg  
Saved: Md\_azam\_30\_aug\_6.jpg  
Saved: Md\_azam\_30\_aug\_7.jpg  
Saved: Md\_azam\_30\_aug\_8.jpg  
Saved: Md\_azam\_30\_aug\_9.jpg  
Saved: Md\_azam\_30\_aug\_10.jpg  
Saved: Md\_azam\_4\_aug\_0.jpg  
Saved: Md\_azam\_4\_aug\_1.jpg  
Saved: Md\_azam\_4\_aug\_2.jpg  
Saved: Md\_azam\_4\_aug\_3.jpg  
Saved: Md\_azam\_4\_aug\_4.jpg  
Saved: Md\_azam\_4\_aug\_5.jpg  
Saved: Md\_azam\_4\_aug\_6.jpg  
Saved: Md\_azam\_4\_aug\_7.jpg  
Saved: Md\_azam\_4\_aug\_8.jpg

Saved: Md\_azam\_4\_aug\_9.jpg  
Saved: Md\_azam\_4\_aug\_10.jpg  
Saved: Md\_azam\_5\_aug\_0.jpg  
Saved: Md\_azam\_5\_aug\_1.jpg  
Saved: Md\_azam\_5\_aug\_2.jpg  
Saved: Md\_azam\_5\_aug\_3.jpg  
Saved: Md\_azam\_5\_aug\_4.jpg  
Saved: Md\_azam\_5\_aug\_5.jpg  
Saved: Md\_azam\_5\_aug\_6.jpg  
Saved: Md\_azam\_5\_aug\_7.jpg  
Saved: Md\_azam\_5\_aug\_8.jpg  
Saved: Md\_azam\_5\_aug\_9.jpg  
Saved: Md\_azam\_5\_aug\_10.jpg  
Saved: Md\_azam\_6\_aug\_0.jpg  
Saved: Md\_azam\_6\_aug\_1.jpg  
Saved: Md\_azam\_6\_aug\_2.jpg  
Saved: Md\_azam\_6\_aug\_3.jpg  
Saved: Md\_azam\_6\_aug\_4.jpg  
Saved: Md\_azam\_6\_aug\_5.jpg  
Saved: Md\_azam\_6\_aug\_6.jpg  
Saved: Md\_azam\_6\_aug\_7.jpg  
Saved: Md\_azam\_6\_aug\_8.jpg  
Saved: Md\_azam\_6\_aug\_9.jpg  
Saved: Md\_azam\_6\_aug\_10.jpg  
Saved: Md\_azam\_7\_aug\_0.jpg  
Saved: Md\_azam\_7\_aug\_1.jpg  
Saved: Md\_azam\_7\_aug\_2.jpg  
Saved: Md\_azam\_7\_aug\_3.jpg  
Saved: Md\_azam\_7\_aug\_4.jpg  
Saved: Md\_azam\_7\_aug\_5.jpg  
Saved: Md\_azam\_7\_aug\_6.jpg  
Saved: Md\_azam\_7\_aug\_7.jpg  
Saved: Md\_azam\_7\_aug\_8.jpg  
Saved: Md\_azam\_7\_aug\_9.jpg  
Saved: Md\_azam\_7\_aug\_10.jpg  
Saved: Md\_azam\_8\_aug\_0.jpg  
Saved: Md\_azam\_8\_aug\_1.jpg  
Saved: Md\_azam\_8\_aug\_2.jpg  
Saved: Md\_azam\_8\_aug\_3.jpg  
Saved: Md\_azam\_8\_aug\_4.jpg  
Saved: Md\_azam\_8\_aug\_5.jpg  
Saved: Md\_azam\_8\_aug\_6.jpg  
Saved: Md\_azam\_8\_aug\_7.jpg  
Saved: Md\_azam\_8\_aug\_8.jpg  
Saved: Md\_azam\_8\_aug\_9.jpg  
Saved: Md\_azam\_8\_aug\_10.jpg  
Saved: Md\_azam\_9\_aug\_0.jpg  
Saved: Md\_azam\_9\_aug\_1.jpg

Saved: Md\_azam\_9\_aug\_2.jpg  
Saved: Md\_azam\_9\_aug\_3.jpg  
Saved: Md\_azam\_9\_aug\_4.jpg  
Saved: Md\_azam\_9\_aug\_5.jpg  
Saved: Md\_azam\_9\_aug\_6.jpg  
Saved: Md\_azam\_9\_aug\_7.jpg  
Saved: Md\_azam\_9\_aug\_8.jpg  
Saved: Md\_azam\_9\_aug\_9.jpg  
Saved: Md\_azam\_9\_aug\_10.jpg  
Processing folder: Mukul\_Bindal  
Saved: Mukul\_Bindal\_1\_aug\_0.jpg  
Saved: Mukul\_Bindal\_1\_aug\_1.jpg  
Saved: Mukul\_Bindal\_1\_aug\_2.jpg  
Saved: Mukul\_Bindal\_1\_aug\_3.jpg  
Saved: Mukul\_Bindal\_1\_aug\_4.jpg  
Saved: Mukul\_Bindal\_1\_aug\_5.jpg  
Saved: Mukul\_Bindal\_1\_aug\_6.jpg  
Saved: Mukul\_Bindal\_1\_aug\_7.jpg  
Saved: Mukul\_Bindal\_1\_aug\_8.jpg  
Saved: Mukul\_Bindal\_1\_aug\_9.jpg  
Saved: Mukul\_Bindal\_1\_aug\_10.jpg  
Saved: Mukul\_Bindal\_10\_aug\_0.jpg  
Saved: Mukul\_Bindal\_10\_aug\_1.jpg  
Saved: Mukul\_Bindal\_10\_aug\_2.jpg  
Saved: Mukul\_Bindal\_10\_aug\_3.jpg  
Saved: Mukul\_Bindal\_10\_aug\_4.jpg  
Saved: Mukul\_Bindal\_10\_aug\_5.jpg  
Saved: Mukul\_Bindal\_10\_aug\_6.jpg  
Saved: Mukul\_Bindal\_10\_aug\_7.jpg  
Saved: Mukul\_Bindal\_10\_aug\_8.jpg  
Saved: Mukul\_Bindal\_10\_aug\_9.jpg  
Saved: Mukul\_Bindal\_10\_aug\_10.jpg  
Saved: Mukul\_Bindal\_11\_aug\_0.jpg  
Saved: Mukul\_Bindal\_11\_aug\_1.jpg  
Saved: Mukul\_Bindal\_11\_aug\_2.jpg  
Saved: Mukul\_Bindal\_11\_aug\_3.jpg  
Saved: Mukul\_Bindal\_11\_aug\_4.jpg  
Saved: Mukul\_Bindal\_11\_aug\_5.jpg  
Saved: Mukul\_Bindal\_11\_aug\_6.jpg  
Saved: Mukul\_Bindal\_11\_aug\_7.jpg  
Saved: Mukul\_Bindal\_11\_aug\_8.jpg  
Saved: Mukul\_Bindal\_11\_aug\_9.jpg  
Saved: Mukul\_Bindal\_11\_aug\_10.jpg  
Saved: Mukul\_Bindal\_12\_aug\_0.jpg  
Saved: Mukul\_Bindal\_12\_aug\_1.jpg  
Saved: Mukul\_Bindal\_12\_aug\_2.jpg  
Saved: Mukul\_Bindal\_12\_aug\_3.jpg  
Saved: Mukul\_Bindal\_12\_aug\_4.jpg

Saved: Mukul\_Bindal\_12\_aug\_5.jpg  
Saved: Mukul\_Bindal\_12\_aug\_6.jpg  
Saved: Mukul\_Bindal\_12\_aug\_7.jpg  
Saved: Mukul\_Bindal\_12\_aug\_8.jpg  
Saved: Mukul\_Bindal\_12\_aug\_9.jpg  
Saved: Mukul\_Bindal\_12\_aug\_10.jpg  
Saved: Mukul\_Bindal\_13\_aug\_0.jpg  
Saved: Mukul\_Bindal\_13\_aug\_1.jpg  
Saved: Mukul\_Bindal\_13\_aug\_2.jpg  
Saved: Mukul\_Bindal\_13\_aug\_3.jpg  
Saved: Mukul\_Bindal\_13\_aug\_4.jpg  
Saved: Mukul\_Bindal\_13\_aug\_5.jpg  
Saved: Mukul\_Bindal\_13\_aug\_6.jpg  
Saved: Mukul\_Bindal\_13\_aug\_7.jpg  
Saved: Mukul\_Bindal\_13\_aug\_8.jpg  
Saved: Mukul\_Bindal\_13\_aug\_9.jpg  
Saved: Mukul\_Bindal\_13\_aug\_10.jpg  
Saved: Mukul\_Bindal\_14\_aug\_0.jpg  
Saved: Mukul\_Bindal\_14\_aug\_1.jpg  
Saved: Mukul\_Bindal\_14\_aug\_2.jpg  
Saved: Mukul\_Bindal\_14\_aug\_3.jpg  
Saved: Mukul\_Bindal\_14\_aug\_4.jpg  
Saved: Mukul\_Bindal\_14\_aug\_5.jpg  
Saved: Mukul\_Bindal\_14\_aug\_6.jpg  
Saved: Mukul\_Bindal\_14\_aug\_7.jpg  
Saved: Mukul\_Bindal\_14\_aug\_8.jpg  
Saved: Mukul\_Bindal\_14\_aug\_9.jpg  
Saved: Mukul\_Bindal\_14\_aug\_10.jpg  
Saved: Mukul\_Bindal\_15\_aug\_0.jpg  
Saved: Mukul\_Bindal\_15\_aug\_1.jpg  
Saved: Mukul\_Bindal\_15\_aug\_2.jpg  
Saved: Mukul\_Bindal\_15\_aug\_3.jpg  
Saved: Mukul\_Bindal\_15\_aug\_4.jpg  
Saved: Mukul\_Bindal\_15\_aug\_5.jpg  
Saved: Mukul\_Bindal\_15\_aug\_6.jpg  
Saved: Mukul\_Bindal\_15\_aug\_7.jpg  
Saved: Mukul\_Bindal\_15\_aug\_8.jpg  
Saved: Mukul\_Bindal\_15\_aug\_9.jpg  
Saved: Mukul\_Bindal\_15\_aug\_10.jpg  
Saved: Mukul\_Bindal\_16\_aug\_0.jpg  
Saved: Mukul\_Bindal\_16\_aug\_1.jpg  
Saved: Mukul\_Bindal\_16\_aug\_2.jpg  
Saved: Mukul\_Bindal\_16\_aug\_3.jpg  
Saved: Mukul\_Bindal\_16\_aug\_4.jpg  
Saved: Mukul\_Bindal\_16\_aug\_5.jpg  
Saved: Mukul\_Bindal\_16\_aug\_6.jpg  
Saved: Mukul\_Bindal\_16\_aug\_7.jpg  
Saved: Mukul\_Bindal\_16\_aug\_8.jpg

Saved: Mukul\_Bindal\_16\_aug\_9.jpg  
Saved: Mukul\_Bindal\_16\_aug\_10.jpg  
Saved: Mukul\_Bindal\_17\_aug\_0.jpg  
Saved: Mukul\_Bindal\_17\_aug\_1.jpg  
Saved: Mukul\_Bindal\_17\_aug\_2.jpg  
Saved: Mukul\_Bindal\_17\_aug\_3.jpg  
Saved: Mukul\_Bindal\_17\_aug\_4.jpg  
Saved: Mukul\_Bindal\_17\_aug\_5.jpg  
Saved: Mukul\_Bindal\_17\_aug\_6.jpg  
Saved: Mukul\_Bindal\_17\_aug\_7.jpg  
Saved: Mukul\_Bindal\_17\_aug\_8.jpg  
Saved: Mukul\_Bindal\_17\_aug\_9.jpg  
Saved: Mukul\_Bindal\_17\_aug\_10.jpg  
Saved: Mukul\_Bindal\_18\_aug\_0.jpg  
Saved: Mukul\_Bindal\_18\_aug\_1.jpg  
Saved: Mukul\_Bindal\_18\_aug\_2.jpg  
Saved: Mukul\_Bindal\_18\_aug\_3.jpg  
Saved: Mukul\_Bindal\_18\_aug\_4.jpg  
Saved: Mukul\_Bindal\_18\_aug\_5.jpg  
Saved: Mukul\_Bindal\_18\_aug\_6.jpg  
Saved: Mukul\_Bindal\_18\_aug\_7.jpg  
Saved: Mukul\_Bindal\_18\_aug\_8.jpg  
Saved: Mukul\_Bindal\_18\_aug\_9.jpg  
Saved: Mukul\_Bindal\_18\_aug\_10.jpg  
Saved: Mukul\_Bindal\_19\_aug\_0.jpg  
Saved: Mukul\_Bindal\_19\_aug\_1.jpg  
Saved: Mukul\_Bindal\_19\_aug\_2.jpg  
Saved: Mukul\_Bindal\_19\_aug\_3.jpg  
Saved: Mukul\_Bindal\_19\_aug\_4.jpg  
Saved: Mukul\_Bindal\_19\_aug\_5.jpg  
Saved: Mukul\_Bindal\_19\_aug\_6.jpg  
Saved: Mukul\_Bindal\_19\_aug\_7.jpg  
Saved: Mukul\_Bindal\_19\_aug\_8.jpg  
Saved: Mukul\_Bindal\_19\_aug\_9.jpg  
Saved: Mukul\_Bindal\_19\_aug\_10.jpg  
Saved: Mukul\_Bindal\_20\_aug\_0.jpg  
Saved: Mukul\_Bindal\_20\_aug\_1.jpg

Saved: Mukul\_Bindal\_20\_aug\_2.jpg  
Saved: Mukul\_Bindal\_20\_aug\_3.jpg  
Saved: Mukul\_Bindal\_20\_aug\_4.jpg  
Saved: Mukul\_Bindal\_20\_aug\_5.jpg  
Saved: Mukul\_Bindal\_20\_aug\_6.jpg  
Saved: Mukul\_Bindal\_20\_aug\_7.jpg  
Saved: Mukul\_Bindal\_20\_aug\_8.jpg  
Saved: Mukul\_Bindal\_20\_aug\_9.jpg  
Saved: Mukul\_Bindal\_20\_aug\_10.jpg  
Saved: Mukul\_Bindal\_21\_aug\_0.jpg  
Saved: Mukul\_Bindal\_21\_aug\_1.jpg  
Saved: Mukul\_Bindal\_21\_aug\_2.jpg  
Saved: Mukul\_Bindal\_21\_aug\_3.jpg  
Saved: Mukul\_Bindal\_21\_aug\_4.jpg  
Saved: Mukul\_Bindal\_21\_aug\_5.jpg  
Saved: Mukul\_Bindal\_21\_aug\_6.jpg  
Saved: Mukul\_Bindal\_21\_aug\_7.jpg  
Saved: Mukul\_Bindal\_21\_aug\_8.jpg  
Saved: Mukul\_Bindal\_21\_aug\_9.jpg  
Saved: Mukul\_Bindal\_21\_aug\_10.jpg  
Saved: Mukul\_Bindal\_22\_aug\_0.jpg  
Saved: Mukul\_Bindal\_22\_aug\_1.jpg  
Saved: Mukul\_Bindal\_22\_aug\_2.jpg  
Saved: Mukul\_Bindal\_22\_aug\_3.jpg  
Saved: Mukul\_Bindal\_22\_aug\_4.jpg  
Saved: Mukul\_Bindal\_22\_aug\_5.jpg  
Saved: Mukul\_Bindal\_22\_aug\_6.jpg  
Saved: Mukul\_Bindal\_22\_aug\_7.jpg  
Saved: Mukul\_Bindal\_22\_aug\_8.jpg  
Saved: Mukul\_Bindal\_22\_aug\_9.jpg  
Saved: Mukul\_Bindal\_22\_aug\_10.jpg  
Saved: Mukul\_Bindal\_23\_aug\_0.jpg  
Saved: Mukul\_Bindal\_23\_aug\_1.jpg  
Saved: Mukul\_Bindal\_23\_aug\_2.jpg  
Saved: Mukul\_Bindal\_23\_aug\_3.jpg  
Saved: Mukul\_Bindal\_23\_aug\_4.jpg  
Saved: Mukul\_Bindal\_23\_aug\_5.jpg  
Saved: Mukul\_Bindal\_23\_aug\_6.jpg  
Saved: Mukul\_Bindal\_23\_aug\_7.jpg  
Saved: Mukul\_Bindal\_23\_aug\_8.jpg  
Saved: Mukul\_Bindal\_23\_aug\_9.jpg  
Saved: Mukul\_Bindal\_23\_aug\_10.jpg  
Saved: Mukul\_Bindal\_24\_aug\_0.jpg  
Saved: Mukul\_Bindal\_24\_aug\_1.jpg  
Saved: Mukul\_Bindal\_24\_aug\_2.jpg  
Saved: Mukul\_Bindal\_24\_aug\_3.jpg  
Saved: Mukul\_Bindal\_24\_aug\_4.jpg  
Saved: Mukul\_Bindal\_24\_aug\_5.jpg

Saved: Mukul\_Bindal\_24\_aug\_6.jpg  
Saved: Mukul\_Bindal\_24\_aug\_7.jpg  
Saved: Mukul\_Bindal\_24\_aug\_8.jpg  
Saved: Mukul\_Bindal\_24\_aug\_9.jpg  
Saved: Mukul\_Bindal\_24\_aug\_10.jpg  
Saved: Mukul\_Bindal\_25\_aug\_0.jpg  
Saved: Mukul\_Bindal\_25\_aug\_1.jpg  
Saved: Mukul\_Bindal\_25\_aug\_2.jpg  
Saved: Mukul\_Bindal\_25\_aug\_3.jpg  
Saved: Mukul\_Bindal\_25\_aug\_4.jpg  
Saved: Mukul\_Bindal\_25\_aug\_5.jpg  
Saved: Mukul\_Bindal\_25\_aug\_6.jpg  
Saved: Mukul\_Bindal\_25\_aug\_7.jpg  
Saved: Mukul\_Bindal\_25\_aug\_8.jpg  
Saved: Mukul\_Bindal\_25\_aug\_9.jpg  
Saved: Mukul\_Bindal\_25\_aug\_10.jpg  
Saved: Mukul\_Bindal\_26\_aug\_0.jpg  
Saved: Mukul\_Bindal\_26\_aug\_1.jpg  
Saved: Mukul\_Bindal\_26\_aug\_2.jpg  
Saved: Mukul\_Bindal\_26\_aug\_3.jpg  
Saved: Mukul\_Bindal\_26\_aug\_4.jpg  
Saved: Mukul\_Bindal\_26\_aug\_5.jpg  
Saved: Mukul\_Bindal\_26\_aug\_6.jpg  
Saved: Mukul\_Bindal\_26\_aug\_7.jpg  
Saved: Mukul\_Bindal\_26\_aug\_8.jpg  
Saved: Mukul\_Bindal\_26\_aug\_9.jpg  
Saved: Mukul\_Bindal\_26\_aug\_10.jpg  
Saved: Mukul\_Bindal\_27\_aug\_0.jpg  
Saved: Mukul\_Bindal\_27\_aug\_1.jpg  
Saved: Mukul\_Bindal\_27\_aug\_2.jpg  
Saved: Mukul\_Bindal\_27\_aug\_3.jpg  
Saved: Mukul\_Bindal\_27\_aug\_4.jpg  
Saved: Mukul\_Bindal\_27\_aug\_5.jpg  
Saved: Mukul\_Bindal\_27\_aug\_6.jpg  
Saved: Mukul\_Bindal\_27\_aug\_7.jpg  
Saved: Mukul\_Bindal\_27\_aug\_8.jpg  
Saved: Mukul\_Bindal\_27\_aug\_9.jpg  
Saved: Mukul\_Bindal\_27\_aug\_10.jpg  
Saved: Mukul\_Bindal\_28\_aug\_0.jpg  
Saved: Mukul\_Bindal\_28\_aug\_1.jpg  
Saved: Mukul\_Bindal\_28\_aug\_2.jpg  
Saved: Mukul\_Bindal\_28\_aug\_3.jpg  
Saved: Mukul\_Bindal\_28\_aug\_4.jpg  
Saved: Mukul\_Bindal\_28\_aug\_5.jpg  
Saved: Mukul\_Bindal\_28\_aug\_6.jpg  
Saved: Mukul\_Bindal\_28\_aug\_7.jpg  
Saved: Mukul\_Bindal\_28\_aug\_8.jpg  
Saved: Mukul\_Bindal\_28\_aug\_9.jpg



Saved: Mukul\_Bindal\_28\_aug\_10.jpg  
Saved: Mukul\_Bindal\_29\_aug\_0.jpg  
Saved: Mukul\_Bindal\_29\_aug\_1.jpg  
Saved: Mukul\_Bindal\_29\_aug\_2.jpg  
Saved: Mukul\_Bindal\_29\_aug\_3.jpg  
Saved: Mukul\_Bindal\_29\_aug\_4.jpg  
Saved: Mukul\_Bindal\_29\_aug\_5.jpg  
Saved: Mukul\_Bindal\_29\_aug\_6.jpg  
Saved: Mukul\_Bindal\_29\_aug\_7.jpg  
Saved: Mukul\_Bindal\_29\_aug\_8.jpg  
Saved: Mukul\_Bindal\_29\_aug\_9.jpg  
Saved: Mukul\_Bindal\_29\_aug\_10.jpg  
Saved: Mukul\_Bindal\_3\_aug\_0.jpg  
Saved: Mukul\_Bindal\_3\_aug\_1.jpg  
Saved: Mukul\_Bindal\_3\_aug\_2.jpg  
Saved: Mukul\_Bindal\_3\_aug\_3.jpg  
Saved: Mukul\_Bindal\_3\_aug\_4.jpg  
Saved: Mukul\_Bindal\_3\_aug\_5.jpg  
Saved: Mukul\_Bindal\_3\_aug\_6.jpg  
Saved: Mukul\_Bindal\_3\_aug\_7.jpg  
Saved: Mukul\_Bindal\_3\_aug\_8.jpg  
Saved: Mukul\_Bindal\_3\_aug\_9.jpg  
Saved: Mukul\_Bindal\_3\_aug\_10.jpg  
Saved: Mukul\_Bindal\_30\_aug\_0.jpg  
Saved: Mukul\_Bindal\_30\_aug\_1.jpg  
Saved: Mukul\_Bindal\_30\_aug\_2.jpg  
Saved: Mukul\_Bindal\_30\_aug\_3.jpg  
Saved: Mukul\_Bindal\_30\_aug\_4.jpg  
Saved: Mukul\_Bindal\_30\_aug\_5.jpg  
Saved: Mukul\_Bindal\_30\_aug\_6.jpg  
Saved: Mukul\_Bindal\_30\_aug\_7.jpg  
Saved: Mukul\_Bindal\_30\_aug\_8.jpg  
Saved: Mukul\_Bindal\_30\_aug\_9.jpg  
Saved: Mukul\_Bindal\_30\_aug\_10.jpg  
Saved: Mukul\_Bindal\_4\_aug\_0.jpg  
Saved: Mukul\_Bindal\_4\_aug\_1.jpg  
Saved: Mukul\_Bindal\_4\_aug\_2.jpg  
Saved: Mukul\_Bindal\_4\_aug\_3.jpg  
Saved: Mukul\_Bindal\_4\_aug\_4.jpg  
Saved: Mukul\_Bindal\_4\_aug\_5.jpg  
Saved: Mukul\_Bindal\_4\_aug\_6.jpg  
Saved: Mukul\_Bindal\_4\_aug\_7.jpg  
Saved: Mukul\_Bindal\_4\_aug\_8.jpg  
Saved: Mukul\_Bindal\_4\_aug\_9.jpg  
Saved: Mukul\_Bindal\_4\_aug\_10.jpg  
Saved: Mukul\_Bindal\_5\_aug\_0.jpg  
Saved: Mukul\_Bindal\_5\_aug\_1.jpg  
Saved: Mukul\_Bindal\_5\_aug\_2.jpg

Saved: Mukul\_Bindal\_5\_aug\_3.jpg  
Saved: Mukul\_Bindal\_5\_aug\_4.jpg  
Saved: Mukul\_Bindal\_5\_aug\_5.jpg  
Saved: Mukul\_Bindal\_5\_aug\_6.jpg  
Saved: Mukul\_Bindal\_5\_aug\_7.jpg  
Saved: Mukul\_Bindal\_5\_aug\_8.jpg  
Saved: Mukul\_Bindal\_5\_aug\_9.jpg  
Saved: Mukul\_Bindal\_5\_aug\_10.jpg  
Saved: Mukul\_Bindal\_6\_aug\_0.jpg  
Saved: Mukul\_Bindal\_6\_aug\_1.jpg  
Saved: Mukul\_Bindal\_6\_aug\_2.jpg  
Saved: Mukul\_Bindal\_6\_aug\_3.jpg  
Saved: Mukul\_Bindal\_6\_aug\_4.jpg  
Saved: Mukul\_Bindal\_6\_aug\_5.jpg  
Saved: Mukul\_Bindal\_6\_aug\_6.jpg  
Saved: Mukul\_Bindal\_6\_aug\_7.jpg  
Saved: Mukul\_Bindal\_6\_aug\_8.jpg  
Saved: Mukul\_Bindal\_6\_aug\_9.jpg  
Saved: Mukul\_Bindal\_6\_aug\_10.jpg  
Saved: Mukul\_Bindal\_7\_aug\_0.jpg  
Saved: Mukul\_Bindal\_7\_aug\_1.jpg  
Saved: Mukul\_Bindal\_7\_aug\_2.jpg  
Saved: Mukul\_Bindal\_7\_aug\_3.jpg  
Saved: Mukul\_Bindal\_7\_aug\_4.jpg  
Saved: Mukul\_Bindal\_7\_aug\_5.jpg  
Saved: Mukul\_Bindal\_7\_aug\_6.jpg  
Saved: Mukul\_Bindal\_7\_aug\_7.jpg  
Saved: Mukul\_Bindal\_7\_aug\_8.jpg  
Saved: Mukul\_Bindal\_7\_aug\_9.jpg  
Saved: Mukul\_Bindal\_7\_aug\_10.jpg  
Saved: Mukul\_Bindal\_8\_aug\_0.jpg  
Saved: Mukul\_Bindal\_8\_aug\_1.jpg  
Saved: Mukul\_Bindal\_8\_aug\_2.jpg  
Saved: Mukul\_Bindal\_8\_aug\_3.jpg  
Saved: Mukul\_Bindal\_8\_aug\_4.jpg  
Saved: Mukul\_Bindal\_8\_aug\_5.jpg  
Saved: Mukul\_Bindal\_8\_aug\_6.jpg  
Saved: Mukul\_Bindal\_8\_aug\_7.jpg  
Saved: Mukul\_Bindal\_8\_aug\_8.jpg  
Saved: Mukul\_Bindal\_8\_aug\_9.jpg  
Saved: Mukul\_Bindal\_8\_aug\_10.jpg  
Saved: Mukul\_Bindal\_9\_aug\_0.jpg  
Saved: Mukul\_Bindal\_9\_aug\_1.jpg  
Saved: Mukul\_Bindal\_9\_aug\_2.jpg  
Saved: Mukul\_Bindal\_9\_aug\_3.jpg  
Saved: Mukul\_Bindal\_9\_aug\_4.jpg  
Saved: Mukul\_Bindal\_9\_aug\_5.jpg  
Saved: Mukul\_Bindal\_9\_aug\_6.jpg

Saved: Mukul\_Bindal\_9\_aug\_7.jpg  
Saved: Mukul\_Bindal\_9\_aug\_8.jpg  
Saved: Mukul\_Bindal\_9\_aug\_9.jpg  
Saved: Mukul\_Bindal\_9\_aug\_10.jpg  
Processing folder: neelesh  
Saved: neelesh\_1\_aug\_0.jpg  
Saved: neelesh\_1\_aug\_1.jpg  
Saved: neelesh\_1\_aug\_2.jpg  
Saved: neelesh\_1\_aug\_3.jpg  
Saved: neelesh\_1\_aug\_4.jpg  
Saved: neelesh\_1\_aug\_5.jpg  
Saved: neelesh\_1\_aug\_6.jpg  
Saved: neelesh\_1\_aug\_7.jpg  
Saved: neelesh\_1\_aug\_8.jpg  
Saved: neelesh\_1\_aug\_9.jpg  
Saved: neelesh\_1\_aug\_10.jpg  
Saved: neelesh\_10\_aug\_0.jpg  
Saved: neelesh\_10\_aug\_1.jpg  
Saved: neelesh\_10\_aug\_2.jpg  
Saved: neelesh\_10\_aug\_3.jpg  
Saved: neelesh\_10\_aug\_4.jpg  
Saved: neelesh\_10\_aug\_5.jpg  
Saved: neelesh\_10\_aug\_6.jpg  
Saved: neelesh\_10\_aug\_7.jpg  
Saved: neelesh\_10\_aug\_8.jpg  
Saved: neelesh\_10\_aug\_9.jpg  
Saved: neelesh\_10\_aug\_10.jpg  
Saved: neelesh\_11\_aug\_0.jpg  
Saved: neelesh\_11\_aug\_1.jpg  
Saved: neelesh\_11\_aug\_2.jpg  
Saved: neelesh\_11\_aug\_3.jpg  
Saved: neelesh\_11\_aug\_4.jpg  
Saved: neelesh\_11\_aug\_5.jpg  
Saved: neelesh\_11\_aug\_6.jpg  
Saved: neelesh\_11\_aug\_7.jpg  
Saved: neelesh\_11\_aug\_8.jpg  
Saved: neelesh\_11\_aug\_9.jpg  
Saved: neelesh\_11\_aug\_10.jpg  
Saved: neelesh\_12\_aug\_0.jpg  
Saved: neelesh\_12\_aug\_1.jpg  
Saved: neelesh\_12\_aug\_2.jpg  
Saved: neelesh\_12\_aug\_3.jpg  
Saved: neelesh\_12\_aug\_4.jpg  
Saved: neelesh\_12\_aug\_5.jpg  
Saved: neelesh\_12\_aug\_6.jpg  
Saved: neelesh\_12\_aug\_7.jpg  
Saved: neelesh\_12\_aug\_8.jpg  
Saved: neelesh\_12\_aug\_9.jpg

Saved: neeleesh\_12\_aug\_10.jpg  
Saved: neeleesh\_13\_aug\_0.jpg  
Saved: neeleesh\_13\_aug\_1.jpg  
Saved: neeleesh\_13\_aug\_2.jpg  
Saved: neeleesh\_13\_aug\_3.jpg  
Saved: neeleesh\_13\_aug\_4.jpg  
Saved: neeleesh\_13\_aug\_5.jpg  
Saved: neeleesh\_13\_aug\_6.jpg  
Saved: neeleesh\_13\_aug\_7.jpg  
Saved: neeleesh\_13\_aug\_8.jpg  
Saved: neeleesh\_13\_aug\_9.jpg  
Saved: neeleesh\_13\_aug\_10.jpg  
Saved: neeleesh\_14\_aug\_0.jpg  
Saved: neeleesh\_14\_aug\_1.jpg  
Saved: neeleesh\_14\_aug\_2.jpg  
Saved: neeleesh\_14\_aug\_3.jpg  
Saved: neeleesh\_14\_aug\_4.jpg  
Saved: neeleesh\_14\_aug\_5.jpg  
Saved: neeleesh\_14\_aug\_6.jpg  
Saved: neeleesh\_14\_aug\_7.jpg  
Saved: neeleesh\_14\_aug\_8.jpg  
Saved: neeleesh\_14\_aug\_9.jpg  
Saved: neeleesh\_14\_aug\_10.jpg  
Saved: neeleesh\_15\_aug\_0.jpg  
Saved: neeleesh\_15\_aug\_1.jpg  
Saved: neeleesh\_15\_aug\_2.jpg  
Saved: neeleesh\_15\_aug\_3.jpg  
Saved: neeleesh\_15\_aug\_4.jpg  
Saved: neeleesh\_15\_aug\_5.jpg  
Saved: neeleesh\_15\_aug\_6.jpg  
Saved: neeleesh\_15\_aug\_7.jpg  
Saved: neeleesh\_15\_aug\_8.jpg  
Saved: neeleesh\_15\_aug\_9.jpg  
Saved: neeleesh\_15\_aug\_10.jpg  
Saved: neeleesh\_16\_aug\_0.jpg  
Saved: neeleesh\_16\_aug\_1.jpg  
Saved: neeleesh\_16\_aug\_2.jpg  
Saved: neeleesh\_16\_aug\_3.jpg  
Saved: neeleesh\_16\_aug\_4.jpg  
Saved: neeleesh\_16\_aug\_5.jpg  
Saved: neeleesh\_16\_aug\_6.jpg  
Saved: neeleesh\_16\_aug\_7.jpg  
Saved: neeleesh\_16\_aug\_8.jpg  
Saved: neeleesh\_16\_aug\_9.jpg  
Saved: neeleesh\_16\_aug\_10.jpg  
Saved: neeleesh\_17\_aug\_0.jpg  
Saved: neeleesh\_17\_aug\_1.jpg  
Saved: neeleesh\_17\_aug\_2.jpg

Saved: neelesh\_17\_aug\_3.jpg  
Saved: neelesh\_17\_aug\_4.jpg  
Saved: neelesh\_17\_aug\_5.jpg  
Saved: neelesh\_17\_aug\_6.jpg  
Saved: neelesh\_17\_aug\_7.jpg  
Saved: neelesh\_17\_aug\_8.jpg  
Saved: neelesh\_17\_aug\_9.jpg  
Saved: neelesh\_17\_aug\_10.jpg  
Saved: neelesh\_18\_aug\_0.jpg  
Saved: neelesh\_18\_aug\_1.jpg  
Saved: neelesh\_18\_aug\_2.jpg  
Saved: neelesh\_18\_aug\_3.jpg  
Saved: neelesh\_18\_aug\_4.jpg  
Saved: neelesh\_18\_aug\_5.jpg  
Saved: neelesh\_18\_aug\_6.jpg  
Saved: neelesh\_18\_aug\_7.jpg  
Saved: neelesh\_18\_aug\_8.jpg  
Saved: neelesh\_18\_aug\_9.jpg  
Saved: neelesh\_18\_aug\_10.jpg  
Saved: neelesh\_19\_aug\_0.jpg  
Saved: neelesh\_19\_aug\_1.jpg  
Saved: neelesh\_19\_aug\_2.jpg  
Saved: neelesh\_19\_aug\_3.jpg  
Saved: neelesh\_19\_aug\_4.jpg  
Saved: neelesh\_19\_aug\_5.jpg  
Saved: neelesh\_19\_aug\_6.jpg  
Saved: neelesh\_19\_aug\_7.jpg  
Saved: neelesh\_19\_aug\_8.jpg  
Saved: neelesh\_19\_aug\_9.jpg  
Saved: neelesh\_19\_aug\_10.jpg  
Saved: neelesh\_2\_aug\_0.jpg  
Saved: neelesh\_2\_aug\_1.jpg  
Saved: neelesh\_2\_aug\_2.jpg  
Saved: neelesh\_2\_aug\_3.jpg  
Saved: neelesh\_2\_aug\_4.jpg  
Saved: neelesh\_2\_aug\_5.jpg  
Saved: neelesh\_2\_aug\_6.jpg  
Saved: neelesh\_2\_aug\_7.jpg  
Saved: neelesh\_2\_aug\_8.jpg  
Saved: neelesh\_2\_aug\_9.jpg  
Saved: neelesh\_2\_aug\_10.jpg  
Saved: neelesh\_20\_aug\_0.jpg  
Saved: neelesh\_20\_aug\_1.jpg  
Saved: neelesh\_20\_aug\_2.jpg  
Saved: neelesh\_20\_aug\_3.jpg  
Saved: neelesh\_20\_aug\_4.jpg  
Saved: neelesh\_20\_aug\_5.jpg  
Saved: neelesh\_20\_aug\_6.jpg

Saved: neelesh\_20\_aug\_7.jpg  
Saved: neelesh\_20\_aug\_8.jpg  
Saved: neelesh\_20\_aug\_9.jpg  
Saved: neelesh\_20\_aug\_10.jpg  
Saved: neelesh\_21\_aug\_0.jpg  
Saved: neelesh\_21\_aug\_1.jpg  
Saved: neelesh\_21\_aug\_2.jpg  
Saved: neelesh\_21\_aug\_3.jpg  
Saved: neelesh\_21\_aug\_4.jpg  
Saved: neelesh\_21\_aug\_5.jpg  
Saved: neelesh\_21\_aug\_6.jpg  
Saved: neelesh\_21\_aug\_7.jpg  
Saved: neelesh\_21\_aug\_8.jpg  
Saved: neelesh\_21\_aug\_9.jpg  
Saved: neelesh\_21\_aug\_10.jpg  
Saved: neelesh\_22\_aug\_0.jpg  
Saved: neelesh\_22\_aug\_1.jpg  
Saved: neelesh\_22\_aug\_2.jpg  
Saved: neelesh\_22\_aug\_3.jpg  
Saved: neelesh\_22\_aug\_4.jpg  
Saved: neelesh\_22\_aug\_5.jpg  
Saved: neelesh\_22\_aug\_6.jpg  
Saved: neelesh\_22\_aug\_7.jpg  
Saved: neelesh\_22\_aug\_8.jpg  
Saved: neelesh\_22\_aug\_9.jpg  
Saved: neelesh\_22\_aug\_10.jpg  
Saved: neelesh\_23\_aug\_0.jpg  
Saved: neelesh\_23\_aug\_1.jpg  
Saved: neelesh\_23\_aug\_2.jpg  
Saved: neelesh\_23\_aug\_3.jpg  
Saved: neelesh\_23\_aug\_4.jpg  
Saved: neelesh\_23\_aug\_5.jpg  
Saved: neelesh\_23\_aug\_6.jpg  
Saved: neelesh\_23\_aug\_7.jpg  
Saved: neelesh\_23\_aug\_8.jpg  
Saved: neelesh\_23\_aug\_9.jpg  
Saved: neelesh\_23\_aug\_10.jpg  
Saved: neelesh\_24\_aug\_0.jpg  
Saved: neelesh\_24\_aug\_1.jpg  
Saved: neelesh\_24\_aug\_2.jpg  
Saved: neelesh\_24\_aug\_3.jpg  
Saved: neelesh\_24\_aug\_4.jpg  
Saved: neelesh\_24\_aug\_5.jpg  
Saved: neelesh\_24\_aug\_6.jpg  
Saved: neelesh\_24\_aug\_7.jpg  
Saved: neelesh\_24\_aug\_8.jpg  
Saved: neelesh\_24\_aug\_9.jpg  
Saved: neelesh\_24\_aug\_10.jpg

Saved: neelesh\_25\_aug\_0.jpg  
Saved: neelesh\_25\_aug\_1.jpg  
Saved: neelesh\_25\_aug\_2.jpg  
Saved: neelesh\_25\_aug\_3.jpg  
Saved: neelesh\_25\_aug\_4.jpg  
Saved: neelesh\_25\_aug\_5.jpg  
Saved: neelesh\_25\_aug\_6.jpg  
Saved: neelesh\_25\_aug\_7.jpg  
Saved: neelesh\_25\_aug\_8.jpg  
Saved: neelesh\_25\_aug\_9.jpg  
Saved: neelesh\_25\_aug\_10.jpg  
Saved: neelesh\_26\_aug\_0.jpg  
Saved: neelesh\_26\_aug\_1.jpg  
Saved: neelesh\_26\_aug\_2.jpg  
Saved: neelesh\_26\_aug\_3.jpg  
Saved: neelesh\_26\_aug\_4.jpg  
Saved: neelesh\_26\_aug\_5.jpg  
Saved: neelesh\_26\_aug\_6.jpg  
Saved: neelesh\_26\_aug\_7.jpg  
Saved: neelesh\_26\_aug\_8.jpg  
Saved: neelesh\_26\_aug\_9.jpg  
Saved: neelesh\_26\_aug\_10.jpg  
Saved: neelesh\_27\_aug\_0.jpg  
Saved: neelesh\_27\_aug\_1.jpg  
Saved: neelesh\_27\_aug\_2.jpg  
Saved: neelesh\_27\_aug\_3.jpg  
Saved: neelesh\_27\_aug\_4.jpg  
Saved: neelesh\_27\_aug\_5.jpg  
Saved: neelesh\_27\_aug\_6.jpg  
Saved: neelesh\_27\_aug\_7.jpg  
Saved: neelesh\_27\_aug\_8.jpg  
Saved: neelesh\_27\_aug\_9.jpg  
Saved: neelesh\_27\_aug\_10.jpg  
Saved: neelesh\_28\_aug\_0.jpg  
Saved: neelesh\_28\_aug\_1.jpg  
Saved: neelesh\_28\_aug\_2.jpg  
Saved: neelesh\_28\_aug\_3.jpg  
Saved: neelesh\_28\_aug\_4.jpg  
Saved: neelesh\_28\_aug\_5.jpg  
Saved: neelesh\_28\_aug\_6.jpg  
Saved: neelesh\_28\_aug\_7.jpg  
Saved: neelesh\_28\_aug\_8.jpg  
Saved: neelesh\_28\_aug\_9.jpg  
Saved: neelesh\_28\_aug\_10.jpg  
Saved: neelesh\_29\_aug\_0.jpg  
Saved: neelesh\_29\_aug\_1.jpg  
Saved: neelesh\_29\_aug\_2.jpg  
Saved: neelesh\_29\_aug\_3.jpg

Saved: neelesh\_29\_aug\_4.jpg  
Saved: neelesh\_29\_aug\_5.jpg  
Saved: neelesh\_29\_aug\_6.jpg  
Saved: neelesh\_29\_aug\_7.jpg  
Saved: neelesh\_29\_aug\_8.jpg  
Saved: neelesh\_29\_aug\_9.jpg  
Saved: neelesh\_29\_aug\_10.jpg  
Saved: neelesh\_3\_aug\_0.jpg  
Saved: neelesh\_3\_aug\_1.jpg  
Saved: neelesh\_3\_aug\_2.jpg  
Saved: neelesh\_3\_aug\_3.jpg  
Saved: neelesh\_3\_aug\_4.jpg  
Saved: neelesh\_3\_aug\_5.jpg  
Saved: neelesh\_3\_aug\_6.jpg  
Saved: neelesh\_3\_aug\_7.jpg  
Saved: neelesh\_3\_aug\_8.jpg  
Saved: neelesh\_3\_aug\_9.jpg  
Saved: neelesh\_3\_aug\_10.jpg  
Saved: neelesh\_30\_aug\_0.jpg  
Saved: neelesh\_30\_aug\_1.jpg  
Saved: neelesh\_30\_aug\_2.jpg  
Saved: neelesh\_30\_aug\_3.jpg  
Saved: neelesh\_30\_aug\_4.jpg  
Saved: neelesh\_30\_aug\_5.jpg  
Saved: neelesh\_30\_aug\_6.jpg  
Saved: neelesh\_30\_aug\_7.jpg  
Saved: neelesh\_30\_aug\_8.jpg  
Saved: neelesh\_30\_aug\_9.jpg  
Saved: neelesh\_30\_aug\_10.jpg  
Saved: neelesh\_4\_aug\_0.jpg  
Saved: neelesh\_4\_aug\_1.jpg  
Saved: neelesh\_4\_aug\_2.jpg  
Saved: neelesh\_4\_aug\_3.jpg  
Saved: neelesh\_4\_aug\_4.jpg  
Saved: neelesh\_4\_aug\_5.jpg  
Saved: neelesh\_4\_aug\_6.jpg  
Saved: neelesh\_4\_aug\_7.jpg  
Saved: neelesh\_4\_aug\_8.jpg  
Saved: neelesh\_4\_aug\_9.jpg  
Saved: neelesh\_4\_aug\_10.jpg  
Saved: neelesh\_5\_aug\_0.jpg  
Saved: neelesh\_5\_aug\_1.jpg  
Saved: neelesh\_5\_aug\_2.jpg  
Saved: neelesh\_5\_aug\_3.jpg  
Saved: neelesh\_5\_aug\_4.jpg  
Saved: neelesh\_5\_aug\_5.jpg  
Saved: neelesh\_5\_aug\_6.jpg  
Saved: neelesh\_5\_aug\_7.jpg



Saved: neelesh\_5\_aug\_8.jpg  
Saved: neelesh\_5\_aug\_9.jpg  
Saved: neelesh\_5\_aug\_10.jpg  
Saved: neelesh\_6\_aug\_0.jpg  
Saved: neelesh\_6\_aug\_1.jpg  
Saved: neelesh\_6\_aug\_2.jpg  
Saved: neelesh\_6\_aug\_3.jpg  
Saved: neelesh\_6\_aug\_4.jpg  
Saved: neelesh\_6\_aug\_5.jpg  
Saved: neelesh\_6\_aug\_6.jpg  
Saved: neelesh\_6\_aug\_7.jpg  
Saved: neelesh\_6\_aug\_8.jpg  
Saved: neelesh\_6\_aug\_9.jpg  
Saved: neelesh\_6\_aug\_10.jpg  
Saved: neelesh\_7\_aug\_0.jpg  
Saved: neelesh\_7\_aug\_1.jpg  
Saved: neelesh\_7\_aug\_2.jpg  
Saved: neelesh\_7\_aug\_3.jpg  
Saved: neelesh\_7\_aug\_4.jpg  
Saved: neelesh\_7\_aug\_5.jpg  
Saved: neelesh\_7\_aug\_6.jpg  
Saved: neelesh\_7\_aug\_7.jpg  
Saved: neelesh\_7\_aug\_8.jpg  
Saved: neelesh\_7\_aug\_9.jpg  
Saved: neelesh\_7\_aug\_10.jpg  
Saved: neelesh\_8\_aug\_0.jpg  
Saved: neelesh\_8\_aug\_1.jpg  
Saved: neelesh\_8\_aug\_2.jpg  
Saved: neelesh\_8\_aug\_3.jpg  
Saved: neelesh\_8\_aug\_4.jpg  
Saved: neelesh\_8\_aug\_5.jpg  
Saved: neelesh\_8\_aug\_6.jpg  
Saved: neelesh\_8\_aug\_7.jpg  
Saved: neelesh\_8\_aug\_8.jpg  
Saved: neelesh\_8\_aug\_9.jpg  
Saved: neelesh\_8\_aug\_10.jpg  
Saved: neelesh\_9\_aug\_0.jpg  
Saved: neelesh\_9\_aug\_1.jpg  
Saved: neelesh\_9\_aug\_2.jpg  
Saved: neelesh\_9\_aug\_3.jpg  
Saved: neelesh\_9\_aug\_4.jpg  
Saved: neelesh\_9\_aug\_5.jpg  
Saved: neelesh\_9\_aug\_6.jpg  
Saved: neelesh\_9\_aug\_7.jpg  
Saved: neelesh\_9\_aug\_8.jpg  
Saved: neelesh\_9\_aug\_9.jpg  
Saved: neelesh\_9\_aug\_10.jpg  
Processing folder: prabhat

Saved: prabhat\_1\_aug\_0.jpg  
Saved: prabhat\_1\_aug\_1.jpg  
Saved: prabhat\_1\_aug\_2.jpg  
Saved: prabhat\_1\_aug\_3.jpg  
Saved: prabhat\_1\_aug\_4.jpg  
Saved: prabhat\_1\_aug\_5.jpg  
Saved: prabhat\_1\_aug\_6.jpg  
Saved: prabhat\_1\_aug\_7.jpg  
Saved: prabhat\_1\_aug\_8.jpg  
Saved: prabhat\_1\_aug\_9.jpg  
Saved: prabhat\_1\_aug\_10.jpg  
Saved: prabhat\_10\_aug\_0.jpg  
Saved: prabhat\_10\_aug\_1.jpg  
Saved: prabhat\_10\_aug\_2.jpg  
Saved: prabhat\_10\_aug\_3.jpg  
Saved: prabhat\_10\_aug\_4.jpg  
Saved: prabhat\_10\_aug\_5.jpg  
Saved: prabhat\_10\_aug\_6.jpg  
Saved: prabhat\_10\_aug\_7.jpg  
Saved: prabhat\_10\_aug\_8.jpg  
Saved: prabhat\_10\_aug\_9.jpg  
Saved: prabhat\_10\_aug\_10.jpg  
Saved: prabhat\_11\_aug\_0.jpg  
Saved: prabhat\_11\_aug\_1.jpg  
Saved: prabhat\_11\_aug\_2.jpg  
Saved: prabhat\_11\_aug\_3.jpg  
Saved: prabhat\_11\_aug\_4.jpg  
Saved: prabhat\_11\_aug\_5.jpg  
Saved: prabhat\_11\_aug\_6.jpg  
Saved: prabhat\_11\_aug\_7.jpg  
Saved: prabhat\_11\_aug\_8.jpg  
Saved: prabhat\_11\_aug\_9.jpg  
Saved: prabhat\_11\_aug\_10.jpg  
Saved: prabhat\_12\_aug\_0.jpg  
Saved: prabhat\_12\_aug\_1.jpg  
Saved: prabhat\_12\_aug\_2.jpg  
Saved: prabhat\_12\_aug\_3.jpg  
Saved: prabhat\_12\_aug\_4.jpg  
Saved: prabhat\_12\_aug\_5.jpg  
Saved: prabhat\_12\_aug\_6.jpg  
Saved: prabhat\_12\_aug\_7.jpg  
Saved: prabhat\_12\_aug\_8.jpg  
Saved: prabhat\_12\_aug\_9.jpg  
Saved: prabhat\_12\_aug\_10.jpg  
Saved: prabhat\_13\_aug\_0.jpg  
Saved: prabhat\_13\_aug\_1.jpg  
Saved: prabhat\_13\_aug\_2.jpg  
Saved: prabhat\_13\_aug\_3.jpg

Saved: prabhat\_13\_aug\_4.jpg  
Saved: prabhat\_13\_aug\_5.jpg  
Saved: prabhat\_13\_aug\_6.jpg  
Saved: prabhat\_13\_aug\_7.jpg  
Saved: prabhat\_13\_aug\_8.jpg  
Saved: prabhat\_13\_aug\_9.jpg  
Saved: prabhat\_13\_aug\_10.jpg  
Saved: prabhat\_14\_aug\_0.jpg  
Saved: prabhat\_14\_aug\_1.jpg  
Saved: prabhat\_14\_aug\_2.jpg  
Saved: prabhat\_14\_aug\_3.jpg  
Saved: prabhat\_14\_aug\_4.jpg  
Saved: prabhat\_14\_aug\_5.jpg  
Saved: prabhat\_14\_aug\_6.jpg  
Saved: prabhat\_14\_aug\_7.jpg  
Saved: prabhat\_14\_aug\_8.jpg  
Saved: prabhat\_14\_aug\_9.jpg  
Saved: prabhat\_14\_aug\_10.jpg  
Saved: prabhat\_15\_aug\_0.jpg  
Saved: prabhat\_15\_aug\_1.jpg  
Saved: prabhat\_15\_aug\_2.jpg  
Saved: prabhat\_15\_aug\_3.jpg  
Saved: prabhat\_15\_aug\_4.jpg  
Saved: prabhat\_15\_aug\_5.jpg  
Saved: prabhat\_15\_aug\_6.jpg  
Saved: prabhat\_15\_aug\_7.jpg  
Saved: prabhat\_15\_aug\_8.jpg  
Saved: prabhat\_15\_aug\_9.jpg  
Saved: prabhat\_15\_aug\_10.jpg  
Saved: prabhat\_16\_aug\_0.jpg  
Saved: prabhat\_16\_aug\_1.jpg  
Saved: prabhat\_16\_aug\_2.jpg  
Saved: prabhat\_16\_aug\_3.jpg  
Saved: prabhat\_16\_aug\_4.jpg  
Saved: prabhat\_16\_aug\_5.jpg  
Saved: prabhat\_16\_aug\_6.jpg  
Saved: prabhat\_16\_aug\_7.jpg  
Saved: prabhat\_16\_aug\_8.jpg  
Saved: prabhat\_16\_aug\_9.jpg  
Saved: prabhat\_16\_aug\_10.jpg  
Saved: prabhat\_17\_aug\_0.jpg  
Saved: prabhat\_17\_aug\_1.jpg  
Saved: prabhat\_17\_aug\_2.jpg  
Saved: prabhat\_17\_aug\_3.jpg  
Saved: prabhat\_17\_aug\_4.jpg  
Saved: prabhat\_17\_aug\_5.jpg  
Saved: prabhat\_17\_aug\_6.jpg  
Saved: prabhat\_17\_aug\_7.jpg

Saved: prabhat\_17\_aug\_8.jpg  
Saved: prabhat\_17\_aug\_9.jpg  
Saved: prabhat\_17\_aug\_10.jpg  
Saved: prabhat\_18\_aug\_0.jpg  
Saved: prabhat\_18\_aug\_1.jpg  
Saved: prabhat\_18\_aug\_2.jpg  
Saved: prabhat\_18\_aug\_3.jpg  
Saved: prabhat\_18\_aug\_4.jpg  
Saved: prabhat\_18\_aug\_5.jpg  
Saved: prabhat\_18\_aug\_6.jpg  
Saved: prabhat\_18\_aug\_7.jpg  
Saved: prabhat\_18\_aug\_8.jpg  
Saved: prabhat\_18\_aug\_9.jpg  
Saved: prabhat\_18\_aug\_10.jpg  
Saved: prabhat\_19\_aug\_0.jpg  
Saved: prabhat\_19\_aug\_1.jpg  
Saved: prabhat\_19\_aug\_2.jpg  
Saved: prabhat\_19\_aug\_3.jpg  
Saved: prabhat\_19\_aug\_4.jpg  
Saved: prabhat\_19\_aug\_5.jpg  
Saved: prabhat\_19\_aug\_6.jpg  
Saved: prabhat\_19\_aug\_7.jpg  
Saved: prabhat\_19\_aug\_8.jpg  
Saved: prabhat\_19\_aug\_9.jpg  
Saved: prabhat\_19\_aug\_10.jpg  
Saved: prabhat\_2\_aug\_0.jpg  
Saved: prabhat\_2\_aug\_1.jpg  
Saved: prabhat\_2\_aug\_2.jpg  
Saved: prabhat\_2\_aug\_3.jpg  
Saved: prabhat\_2\_aug\_4.jpg  
Saved: prabhat\_2\_aug\_5.jpg  
Saved: prabhat\_2\_aug\_6.jpg  
Saved: prabhat\_2\_aug\_7.jpg  
Saved: prabhat\_2\_aug\_8.jpg  
Saved: prabhat\_2\_aug\_9.jpg  
Saved: prabhat\_2\_aug\_10.jpg  
Saved: prabhat\_20\_aug\_0.jpg  
Saved: prabhat\_20\_aug\_1.jpg  
Saved: prabhat\_20\_aug\_2.jpg  
Saved: prabhat\_20\_aug\_3.jpg  
Saved: prabhat\_20\_aug\_4.jpg  
Saved: prabhat\_20\_aug\_5.jpg  
Saved: prabhat\_20\_aug\_6.jpg  
Saved: prabhat\_20\_aug\_7.jpg  
Saved: prabhat\_20\_aug\_8.jpg  
Saved: prabhat\_20\_aug\_9.jpg  
Saved: prabhat\_20\_aug\_10.jpg  
Saved: prabhat\_21\_aug\_0.jpg

Saved: prabhat\_21\_aug\_1.jpg  
Saved: prabhat\_21\_aug\_2.jpg  
Saved: prabhat\_21\_aug\_3.jpg  
Saved: prabhat\_21\_aug\_4.jpg  
Saved: prabhat\_21\_aug\_5.jpg  
Saved: prabhat\_21\_aug\_6.jpg  
Saved: prabhat\_21\_aug\_7.jpg  
Saved: prabhat\_21\_aug\_8.jpg  
Saved: prabhat\_21\_aug\_9.jpg  
Saved: prabhat\_21\_aug\_10.jpg  
Saved: prabhat\_22\_aug\_0.jpg  
Saved: prabhat\_22\_aug\_1.jpg  
Saved: prabhat\_22\_aug\_2.jpg  
Saved: prabhat\_22\_aug\_3.jpg  
Saved: prabhat\_22\_aug\_4.jpg  
Saved: prabhat\_22\_aug\_5.jpg  
Saved: prabhat\_22\_aug\_6.jpg  
Saved: prabhat\_22\_aug\_7.jpg  
Saved: prabhat\_22\_aug\_8.jpg  
Saved: prabhat\_22\_aug\_9.jpg  
Saved: prabhat\_22\_aug\_10.jpg  
Saved: prabhat\_23\_aug\_0.jpg  
Saved: prabhat\_23\_aug\_1.jpg  
Saved: prabhat\_23\_aug\_2.jpg  
Saved: prabhat\_23\_aug\_3.jpg  
Saved: prabhat\_23\_aug\_4.jpg  
Saved: prabhat\_23\_aug\_5.jpg  
Saved: prabhat\_23\_aug\_6.jpg  
Saved: prabhat\_23\_aug\_7.jpg  
Saved: prabhat\_23\_aug\_8.jpg  
Saved: prabhat\_23\_aug\_9.jpg  
Saved: prabhat\_23\_aug\_10.jpg  
Saved: prabhat\_24\_aug\_0.jpg  
Saved: prabhat\_24\_aug\_1.jpg  
Saved: prabhat\_24\_aug\_2.jpg  
Saved: prabhat\_24\_aug\_3.jpg  
Saved: prabhat\_24\_aug\_4.jpg  
Saved: prabhat\_24\_aug\_5.jpg  
Saved: prabhat\_24\_aug\_6.jpg  
Saved: prabhat\_24\_aug\_7.jpg  
Saved: prabhat\_24\_aug\_8.jpg  
Saved: prabhat\_24\_aug\_9.jpg  
Saved: prabhat\_24\_aug\_10.jpg  
Saved: prabhat\_25\_aug\_0.jpg  
Saved: prabhat\_25\_aug\_1.jpg  
Saved: prabhat\_25\_aug\_2.jpg  
Saved: prabhat\_25\_aug\_3.jpg  
Saved: prabhat\_25\_aug\_4.jpg

Saved: prabhat\_25\_aug\_5.jpg  
Saved: prabhat\_25\_aug\_6.jpg  
Saved: prabhat\_25\_aug\_7.jpg  
Saved: prabhat\_25\_aug\_8.jpg  
Saved: prabhat\_25\_aug\_9.jpg  
Saved: prabhat\_25\_aug\_10.jpg  
Saved: prabhat\_26\_aug\_0.jpg  
Saved: prabhat\_26\_aug\_1.jpg  
Saved: prabhat\_26\_aug\_2.jpg  
Saved: prabhat\_26\_aug\_3.jpg  
Saved: prabhat\_26\_aug\_4.jpg  
Saved: prabhat\_26\_aug\_5.jpg  
Saved: prabhat\_26\_aug\_6.jpg  
Saved: prabhat\_26\_aug\_7.jpg  
Saved: prabhat\_26\_aug\_8.jpg  
Saved: prabhat\_26\_aug\_9.jpg  
Saved: prabhat\_26\_aug\_10.jpg  
Saved: prabhat\_27\_aug\_0.jpg  
Saved: prabhat\_27\_aug\_1.jpg  
Saved: prabhat\_27\_aug\_2.jpg  
Saved: prabhat\_27\_aug\_3.jpg  
Saved: prabhat\_27\_aug\_4.jpg  
Saved: prabhat\_27\_aug\_5.jpg  
Saved: prabhat\_27\_aug\_6.jpg  
Saved: prabhat\_27\_aug\_7.jpg  
Saved: prabhat\_27\_aug\_8.jpg  
Saved: prabhat\_27\_aug\_9.jpg  
Saved: prabhat\_27\_aug\_10.jpg  
Saved: prabhat\_28\_aug\_0.jpg  
Saved: prabhat\_28\_aug\_1.jpg  
Saved: prabhat\_28\_aug\_2.jpg  
Saved: prabhat\_28\_aug\_3.jpg  
Saved: prabhat\_28\_aug\_4.jpg  
Saved: prabhat\_28\_aug\_5.jpg  
Saved: prabhat\_28\_aug\_6.jpg  
Saved: prabhat\_28\_aug\_7.jpg  
Saved: prabhat\_28\_aug\_8.jpg  
Saved: prabhat\_28\_aug\_9.jpg  
Saved: prabhat\_28\_aug\_10.jpg  
Saved: prabhat\_29\_aug\_0.jpg  
Saved: prabhat\_29\_aug\_1.jpg  
Saved: prabhat\_29\_aug\_2.jpg  
Saved: prabhat\_29\_aug\_3.jpg  
Saved: prabhat\_29\_aug\_4.jpg  
Saved: prabhat\_29\_aug\_5.jpg  
Saved: prabhat\_29\_aug\_6.jpg  
Saved: prabhat\_29\_aug\_7.jpg  
Saved: prabhat\_29\_aug\_8.jpg

Saved: prabhat\_29\_aug\_9.jpg  
Saved: prabhat\_29\_aug\_10.jpg  
Saved: prabhat\_3\_aug\_0.jpg  
Saved: prabhat\_3\_aug\_1.jpg  
Saved: prabhat\_3\_aug\_2.jpg  
Saved: prabhat\_3\_aug\_3.jpg  
Saved: prabhat\_3\_aug\_4.jpg  
Saved: prabhat\_3\_aug\_5.jpg  
Saved: prabhat\_3\_aug\_6.jpg  
Saved: prabhat\_3\_aug\_7.jpg  
Saved: prabhat\_3\_aug\_8.jpg  
Saved: prabhat\_3\_aug\_9.jpg  
Saved: prabhat\_3\_aug\_10.jpg  
Saved: prabhat\_30\_aug\_0.jpg  
Saved: prabhat\_30\_aug\_1.jpg  
Saved: prabhat\_30\_aug\_2.jpg  
Saved: prabhat\_30\_aug\_3.jpg  
Saved: prabhat\_30\_aug\_4.jpg  
Saved: prabhat\_30\_aug\_5.jpg  
Saved: prabhat\_30\_aug\_6.jpg  
Saved: prabhat\_30\_aug\_7.jpg  
Saved: prabhat\_30\_aug\_8.jpg  
Saved: prabhat\_30\_aug\_9.jpg  
Saved: prabhat\_30\_aug\_10.jpg  
Saved: prabhat\_4\_aug\_0.jpg  
Saved: prabhat\_4\_aug\_1.jpg  
Saved: prabhat\_4\_aug\_2.jpg  
Saved: prabhat\_4\_aug\_3.jpg  
Saved: prabhat\_4\_aug\_4.jpg  
Saved: prabhat\_4\_aug\_5.jpg  
Saved: prabhat\_4\_aug\_6.jpg  
Saved: prabhat\_4\_aug\_7.jpg  
Saved: prabhat\_4\_aug\_8.jpg  
Saved: prabhat\_4\_aug\_9.jpg  
Saved: prabhat\_4\_aug\_10.jpg  
Saved: prabhat\_5\_aug\_0.jpg  
Saved: prabhat\_5\_aug\_1.jpg  
Saved: prabhat\_5\_aug\_2.jpg  
Saved: prabhat\_5\_aug\_3.jpg  
Saved: prabhat\_5\_aug\_4.jpg  
Saved: prabhat\_5\_aug\_5.jpg  
Saved: prabhat\_5\_aug\_6.jpg  
Saved: prabhat\_5\_aug\_7.jpg  
Saved: prabhat\_5\_aug\_8.jpg  
Saved: prabhat\_5\_aug\_9.jpg  
Saved: prabhat\_5\_aug\_10.jpg  
Saved: prabhat\_6\_aug\_0.jpg  
Saved: prabhat\_6\_aug\_1.jpg

Saved: prabhat\_6\_aug\_2.jpg  
Saved: prabhat\_6\_aug\_3.jpg  
Saved: prabhat\_6\_aug\_4.jpg  
Saved: prabhat\_6\_aug\_5.jpg  
Saved: prabhat\_6\_aug\_6.jpg  
Saved: prabhat\_6\_aug\_7.jpg  
Saved: prabhat\_6\_aug\_8.jpg  
Saved: prabhat\_6\_aug\_9.jpg  
Saved: prabhat\_6\_aug\_10.jpg  
Saved: prabhat\_7\_aug\_0.jpg  
Saved: prabhat\_7\_aug\_1.jpg  
Saved: prabhat\_7\_aug\_2.jpg  
Saved: prabhat\_7\_aug\_3.jpg  
Saved: prabhat\_7\_aug\_4.jpg  
Saved: prabhat\_7\_aug\_5.jpg  
Saved: prabhat\_7\_aug\_6.jpg  
Saved: prabhat\_7\_aug\_7.jpg  
Saved: prabhat\_7\_aug\_8.jpg  
Saved: prabhat\_7\_aug\_9.jpg  
Saved: prabhat\_7\_aug\_10.jpg  
Saved: prabhat\_8\_aug\_0.jpg  
Saved: prabhat\_8\_aug\_1.jpg  
Saved: prabhat\_8\_aug\_2.jpg  
Saved: prabhat\_8\_aug\_3.jpg  
Saved: prabhat\_8\_aug\_4.jpg  
Saved: prabhat\_8\_aug\_5.jpg  
Saved: prabhat\_8\_aug\_6.jpg  
Saved: prabhat\_8\_aug\_7.jpg  
Saved: prabhat\_8\_aug\_8.jpg  
Saved: prabhat\_8\_aug\_9.jpg  
Saved: prabhat\_8\_aug\_10.jpg  
Saved: prabhat\_9\_aug\_0.jpg  
Saved: prabhat\_9\_aug\_1.jpg  
Saved: prabhat\_9\_aug\_2.jpg  
Saved: prabhat\_9\_aug\_3.jpg  
Saved: prabhat\_9\_aug\_4.jpg  
Saved: prabhat\_9\_aug\_5.jpg  
Saved: prabhat\_9\_aug\_6.jpg  
Saved: prabhat\_9\_aug\_7.jpg  
Saved: prabhat\_9\_aug\_8.jpg  
Saved: prabhat\_9\_aug\_9.jpg  
Saved: prabhat\_9\_aug\_10.jpg  
Processing folder: priyanshu  
Saved: priyanshu\_1\_aug\_0.jpg  
Saved: priyanshu\_1\_aug\_1.jpg  
Saved: priyanshu\_1\_aug\_2.jpg  
Saved: priyanshu\_1\_aug\_3.jpg  
Saved: priyanshu\_1\_aug\_4.jpg



Saved: priyanshu\_1\_aug\_5.jpg  
Saved: priyanshu\_1\_aug\_6.jpg  
Saved: priyanshu\_1\_aug\_7.jpg  
Saved: priyanshu\_1\_aug\_8.jpg  
Saved: priyanshu\_1\_aug\_9.jpg  
Saved: priyanshu\_1\_aug\_10.jpg  
Saved: priyanshu\_10\_aug\_0.jpg  
Saved: priyanshu\_10\_aug\_1.jpg  
Saved: priyanshu\_10\_aug\_2.jpg  
Saved: priyanshu\_10\_aug\_3.jpg  
Saved: priyanshu\_10\_aug\_4.jpg  
Saved: priyanshu\_10\_aug\_5.jpg  
Saved: priyanshu\_10\_aug\_6.jpg  
Saved: priyanshu\_10\_aug\_7.jpg  
Saved: priyanshu\_10\_aug\_8.jpg  
Saved: priyanshu\_10\_aug\_9.jpg  
Saved: priyanshu\_10\_aug\_10.jpg  
Saved: priyanshu\_11\_aug\_0.jpg  
Saved: priyanshu\_11\_aug\_1.jpg  
Saved: priyanshu\_11\_aug\_2.jpg  
Saved: priyanshu\_11\_aug\_3.jpg  
Saved: priyanshu\_11\_aug\_4.jpg  
Saved: priyanshu\_11\_aug\_5.jpg  
Saved: priyanshu\_11\_aug\_6.jpg  
Saved: priyanshu\_11\_aug\_7.jpg  
Saved: priyanshu\_11\_aug\_8.jpg  
Saved: priyanshu\_11\_aug\_9.jpg  
Saved: priyanshu\_11\_aug\_10.jpg  
Saved: priyanshu\_12\_aug\_0.jpg  
Saved: priyanshu\_12\_aug\_1.jpg  
Saved: priyanshu\_12\_aug\_2.jpg  
Saved: priyanshu\_12\_aug\_3.jpg  
Saved: priyanshu\_12\_aug\_4.jpg  
Saved: priyanshu\_12\_aug\_5.jpg  
Saved: priyanshu\_12\_aug\_6.jpg  
Saved: priyanshu\_12\_aug\_7.jpg  
Saved: priyanshu\_12\_aug\_8.jpg  
Saved: priyanshu\_12\_aug\_9.jpg  
Saved: priyanshu\_12\_aug\_10.jpg  
Saved: priyanshu\_13\_aug\_0.jpg  
Saved: priyanshu\_13\_aug\_1.jpg  
Saved: priyanshu\_13\_aug\_2.jpg  
Saved: priyanshu\_13\_aug\_3.jpg  
Saved: priyanshu\_13\_aug\_4.jpg  
Saved: priyanshu\_13\_aug\_5.jpg  
Saved: priyanshu\_13\_aug\_6.jpg  
Saved: priyanshu\_13\_aug\_7.jpg  
Saved: priyanshu\_13\_aug\_8.jpg

Saved: priyanshu\_13\_aug\_9.jpg  
Saved: priyanshu\_13\_aug\_10.jpg  
Saved: priyanshu\_14\_aug\_0.jpg  
Saved: priyanshu\_14\_aug\_1.jpg  
Saved: priyanshu\_14\_aug\_2.jpg  
Saved: priyanshu\_14\_aug\_3.jpg  
Saved: priyanshu\_14\_aug\_4.jpg  
Saved: priyanshu\_14\_aug\_5.jpg  
Saved: priyanshu\_14\_aug\_6.jpg  
Saved: priyanshu\_14\_aug\_7.jpg  
Saved: priyanshu\_14\_aug\_8.jpg  
Saved: priyanshu\_14\_aug\_9.jpg  
Saved: priyanshu\_14\_aug\_10.jpg  
Saved: priyanshu\_15\_aug\_0.jpg  
Saved: priyanshu\_15\_aug\_1.jpg  
Saved: priyanshu\_15\_aug\_2.jpg  
Saved: priyanshu\_15\_aug\_3.jpg  
Saved: priyanshu\_15\_aug\_4.jpg  
Saved: priyanshu\_15\_aug\_5.jpg  
Saved: priyanshu\_15\_aug\_6.jpg  
Saved: priyanshu\_15\_aug\_7.jpg  
Saved: priyanshu\_15\_aug\_8.jpg  
Saved: priyanshu\_15\_aug\_9.jpg  
Saved: priyanshu\_15\_aug\_10.jpg  
Saved: priyanshu\_16\_aug\_0.jpg  
Saved: priyanshu\_16\_aug\_1.jpg  
Saved: priyanshu\_16\_aug\_2.jpg  
Saved: priyanshu\_16\_aug\_3.jpg  
Saved: priyanshu\_16\_aug\_4.jpg  
Saved: priyanshu\_16\_aug\_5.jpg  
Saved: priyanshu\_16\_aug\_6.jpg  
Saved: priyanshu\_16\_aug\_7.jpg  
Saved: priyanshu\_16\_aug\_8.jpg  
Saved: priyanshu\_16\_aug\_9.jpg  
Saved: priyanshu\_16\_aug\_10.jpg  
Saved: priyanshu\_17\_aug\_0.jpg  
Saved: priyanshu\_17\_aug\_1.jpg  
Saved: priyanshu\_17\_aug\_2.jpg  
Saved: priyanshu\_17\_aug\_3.jpg  
Saved: priyanshu\_17\_aug\_4.jpg  
Saved: priyanshu\_17\_aug\_5.jpg  
Saved: priyanshu\_17\_aug\_6.jpg  
Saved: priyanshu\_17\_aug\_7.jpg  
Saved: priyanshu\_17\_aug\_8.jpg  
Saved: priyanshu\_17\_aug\_9.jpg  
Saved: priyanshu\_17\_aug\_10.jpg  
Saved: priyanshu\_18\_aug\_0.jpg  
Saved: priyanshu\_18\_aug\_1.jpg

Saved: priyanshu\_18\_aug\_2.jpg  
Saved: priyanshu\_18\_aug\_3.jpg  
Saved: priyanshu\_18\_aug\_4.jpg  
Saved: priyanshu\_18\_aug\_5.jpg  
Saved: priyanshu\_18\_aug\_6.jpg  
Saved: priyanshu\_18\_aug\_7.jpg  
Saved: priyanshu\_18\_aug\_8.jpg  
Saved: priyanshu\_18\_aug\_9.jpg  
Saved: priyanshu\_18\_aug\_10.jpg  
Saved: priyanshu\_19\_aug\_0.jpg  
Saved: priyanshu\_19\_aug\_1.jpg  
Saved: priyanshu\_19\_aug\_2.jpg  
Saved: priyanshu\_19\_aug\_3.jpg  
Saved: priyanshu\_19\_aug\_4.jpg  
Saved: priyanshu\_19\_aug\_5.jpg  
Saved: priyanshu\_19\_aug\_6.jpg  
Saved: priyanshu\_19\_aug\_7.jpg  
Saved: priyanshu\_19\_aug\_8.jpg  
Saved: priyanshu\_19\_aug\_9.jpg  
Saved: priyanshu\_19\_aug\_10.jpg  
Saved: priyanshu\_2\_aug\_0.jpg  
Saved: priyanshu\_2\_aug\_1.jpg  
Saved: priyanshu\_2\_aug\_2.jpg  
Saved: priyanshu\_2\_aug\_3.jpg  
Saved: priyanshu\_2\_aug\_4.jpg  
Saved: priyanshu\_2\_aug\_5.jpg  
Saved: priyanshu\_2\_aug\_6.jpg  
Saved: priyanshu\_2\_aug\_7.jpg  
Saved: priyanshu\_2\_aug\_8.jpg  
Saved: priyanshu\_2\_aug\_9.jpg  
Saved: priyanshu\_2\_aug\_10.jpg  
Saved: priyanshu\_20\_aug\_0.jpg  
Saved: priyanshu\_20\_aug\_1.jpg  
Saved: priyanshu\_20\_aug\_2.jpg  
Saved: priyanshu\_20\_aug\_3.jpg  
Saved: priyanshu\_20\_aug\_4.jpg  
Saved: priyanshu\_20\_aug\_5.jpg  
Saved: priyanshu\_20\_aug\_6.jpg  
Saved: priyanshu\_20\_aug\_7.jpg  
Saved: priyanshu\_20\_aug\_8.jpg  
Saved: priyanshu\_20\_aug\_9.jpg  
Saved: priyanshu\_20\_aug\_10.jpg  
Saved: priyanshu\_21\_aug\_0.jpg  
Saved: priyanshu\_21\_aug\_1.jpg  
Saved: priyanshu\_21\_aug\_2.jpg  
Saved: priyanshu\_21\_aug\_3.jpg  
Saved: priyanshu\_21\_aug\_4.jpg  
Saved: priyanshu\_21\_aug\_5.jpg

Saved: priyanshu\_21\_aug\_6.jpg  
Saved: priyanshu\_21\_aug\_7.jpg  
Saved: priyanshu\_21\_aug\_8.jpg  
Saved: priyanshu\_21\_aug\_9.jpg  
Saved: priyanshu\_21\_aug\_10.jpg  
Saved: priyanshu\_22\_aug\_0.jpg  
Saved: priyanshu\_22\_aug\_1.jpg  
Saved: priyanshu\_22\_aug\_2.jpg  
Saved: priyanshu\_22\_aug\_3.jpg  
Saved: priyanshu\_22\_aug\_4.jpg  
Saved: priyanshu\_22\_aug\_5.jpg  
Saved: priyanshu\_22\_aug\_6.jpg  
Saved: priyanshu\_22\_aug\_7.jpg  
Saved: priyanshu\_22\_aug\_8.jpg  
Saved: priyanshu\_22\_aug\_9.jpg  
Saved: priyanshu\_22\_aug\_10.jpg  
Saved: priyanshu\_23\_aug\_0.jpg  
Saved: priyanshu\_23\_aug\_1.jpg  
Saved: priyanshu\_23\_aug\_2.jpg  
Saved: priyanshu\_23\_aug\_3.jpg  
Saved: priyanshu\_23\_aug\_4.jpg  
Saved: priyanshu\_23\_aug\_5.jpg  
Saved: priyanshu\_23\_aug\_6.jpg  
Saved: priyanshu\_23\_aug\_7.jpg  
Saved: priyanshu\_23\_aug\_8.jpg  
Saved: priyanshu\_23\_aug\_9.jpg  
Saved: priyanshu\_23\_aug\_10.jpg  
Saved: priyanshu\_24\_aug\_0.jpg  
Saved: priyanshu\_24\_aug\_1.jpg  
Saved: priyanshu\_24\_aug\_2.jpg  
Saved: priyanshu\_24\_aug\_3.jpg  
Saved: priyanshu\_24\_aug\_4.jpg  
Saved: priyanshu\_24\_aug\_5.jpg  
Saved: priyanshu\_24\_aug\_6.jpg  
Saved: priyanshu\_24\_aug\_7.jpg  
Saved: priyanshu\_24\_aug\_8.jpg  
Saved: priyanshu\_24\_aug\_9.jpg  
Saved: priyanshu\_24\_aug\_10.jpg  
Saved: priyanshu\_25\_aug\_0.jpg  
Saved: priyanshu\_25\_aug\_1.jpg  
Saved: priyanshu\_25\_aug\_2.jpg  
Saved: priyanshu\_25\_aug\_3.jpg  
Saved: priyanshu\_25\_aug\_4.jpg  
Saved: priyanshu\_25\_aug\_5.jpg  
Saved: priyanshu\_25\_aug\_6.jpg  
Saved: priyanshu\_25\_aug\_7.jpg  
Saved: priyanshu\_25\_aug\_8.jpg  
Saved: priyanshu\_25\_aug\_9.jpg

Saved: priyanshu\_25\_aug\_10.jpg  
Saved: priyanshu\_26\_aug\_0.jpg  
Saved: priyanshu\_26\_aug\_1.jpg  
Saved: priyanshu\_26\_aug\_2.jpg  
Saved: priyanshu\_26\_aug\_3.jpg  
Saved: priyanshu\_26\_aug\_4.jpg  
Saved: priyanshu\_26\_aug\_5.jpg  
Saved: priyanshu\_26\_aug\_6.jpg  
Saved: priyanshu\_26\_aug\_7.jpg  
Saved: priyanshu\_26\_aug\_8.jpg  
Saved: priyanshu\_26\_aug\_9.jpg  
Saved: priyanshu\_26\_aug\_10.jpg  
Saved: priyanshu\_27\_aug\_0.jpg  
Saved: priyanshu\_27\_aug\_1.jpg  
Saved: priyanshu\_27\_aug\_2.jpg  
Saved: priyanshu\_27\_aug\_3.jpg  
Saved: priyanshu\_27\_aug\_4.jpg  
Saved: priyanshu\_27\_aug\_5.jpg  
Saved: priyanshu\_27\_aug\_6.jpg  
Saved: priyanshu\_27\_aug\_7.jpg  
Saved: priyanshu\_27\_aug\_8.jpg  
Saved: priyanshu\_27\_aug\_9.jpg  
Saved: priyanshu\_27\_aug\_10.jpg  
Saved: priyanshu\_28\_aug\_0.jpg  
Saved: priyanshu\_28\_aug\_1.jpg  
Saved: priyanshu\_28\_aug\_2.jpg  
Saved: priyanshu\_28\_aug\_3.jpg  
Saved: priyanshu\_28\_aug\_4.jpg  
Saved: priyanshu\_28\_aug\_5.jpg  
Saved: priyanshu\_28\_aug\_6.jpg  
Saved: priyanshu\_28\_aug\_7.jpg  
Saved: priyanshu\_28\_aug\_8.jpg  
Saved: priyanshu\_28\_aug\_9.jpg  
Saved: priyanshu\_28\_aug\_10.jpg  
Saved: priyanshu\_29\_aug\_0.jpg  
Saved: priyanshu\_29\_aug\_1.jpg  
Saved: priyanshu\_29\_aug\_2.jpg  
Saved: priyanshu\_29\_aug\_3.jpg  
Saved: priyanshu\_29\_aug\_4.jpg  
Saved: priyanshu\_29\_aug\_5.jpg  
Saved: priyanshu\_29\_aug\_6.jpg  
Saved: priyanshu\_29\_aug\_7.jpg  
Saved: priyanshu\_29\_aug\_8.jpg  
Saved: priyanshu\_29\_aug\_9.jpg  
Saved: priyanshu\_29\_aug\_10.jpg  
Saved: priyanshu\_3\_aug\_0.jpg  
Saved: priyanshu\_3\_aug\_1.jpg  
Saved: priyanshu\_3\_aug\_2.jpg

Saved: priyanshu\_3\_aug\_3.jpg  
Saved: priyanshu\_3\_aug\_4.jpg  
Saved: priyanshu\_3\_aug\_5.jpg  
Saved: priyanshu\_3\_aug\_6.jpg  
Saved: priyanshu\_3\_aug\_7.jpg  
Saved: priyanshu\_3\_aug\_8.jpg  
Saved: priyanshu\_3\_aug\_9.jpg  
Saved: priyanshu\_3\_aug\_10.jpg  
Saved: priyanshu\_30\_aug\_0.jpg  
Saved: priyanshu\_30\_aug\_1.jpg  
Saved: priyanshu\_30\_aug\_2.jpg  
Saved: priyanshu\_30\_aug\_3.jpg  
Saved: priyanshu\_30\_aug\_4.jpg  
Saved: priyanshu\_30\_aug\_5.jpg  
Saved: priyanshu\_30\_aug\_6.jpg  
Saved: priyanshu\_30\_aug\_7.jpg  
Saved: priyanshu\_30\_aug\_8.jpg  
Saved: priyanshu\_30\_aug\_9.jpg  
Saved: priyanshu\_30\_aug\_10.jpg  
Saved: priyanshu\_4\_aug\_0.jpg  
Saved: priyanshu\_4\_aug\_1.jpg  
Saved: priyanshu\_4\_aug\_2.jpg  
Saved: priyanshu\_4\_aug\_3.jpg  
Saved: priyanshu\_4\_aug\_4.jpg  
Saved: priyanshu\_4\_aug\_5.jpg  
Saved: priyanshu\_4\_aug\_6.jpg  
Saved: priyanshu\_4\_aug\_7.jpg  
Saved: priyanshu\_4\_aug\_8.jpg  
Saved: priyanshu\_4\_aug\_9.jpg  
Saved: priyanshu\_4\_aug\_10.jpg  
Saved: priyanshu\_5\_aug\_0.jpg  
Saved: priyanshu\_5\_aug\_1.jpg  
Saved: priyanshu\_5\_aug\_2.jpg  
Saved: priyanshu\_5\_aug\_3.jpg  
Saved: priyanshu\_5\_aug\_4.jpg  
Saved: priyanshu\_5\_aug\_5.jpg  
Saved: priyanshu\_5\_aug\_6.jpg  
Saved: priyanshu\_5\_aug\_7.jpg  
Saved: priyanshu\_5\_aug\_8.jpg  
Saved: priyanshu\_5\_aug\_9.jpg  
Saved: priyanshu\_5\_aug\_10.jpg  
Saved: priyanshu\_6\_aug\_0.jpg  
Saved: priyanshu\_6\_aug\_1.jpg  
Saved: priyanshu\_6\_aug\_2.jpg  
Saved: priyanshu\_6\_aug\_3.jpg  
Saved: priyanshu\_6\_aug\_4.jpg  
Saved: priyanshu\_6\_aug\_5.jpg  
Saved: priyanshu\_6\_aug\_6.jpg

Saved: priyanshu\_6\_aug\_7.jpg  
Saved: priyanshu\_6\_aug\_8.jpg  
Saved: priyanshu\_6\_aug\_9.jpg  
Saved: priyanshu\_6\_aug\_10.jpg  
Saved: priyanshu\_7\_aug\_0.jpg  
Saved: priyanshu\_7\_aug\_1.jpg  
Saved: priyanshu\_7\_aug\_2.jpg  
Saved: priyanshu\_7\_aug\_3.jpg  
Saved: priyanshu\_7\_aug\_4.jpg  
Saved: priyanshu\_7\_aug\_5.jpg  
Saved: priyanshu\_7\_aug\_6.jpg  
Saved: priyanshu\_7\_aug\_7.jpg  
Saved: priyanshu\_7\_aug\_8.jpg  
Saved: priyanshu\_7\_aug\_9.jpg  
Saved: priyanshu\_7\_aug\_10.jpg  
Saved: priyanshu\_8\_aug\_0.jpg  
Saved: priyanshu\_8\_aug\_1.jpg  
Saved: priyanshu\_8\_aug\_2.jpg  
Saved: priyanshu\_8\_aug\_3.jpg  
Saved: priyanshu\_8\_aug\_4.jpg  
Saved: priyanshu\_8\_aug\_5.jpg  
Saved: priyanshu\_8\_aug\_6.jpg  
Saved: priyanshu\_8\_aug\_7.jpg  
Saved: priyanshu\_8\_aug\_8.jpg  
Saved: priyanshu\_8\_aug\_9.jpg  
Saved: priyanshu\_8\_aug\_10.jpg  
Saved: priyanshu\_9\_aug\_0.jpg  
Saved: priyanshu\_9\_aug\_1.jpg  
Saved: priyanshu\_9\_aug\_2.jpg  
Saved: priyanshu\_9\_aug\_3.jpg  
Saved: priyanshu\_9\_aug\_4.jpg  
Saved: priyanshu\_9\_aug\_5.jpg  
Saved: priyanshu\_9\_aug\_6.jpg  
Saved: priyanshu\_9\_aug\_7.jpg  
Saved: priyanshu\_9\_aug\_8.jpg  
Saved: priyanshu\_9\_aug\_9.jpg  
Saved: priyanshu\_9\_aug\_10.jpg  
Processing folder: rahul\_sharma  
Saved: rahul\_sharma\_1\_aug\_0.jpg  
Saved: rahul\_sharma\_1\_aug\_1.jpg  
Saved: rahul\_sharma\_1\_aug\_2.jpg  
Saved: rahul\_sharma\_1\_aug\_3.jpg  
Saved: rahul\_sharma\_1\_aug\_4.jpg  
Saved: rahul\_sharma\_1\_aug\_5.jpg  
Saved: rahul\_sharma\_1\_aug\_6.jpg  
Saved: rahul\_sharma\_1\_aug\_7.jpg  
Saved: rahul\_sharma\_1\_aug\_8.jpg  
Saved: rahul\_sharma\_1\_aug\_9.jpg

Saved: rahul\_sharma\_1\_aug\_10.jpg  
Saved: rahul\_sharma\_10\_aug\_0.jpg  
Saved: rahul\_sharma\_10\_aug\_1.jpg  
Saved: rahul\_sharma\_10\_aug\_2.jpg  
Saved: rahul\_sharma\_10\_aug\_3.jpg  
Saved: rahul\_sharma\_10\_aug\_4.jpg  
Saved: rahul\_sharma\_10\_aug\_5.jpg  
Saved: rahul\_sharma\_10\_aug\_6.jpg  
Saved: rahul\_sharma\_10\_aug\_7.jpg  
Saved: rahul\_sharma\_10\_aug\_8.jpg  
Saved: rahul\_sharma\_10\_aug\_9.jpg  
Saved: rahul\_sharma\_10\_aug\_10.jpg  
Saved: rahul\_sharma\_11\_aug\_0.jpg  
Saved: rahul\_sharma\_11\_aug\_1.jpg  
Saved: rahul\_sharma\_11\_aug\_2.jpg  
Saved: rahul\_sharma\_11\_aug\_3.jpg  
Saved: rahul\_sharma\_11\_aug\_4.jpg  
Saved: rahul\_sharma\_11\_aug\_5.jpg  
Saved: rahul\_sharma\_11\_aug\_6.jpg  
Saved: rahul\_sharma\_11\_aug\_7.jpg  
Saved: rahul\_sharma\_11\_aug\_8.jpg  
Saved: rahul\_sharma\_11\_aug\_9.jpg  
Saved: rahul\_sharma\_11\_aug\_10.jpg  
Saved: rahul\_sharma\_12\_aug\_0.jpg  
Saved: rahul\_sharma\_12\_aug\_1.jpg  
Saved: rahul\_sharma\_12\_aug\_2.jpg  
Saved: rahul\_sharma\_12\_aug\_3.jpg  
Saved: rahul\_sharma\_12\_aug\_4.jpg  
Saved: rahul\_sharma\_12\_aug\_5.jpg  
Saved: rahul\_sharma\_12\_aug\_6.jpg  
Saved: rahul\_sharma\_12\_aug\_7.jpg  
Saved: rahul\_sharma\_12\_aug\_8.jpg  
Saved: rahul\_sharma\_12\_aug\_9.jpg  
Saved: rahul\_sharma\_12\_aug\_10.jpg  
Saved: rahul\_sharma\_13\_aug\_0.jpg  
Saved: rahul\_sharma\_13\_aug\_1.jpg  
Saved: rahul\_sharma\_13\_aug\_2.jpg  
Saved: rahul\_sharma\_13\_aug\_3.jpg  
Saved: rahul\_sharma\_13\_aug\_4.jpg  
Saved: rahul\_sharma\_13\_aug\_5.jpg  
Saved: rahul\_sharma\_13\_aug\_6.jpg  
Saved: rahul\_sharma\_13\_aug\_7.jpg  
Saved: rahul\_sharma\_13\_aug\_8.jpg  
Saved: rahul\_sharma\_13\_aug\_9.jpg  
Saved: rahul\_sharma\_13\_aug\_10.jpg  
Saved: rahul\_sharma\_14\_aug\_0.jpg  
Saved: rahul\_sharma\_14\_aug\_1.jpg  
Saved: rahul\_sharma\_14\_aug\_2.jpg



Saved: rahul\_sharma\_14\_aug\_3.jpg  
Saved: rahul\_sharma\_14\_aug\_4.jpg  
Saved: rahul\_sharma\_14\_aug\_5.jpg  
Saved: rahul\_sharma\_14\_aug\_6.jpg  
Saved: rahul\_sharma\_14\_aug\_7.jpg  
Saved: rahul\_sharma\_14\_aug\_8.jpg  
Saved: rahul\_sharma\_14\_aug\_9.jpg  
Saved: rahul\_sharma\_14\_aug\_10.jpg  
Saved: rahul\_sharma\_15\_aug\_0.jpg  
Saved: rahul\_sharma\_15\_aug\_1.jpg  
Saved: rahul\_sharma\_15\_aug\_2.jpg  
Saved: rahul\_sharma\_15\_aug\_3.jpg  
Saved: rahul\_sharma\_15\_aug\_4.jpg  
Saved: rahul\_sharma\_15\_aug\_5.jpg  
Saved: rahul\_sharma\_15\_aug\_6.jpg  
Saved: rahul\_sharma\_15\_aug\_7.jpg  
Saved: rahul\_sharma\_15\_aug\_8.jpg  
Saved: rahul\_sharma\_15\_aug\_9.jpg  
Saved: rahul\_sharma\_15\_aug\_10.jpg  
Saved: rahul\_sharma\_16\_aug\_0.jpg  
Saved: rahul\_sharma\_16\_aug\_1.jpg  
Saved: rahul\_sharma\_16\_aug\_2.jpg  
Saved: rahul\_sharma\_16\_aug\_3.jpg  
Saved: rahul\_sharma\_16\_aug\_4.jpg  
Saved: rahul\_sharma\_16\_aug\_5.jpg  
Saved: rahul\_sharma\_16\_aug\_6.jpg  
Saved: rahul\_sharma\_16\_aug\_7.jpg  
Saved: rahul\_sharma\_16\_aug\_8.jpg  
Saved: rahul\_sharma\_16\_aug\_9.jpg  
Saved: rahul\_sharma\_16\_aug\_10.jpg  
Saved: rahul\_sharma\_17\_aug\_0.jpg  
Saved: rahul\_sharma\_17\_aug\_1.jpg  
Saved: rahul\_sharma\_17\_aug\_2.jpg  
Saved: rahul\_sharma\_17\_aug\_3.jpg  
Saved: rahul\_sharma\_17\_aug\_4.jpg  
Saved: rahul\_sharma\_17\_aug\_5.jpg  
Saved: rahul\_sharma\_17\_aug\_6.jpg  
Saved: rahul\_sharma\_17\_aug\_7.jpg  
Saved: rahul\_sharma\_17\_aug\_8.jpg  
Saved: rahul\_sharma\_17\_aug\_9.jpg  
Saved: rahul\_sharma\_17\_aug\_10.jpg  
Saved: rahul\_sharma\_18\_aug\_0.jpg  
Saved: rahul\_sharma\_18\_aug\_1.jpg  
Saved: rahul\_sharma\_18\_aug\_2.jpg  
Saved: rahul\_sharma\_18\_aug\_3.jpg  
Saved: rahul\_sharma\_18\_aug\_4.jpg  
Saved: rahul\_sharma\_18\_aug\_5.jpg  
Saved: rahul\_sharma\_18\_aug\_6.jpg

Saved: rahul\_sharma\_18\_aug\_7.jpg  
Saved: rahul\_sharma\_18\_aug\_8.jpg  
Saved: rahul\_sharma\_18\_aug\_9.jpg  
Saved: rahul\_sharma\_18\_aug\_10.jpg  
Saved: rahul\_sharma\_19\_aug\_0.jpg  
Saved: rahul\_sharma\_19\_aug\_1.jpg  
Saved: rahul\_sharma\_19\_aug\_2.jpg  
Saved: rahul\_sharma\_19\_aug\_3.jpg  
Saved: rahul\_sharma\_19\_aug\_4.jpg  
Saved: rahul\_sharma\_19\_aug\_5.jpg  
Saved: rahul\_sharma\_19\_aug\_6.jpg  
Saved: rahul\_sharma\_19\_aug\_7.jpg  
Saved: rahul\_sharma\_19\_aug\_8.jpg  
Saved: rahul\_sharma\_19\_aug\_9.jpg  
Saved: rahul\_sharma\_19\_aug\_10.jpg  
Saved: rahul\_sharma\_2\_aug\_0.jpg  
Saved: rahul\_sharma\_2\_aug\_1.jpg  
Saved: rahul\_sharma\_2\_aug\_2.jpg  
Saved: rahul\_sharma\_2\_aug\_3.jpg  
Saved: rahul\_sharma\_2\_aug\_4.jpg  
Saved: rahul\_sharma\_2\_aug\_5.jpg  
Saved: rahul\_sharma\_2\_aug\_6.jpg  
Saved: rahul\_sharma\_2\_aug\_7.jpg  
Saved: rahul\_sharma\_2\_aug\_8.jpg  
Saved: rahul\_sharma\_2\_aug\_9.jpg  
Saved: rahul\_sharma\_2\_aug\_10.jpg  
Saved: rahul\_sharma\_20\_aug\_0.jpg  
Saved: rahul\_sharma\_20\_aug\_1.jpg  
Saved: rahul\_sharma\_20\_aug\_2.jpg  
Saved: rahul\_sharma\_20\_aug\_3.jpg  
Saved: rahul\_sharma\_20\_aug\_4.jpg  
Saved: rahul\_sharma\_20\_aug\_5.jpg  
Saved: rahul\_sharma\_20\_aug\_6.jpg  
Saved: rahul\_sharma\_20\_aug\_7.jpg  
Saved: rahul\_sharma\_20\_aug\_8.jpg  
Saved: rahul\_sharma\_20\_aug\_9.jpg  
Saved: rahul\_sharma\_20\_aug\_10.jpg  
Saved: rahul\_sharma\_21\_aug\_0.jpg  
Saved: rahul\_sharma\_21\_aug\_1.jpg  
Saved: rahul\_sharma\_21\_aug\_2.jpg  
Saved: rahul\_sharma\_21\_aug\_3.jpg  
Saved: rahul\_sharma\_21\_aug\_4.jpg  
Saved: rahul\_sharma\_21\_aug\_5.jpg  
Saved: rahul\_sharma\_21\_aug\_6.jpg  
Saved: rahul\_sharma\_21\_aug\_7.jpg  
Saved: rahul\_sharma\_21\_aug\_8.jpg  
Saved: rahul\_sharma\_21\_aug\_9.jpg  
Saved: rahul\_sharma\_21\_aug\_10.jpg

Saved: rahul\_sharma\_22\_aug\_0.jpg  
Saved: rahul\_sharma\_22\_aug\_1.jpg  
Saved: rahul\_sharma\_22\_aug\_2.jpg  
Saved: rahul\_sharma\_22\_aug\_3.jpg  
Saved: rahul\_sharma\_22\_aug\_4.jpg  
Saved: rahul\_sharma\_22\_aug\_5.jpg  
Saved: rahul\_sharma\_22\_aug\_6.jpg  
Saved: rahul\_sharma\_22\_aug\_7.jpg  
Saved: rahul\_sharma\_22\_aug\_8.jpg  
Saved: rahul\_sharma\_22\_aug\_9.jpg  
Saved: rahul\_sharma\_22\_aug\_10.jpg  
Saved: rahul\_sharma\_23\_aug\_0.jpg  
Saved: rahul\_sharma\_23\_aug\_1.jpg  
Saved: rahul\_sharma\_23\_aug\_2.jpg  
Saved: rahul\_sharma\_23\_aug\_3.jpg  
Saved: rahul\_sharma\_23\_aug\_4.jpg  
Saved: rahul\_sharma\_23\_aug\_5.jpg  
Saved: rahul\_sharma\_23\_aug\_6.jpg  
Saved: rahul\_sharma\_23\_aug\_7.jpg  
Saved: rahul\_sharma\_23\_aug\_8.jpg  
Saved: rahul\_sharma\_23\_aug\_9.jpg  
Saved: rahul\_sharma\_23\_aug\_10.jpg  
Saved: rahul\_sharma\_24\_aug\_0.jpg  
Saved: rahul\_sharma\_24\_aug\_1.jpg  
Saved: rahul\_sharma\_24\_aug\_2.jpg  
Saved: rahul\_sharma\_24\_aug\_3.jpg  
Saved: rahul\_sharma\_24\_aug\_4.jpg  
Saved: rahul\_sharma\_24\_aug\_5.jpg  
Saved: rahul\_sharma\_24\_aug\_6.jpg  
Saved: rahul\_sharma\_24\_aug\_7.jpg  
Saved: rahul\_sharma\_24\_aug\_8.jpg  
Saved: rahul\_sharma\_24\_aug\_9.jpg  
Saved: rahul\_sharma\_24\_aug\_10.jpg  
Saved: rahul\_sharma\_25\_aug\_0.jpg  
Saved: rahul\_sharma\_25\_aug\_1.jpg  
Saved: rahul\_sharma\_25\_aug\_2.jpg  
Saved: rahul\_sharma\_25\_aug\_3.jpg  
Saved: rahul\_sharma\_25\_aug\_4.jpg  
Saved: rahul\_sharma\_25\_aug\_5.jpg  
Saved: rahul\_sharma\_25\_aug\_6.jpg  
Saved: rahul\_sharma\_25\_aug\_7.jpg  
Saved: rahul\_sharma\_25\_aug\_8.jpg  
Saved: rahul\_sharma\_25\_aug\_9.jpg  
Saved: rahul\_sharma\_25\_aug\_10.jpg  
Saved: rahul\_sharma\_26\_aug\_0.jpg  
Saved: rahul\_sharma\_26\_aug\_1.jpg  
Saved: rahul\_sharma\_26\_aug\_2.jpg  
Saved: rahul\_sharma\_26\_aug\_3.jpg

Saved: rahul\_sharma\_26\_aug\_4.jpg  
Saved: rahul\_sharma\_26\_aug\_5.jpg  
Saved: rahul\_sharma\_26\_aug\_6.jpg  
Saved: rahul\_sharma\_26\_aug\_7.jpg  
Saved: rahul\_sharma\_26\_aug\_8.jpg  
Saved: rahul\_sharma\_26\_aug\_9.jpg  
Saved: rahul\_sharma\_26\_aug\_10.jpg  
Saved: rahul\_sharma\_27\_aug\_0.jpg  
Saved: rahul\_sharma\_27\_aug\_1.jpg  
Saved: rahul\_sharma\_27\_aug\_2.jpg  
Saved: rahul\_sharma\_27\_aug\_3.jpg  
Saved: rahul\_sharma\_27\_aug\_4.jpg  
Saved: rahul\_sharma\_27\_aug\_5.jpg  
Saved: rahul\_sharma\_27\_aug\_6.jpg  
Saved: rahul\_sharma\_27\_aug\_7.jpg  
Saved: rahul\_sharma\_27\_aug\_8.jpg  
Saved: rahul\_sharma\_27\_aug\_9.jpg  
Saved: rahul\_sharma\_27\_aug\_10.jpg  
Saved: rahul\_sharma\_28\_aug\_0.jpg  
Saved: rahul\_sharma\_28\_aug\_1.jpg  
Saved: rahul\_sharma\_28\_aug\_2.jpg  
Saved: rahul\_sharma\_28\_aug\_3.jpg  
Saved: rahul\_sharma\_28\_aug\_4.jpg  
Saved: rahul\_sharma\_28\_aug\_5.jpg  
Saved: rahul\_sharma\_28\_aug\_6.jpg  
Saved: rahul\_sharma\_28\_aug\_7.jpg  
Saved: rahul\_sharma\_28\_aug\_8.jpg  
Saved: rahul\_sharma\_28\_aug\_9.jpg  
Saved: rahul\_sharma\_28\_aug\_10.jpg  
Saved: rahul\_sharma\_29\_aug\_0.jpg  
Saved: rahul\_sharma\_29\_aug\_1.jpg  
Saved: rahul\_sharma\_29\_aug\_2.jpg  
Saved: rahul\_sharma\_29\_aug\_3.jpg  
Saved: rahul\_sharma\_29\_aug\_4.jpg  
Saved: rahul\_sharma\_29\_aug\_5.jpg  
Saved: rahul\_sharma\_29\_aug\_6.jpg  
Saved: rahul\_sharma\_29\_aug\_7.jpg  
Saved: rahul\_sharma\_29\_aug\_8.jpg  
Saved: rahul\_sharma\_29\_aug\_9.jpg  
Saved: rahul\_sharma\_29\_aug\_10.jpg  
Saved: rahul\_sharma\_3\_aug\_0.jpg  
Saved: rahul\_sharma\_3\_aug\_1.jpg  
Saved: rahul\_sharma\_3\_aug\_2.jpg  
Saved: rahul\_sharma\_3\_aug\_3.jpg  
Saved: rahul\_sharma\_3\_aug\_4.jpg  
Saved: rahul\_sharma\_3\_aug\_5.jpg  
Saved: rahul\_sharma\_3\_aug\_6.jpg  
Saved: rahul\_sharma\_3\_aug\_7.jpg

Saved: rahul\_sharma\_3\_aug\_8.jpg  
Saved: rahul\_sharma\_3\_aug\_9.jpg  
Saved: rahul\_sharma\_3\_aug\_10.jpg  
Saved: rahul\_sharma\_30\_aug\_0.jpg  
Saved: rahul\_sharma\_30\_aug\_1.jpg  
Saved: rahul\_sharma\_30\_aug\_2.jpg  
Saved: rahul\_sharma\_30\_aug\_3.jpg  
Saved: rahul\_sharma\_30\_aug\_4.jpg  
Saved: rahul\_sharma\_30\_aug\_5.jpg  
Saved: rahul\_sharma\_30\_aug\_6.jpg  
Saved: rahul\_sharma\_30\_aug\_7.jpg  
Saved: rahul\_sharma\_30\_aug\_8.jpg  
Saved: rahul\_sharma\_30\_aug\_9.jpg  
Saved: rahul\_sharma\_30\_aug\_10.jpg  
Saved: rahul\_sharma\_4\_aug\_0.jpg  
Saved: rahul\_sharma\_4\_aug\_1.jpg  
Saved: rahul\_sharma\_4\_aug\_2.jpg  
Saved: rahul\_sharma\_4\_aug\_3.jpg  
Saved: rahul\_sharma\_4\_aug\_4.jpg  
Saved: rahul\_sharma\_4\_aug\_5.jpg  
Saved: rahul\_sharma\_4\_aug\_6.jpg  
Saved: rahul\_sharma\_4\_aug\_7.jpg  
Saved: rahul\_sharma\_4\_aug\_8.jpg  
Saved: rahul\_sharma\_4\_aug\_9.jpg  
Saved: rahul\_sharma\_4\_aug\_10.jpg  
Saved: rahul\_sharma\_5\_aug\_0.jpg  
Saved: rahul\_sharma\_5\_aug\_1.jpg  
Saved: rahul\_sharma\_5\_aug\_2.jpg  
Saved: rahul\_sharma\_5\_aug\_3.jpg  
Saved: rahul\_sharma\_5\_aug\_4.jpg  
Saved: rahul\_sharma\_5\_aug\_5.jpg  
Saved: rahul\_sharma\_5\_aug\_6.jpg  
Saved: rahul\_sharma\_5\_aug\_7.jpg  
Saved: rahul\_sharma\_5\_aug\_8.jpg  
Saved: rahul\_sharma\_5\_aug\_9.jpg  
Saved: rahul\_sharma\_5\_aug\_10.jpg  
Saved: rahul\_sharma\_6\_aug\_0.jpg  
Saved: rahul\_sharma\_6\_aug\_1.jpg  
Saved: rahul\_sharma\_6\_aug\_2.jpg  
Saved: rahul\_sharma\_6\_aug\_3.jpg  
Saved: rahul\_sharma\_6\_aug\_4.jpg  
Saved: rahul\_sharma\_6\_aug\_5.jpg  
Saved: rahul\_sharma\_6\_aug\_6.jpg  
Saved: rahul\_sharma\_6\_aug\_7.jpg  
Saved: rahul\_sharma\_6\_aug\_8.jpg  
Saved: rahul\_sharma\_6\_aug\_9.jpg  
Saved: rahul\_sharma\_6\_aug\_10.jpg  
Saved: rahul\_sharma\_7\_aug\_0.jpg

Saved: rahul\_sharma\_7\_aug\_1.jpg  
Saved: rahul\_sharma\_7\_aug\_2.jpg  
Saved: rahul\_sharma\_7\_aug\_3.jpg  
Saved: rahul\_sharma\_7\_aug\_4.jpg  
Saved: rahul\_sharma\_7\_aug\_5.jpg  
Saved: rahul\_sharma\_7\_aug\_6.jpg  
Saved: rahul\_sharma\_7\_aug\_7.jpg  
Saved: rahul\_sharma\_7\_aug\_8.jpg  
Saved: rahul\_sharma\_7\_aug\_9.jpg  
Saved: rahul\_sharma\_7\_aug\_10.jpg  
Saved: rahul\_sharma\_8\_aug\_0.jpg  
Saved: rahul\_sharma\_8\_aug\_1.jpg  
Saved: rahul\_sharma\_8\_aug\_2.jpg  
Saved: rahul\_sharma\_8\_aug\_3.jpg  
Saved: rahul\_sharma\_8\_aug\_4.jpg  
Saved: rahul\_sharma\_8\_aug\_5.jpg  
Saved: rahul\_sharma\_8\_aug\_6.jpg  
Saved: rahul\_sharma\_8\_aug\_7.jpg  
Saved: rahul\_sharma\_8\_aug\_8.jpg  
Saved: rahul\_sharma\_8\_aug\_9.jpg  
Saved: rahul\_sharma\_8\_aug\_10.jpg  
Saved: rahul\_sharma\_9\_aug\_0.jpg  
Saved: rahul\_sharma\_9\_aug\_1.jpg  
Saved: rahul\_sharma\_9\_aug\_2.jpg  
Saved: rahul\_sharma\_9\_aug\_3.jpg  
Saved: rahul\_sharma\_9\_aug\_4.jpg  
Saved: rahul\_sharma\_9\_aug\_5.jpg  
Saved: rahul\_sharma\_9\_aug\_6.jpg  
Saved: rahul\_sharma\_9\_aug\_7.jpg  
Saved: rahul\_sharma\_9\_aug\_8.jpg  
Saved: rahul\_sharma\_9\_aug\_9.jpg  
Saved: rahul\_sharma\_9\_aug\_10.jpg  
Processing folder: raj\_singh  
Saved: raj\_singh\_1\_aug\_0.jpg  
Saved: raj\_singh\_1\_aug\_1.jpg  
Saved: raj\_singh\_1\_aug\_2.jpg  
Saved: raj\_singh\_1\_aug\_3.jpg  
Saved: raj\_singh\_1\_aug\_4.jpg  
Saved: raj\_singh\_1\_aug\_5.jpg  
Saved: raj\_singh\_1\_aug\_6.jpg  
Saved: raj\_singh\_1\_aug\_7.jpg  
Saved: raj\_singh\_1\_aug\_8.jpg  
Saved: raj\_singh\_1\_aug\_9.jpg  
Saved: raj\_singh\_1\_aug\_10.jpg  
Saved: raj\_singh\_10\_aug\_0.jpg  
Saved: raj\_singh\_10\_aug\_1.jpg  
Saved: raj\_singh\_10\_aug\_2.jpg  
Saved: raj\_singh\_10\_aug\_3.jpg

Saved: raj\_singh\_10\_aug\_4.jpg  
Saved: raj\_singh\_10\_aug\_5.jpg  
Saved: raj\_singh\_10\_aug\_6.jpg  
Saved: raj\_singh\_10\_aug\_7.jpg  
Saved: raj\_singh\_10\_aug\_8.jpg  
Saved: raj\_singh\_10\_aug\_9.jpg  
Saved: raj\_singh\_10\_aug\_10.jpg  
Saved: raj\_singh\_11\_aug\_0.jpg  
Saved: raj\_singh\_11\_aug\_1.jpg  
Saved: raj\_singh\_11\_aug\_2.jpg  
Saved: raj\_singh\_11\_aug\_3.jpg  
Saved: raj\_singh\_11\_aug\_4.jpg  
Saved: raj\_singh\_11\_aug\_5.jpg  
Saved: raj\_singh\_11\_aug\_6.jpg  
Saved: raj\_singh\_11\_aug\_7.jpg  
Saved: raj\_singh\_11\_aug\_8.jpg  
Saved: raj\_singh\_11\_aug\_9.jpg  
Saved: raj\_singh\_11\_aug\_10.jpg  
Saved: raj\_singh\_12\_aug\_0.jpg  
Saved: raj\_singh\_12\_aug\_1.jpg  
Saved: raj\_singh\_12\_aug\_2.jpg  
Saved: raj\_singh\_12\_aug\_3.jpg  
Saved: raj\_singh\_12\_aug\_4.jpg  
Saved: raj\_singh\_12\_aug\_5.jpg  
Saved: raj\_singh\_12\_aug\_6.jpg  
Saved: raj\_singh\_12\_aug\_7.jpg  
Saved: raj\_singh\_12\_aug\_8.jpg  
Saved: raj\_singh\_12\_aug\_9.jpg  
Saved: raj\_singh\_12\_aug\_10.jpg  
Saved: raj\_singh\_13\_aug\_0.jpg  
Saved: raj\_singh\_13\_aug\_1.jpg  
Saved: raj\_singh\_13\_aug\_2.jpg  
Saved: raj\_singh\_13\_aug\_3.jpg  
Saved: raj\_singh\_13\_aug\_4.jpg  
Saved: raj\_singh\_13\_aug\_5.jpg  
Saved: raj\_singh\_13\_aug\_6.jpg  
Saved: raj\_singh\_13\_aug\_7.jpg  
Saved: raj\_singh\_13\_aug\_8.jpg  
Saved: raj\_singh\_13\_aug\_9.jpg  
Saved: raj\_singh\_13\_aug\_10.jpg  
Saved: raj\_singh\_14\_aug\_0.jpg  
Saved: raj\_singh\_14\_aug\_1.jpg  
Saved: raj\_singh\_14\_aug\_2.jpg  
Saved: raj\_singh\_14\_aug\_3.jpg  
Saved: raj\_singh\_14\_aug\_4.jpg  
Saved: raj\_singh\_14\_aug\_5.jpg  
Saved: raj\_singh\_14\_aug\_6.jpg  
Saved: raj\_singh\_14\_aug\_7.jpg

Saved: raj\_singh\_14\_aug\_8.jpg  
Saved: raj\_singh\_14\_aug\_9.jpg  
Saved: raj\_singh\_14\_aug\_10.jpg  
Saved: raj\_singh\_15\_aug\_0.jpg  
Saved: raj\_singh\_15\_aug\_1.jpg  
Saved: raj\_singh\_15\_aug\_2.jpg  
Saved: raj\_singh\_15\_aug\_3.jpg  
Saved: raj\_singh\_15\_aug\_4.jpg  
Saved: raj\_singh\_15\_aug\_5.jpg  
Saved: raj\_singh\_15\_aug\_6.jpg  
Saved: raj\_singh\_15\_aug\_7.jpg  
Saved: raj\_singh\_15\_aug\_8.jpg  
Saved: raj\_singh\_15\_aug\_9.jpg  
Saved: raj\_singh\_15\_aug\_10.jpg  
Saved: raj\_singh\_16\_aug\_0.jpg  
Saved: raj\_singh\_16\_aug\_1.jpg  
Saved: raj\_singh\_16\_aug\_2.jpg  
Saved: raj\_singh\_16\_aug\_3.jpg  
Saved: raj\_singh\_16\_aug\_4.jpg  
Saved: raj\_singh\_16\_aug\_5.jpg  
Saved: raj\_singh\_16\_aug\_6.jpg  
Saved: raj\_singh\_16\_aug\_7.jpg  
Saved: raj\_singh\_16\_aug\_8.jpg  
Saved: raj\_singh\_16\_aug\_9.jpg  
Saved: raj\_singh\_16\_aug\_10.jpg  
Saved: raj\_singh\_17\_aug\_0.jpg  
Saved: raj\_singh\_17\_aug\_1.jpg  
Saved: raj\_singh\_17\_aug\_2.jpg  
Saved: raj\_singh\_17\_aug\_3.jpg  
Saved: raj\_singh\_17\_aug\_4.jpg  
Saved: raj\_singh\_17\_aug\_5.jpg  
Saved: raj\_singh\_17\_aug\_6.jpg  
Saved: raj\_singh\_17\_aug\_7.jpg  
Saved: raj\_singh\_17\_aug\_8.jpg  
Saved: raj\_singh\_17\_aug\_9.jpg  
Saved: raj\_singh\_17\_aug\_10.jpg  
Saved: raj\_singh\_18\_aug\_0.jpg  
Saved: raj\_singh\_18\_aug\_1.jpg  
Saved: raj\_singh\_18\_aug\_2.jpg  
Saved: raj\_singh\_18\_aug\_3.jpg  
Saved: raj\_singh\_18\_aug\_4.jpg  
Saved: raj\_singh\_18\_aug\_5.jpg  
Saved: raj\_singh\_18\_aug\_6.jpg  
Saved: raj\_singh\_18\_aug\_7.jpg  
Saved: raj\_singh\_18\_aug\_8.jpg  
Saved: raj\_singh\_18\_aug\_9.jpg  
Saved: raj\_singh\_18\_aug\_10.jpg  
Saved: raj\_singh\_19\_aug\_0.jpg



Saved: raj\_singh\_19\_aug\_1.jpg  
Saved: raj\_singh\_19\_aug\_2.jpg  
Saved: raj\_singh\_19\_aug\_3.jpg  
Saved: raj\_singh\_19\_aug\_4.jpg  
Saved: raj\_singh\_19\_aug\_5.jpg  
Saved: raj\_singh\_19\_aug\_6.jpg  
Saved: raj\_singh\_19\_aug\_7.jpg  
Saved: raj\_singh\_19\_aug\_8.jpg  
Saved: raj\_singh\_19\_aug\_9.jpg  
Saved: raj\_singh\_19\_aug\_10.jpg  
Saved: raj\_singh\_20\_aug\_0.jpg  
Saved: raj\_singh\_20\_aug\_1.jpg  
Saved: raj\_singh\_20\_aug\_2.jpg  
Saved: raj\_singh\_20\_aug\_3.jpg  
Saved: raj\_singh\_20\_aug\_4.jpg  
Saved: raj\_singh\_20\_aug\_5.jpg  
Saved: raj\_singh\_20\_aug\_6.jpg  
Saved: raj\_singh\_20\_aug\_7.jpg  
Saved: raj\_singh\_20\_aug\_8.jpg  
Saved: raj\_singh\_20\_aug\_9.jpg  
Saved: raj\_singh\_20\_aug\_10.jpg  
Saved: raj\_singh\_21\_aug\_0.jpg  
Saved: raj\_singh\_21\_aug\_1.jpg  
Saved: raj\_singh\_21\_aug\_2.jpg  
Saved: raj\_singh\_21\_aug\_3.jpg  
Saved: raj\_singh\_21\_aug\_4.jpg  
Saved: raj\_singh\_21\_aug\_5.jpg  
Saved: raj\_singh\_21\_aug\_6.jpg  
Saved: raj\_singh\_21\_aug\_7.jpg  
Saved: raj\_singh\_21\_aug\_8.jpg  
Saved: raj\_singh\_21\_aug\_9.jpg  
Saved: raj\_singh\_21\_aug\_10.jpg  
Saved: raj\_singh\_22\_aug\_0.jpg  
Saved: raj\_singh\_22\_aug\_1.jpg  
Saved: raj\_singh\_22\_aug\_2.jpg  
Saved: raj\_singh\_22\_aug\_3.jpg  
Saved: raj\_singh\_22\_aug\_4.jpg

Saved: raj\_singh\_22\_aug\_5.jpg  
Saved: raj\_singh\_22\_aug\_6.jpg  
Saved: raj\_singh\_22\_aug\_7.jpg  
Saved: raj\_singh\_22\_aug\_8.jpg  
Saved: raj\_singh\_22\_aug\_9.jpg  
Saved: raj\_singh\_22\_aug\_10.jpg  
Saved: raj\_singh\_23\_aug\_0.jpg  
Saved: raj\_singh\_23\_aug\_1.jpg  
Saved: raj\_singh\_23\_aug\_2.jpg  
Saved: raj\_singh\_23\_aug\_3.jpg  
Saved: raj\_singh\_23\_aug\_4.jpg  
Saved: raj\_singh\_23\_aug\_5.jpg  
Saved: raj\_singh\_23\_aug\_6.jpg  
Saved: raj\_singh\_23\_aug\_7.jpg  
Saved: raj\_singh\_23\_aug\_8.jpg  
Saved: raj\_singh\_23\_aug\_9.jpg  
Saved: raj\_singh\_23\_aug\_10.jpg  
Saved: raj\_singh\_24\_aug\_0.jpg  
Saved: raj\_singh\_24\_aug\_1.jpg  
Saved: raj\_singh\_24\_aug\_2.jpg  
Saved: raj\_singh\_24\_aug\_3.jpg  
Saved: raj\_singh\_24\_aug\_4.jpg  
Saved: raj\_singh\_24\_aug\_5.jpg  
Saved: raj\_singh\_24\_aug\_6.jpg  
Saved: raj\_singh\_24\_aug\_7.jpg  
Saved: raj\_singh\_24\_aug\_8.jpg  
Saved: raj\_singh\_24\_aug\_9.jpg  
Saved: raj\_singh\_24\_aug\_10.jpg  
Saved: raj\_singh\_25\_aug\_0.jpg  
Saved: raj\_singh\_25\_aug\_1.jpg  
Saved: raj\_singh\_25\_aug\_2.jpg  
Saved: raj\_singh\_25\_aug\_3.jpg  
Saved: raj\_singh\_25\_aug\_4.jpg  
Saved: raj\_singh\_25\_aug\_5.jpg  
Saved: raj\_singh\_25\_aug\_6.jpg  
Saved: raj\_singh\_25\_aug\_7.jpg  
Saved: raj\_singh\_25\_aug\_8.jpg  
Saved: raj\_singh\_25\_aug\_9.jpg  
Saved: raj\_singh\_25\_aug\_10.jpg  
Saved: raj\_singh\_26\_aug\_0.jpg  
Saved: raj\_singh\_26\_aug\_1.jpg  
Saved: raj\_singh\_26\_aug\_2.jpg  
Saved: raj\_singh\_26\_aug\_3.jpg  
Saved: raj\_singh\_26\_aug\_4.jpg  
Saved: raj\_singh\_26\_aug\_5.jpg  
Saved: raj\_singh\_26\_aug\_6.jpg  
Saved: raj\_singh\_26\_aug\_7.jpg  
Saved: raj\_singh\_26\_aug\_8.jpg

Saved: raj\_singh\_26\_aug\_9.jpg  
Saved: raj\_singh\_26\_aug\_10.jpg  
Saved: raj\_singh\_27\_aug\_0.jpg  
Saved: raj\_singh\_27\_aug\_1.jpg  
Saved: raj\_singh\_27\_aug\_2.jpg  
Saved: raj\_singh\_27\_aug\_3.jpg  
Saved: raj\_singh\_27\_aug\_4.jpg  
Saved: raj\_singh\_27\_aug\_5.jpg  
Saved: raj\_singh\_27\_aug\_6.jpg  
Saved: raj\_singh\_27\_aug\_7.jpg  
Saved: raj\_singh\_27\_aug\_8.jpg  
Saved: raj\_singh\_27\_aug\_9.jpg  
Saved: raj\_singh\_27\_aug\_10.jpg  
Saved: raj\_singh\_28\_aug\_0.jpg  
Saved: raj\_singh\_28\_aug\_1.jpg  
Saved: raj\_singh\_28\_aug\_2.jpg  
Saved: raj\_singh\_28\_aug\_3.jpg  
Saved: raj\_singh\_28\_aug\_4.jpg  
Saved: raj\_singh\_28\_aug\_5.jpg  
Saved: raj\_singh\_28\_aug\_6.jpg  
Saved: raj\_singh\_28\_aug\_7.jpg  
Saved: raj\_singh\_28\_aug\_8.jpg  
Saved: raj\_singh\_28\_aug\_9.jpg  
Saved: raj\_singh\_28\_aug\_10.jpg  
Saved: raj\_singh\_29\_aug\_0.jpg  
Saved: raj\_singh\_29\_aug\_1.jpg  
Saved: raj\_singh\_29\_aug\_2.jpg  
Saved: raj\_singh\_29\_aug\_3.jpg  
Saved: raj\_singh\_29\_aug\_4.jpg  
Saved: raj\_singh\_29\_aug\_5.jpg  
Saved: raj\_singh\_29\_aug\_6.jpg  
Saved: raj\_singh\_29\_aug\_7.jpg  
Saved: raj\_singh\_29\_aug\_8.jpg  
Saved: raj\_singh\_29\_aug\_9.jpg  
Saved: raj\_singh\_29\_aug\_10.jpg  
Saved: raj\_singh\_3\_aug\_0.jpg  
Saved: raj\_singh\_3\_aug\_1.jpg  
Saved: raj\_singh\_3\_aug\_2.jpg  
Saved: raj\_singh\_3\_aug\_3.jpg  
Saved: raj\_singh\_3\_aug\_4.jpg  
Saved: raj\_singh\_3\_aug\_5.jpg  
Saved: raj\_singh\_3\_aug\_6.jpg  
Saved: raj\_singh\_3\_aug\_7.jpg  
Saved: raj\_singh\_3\_aug\_8.jpg  
Saved: raj\_singh\_3\_aug\_9.jpg  
Saved: raj\_singh\_3\_aug\_10.jpg  
Saved: raj\_singh\_30\_aug\_0.jpg  
Saved: raj\_singh\_30\_aug\_1.jpg

Saved: raj\_singh\_30\_aug\_2.jpg  
Saved: raj\_singh\_30\_aug\_3.jpg  
Saved: raj\_singh\_30\_aug\_4.jpg  
Saved: raj\_singh\_30\_aug\_5.jpg  
Saved: raj\_singh\_30\_aug\_6.jpg  
Saved: raj\_singh\_30\_aug\_7.jpg  
Saved: raj\_singh\_30\_aug\_8.jpg  
Saved: raj\_singh\_30\_aug\_9.jpg  
Saved: raj\_singh\_30\_aug\_10.jpg  
Saved: raj\_singh\_4\_aug\_0.jpg  
Saved: raj\_singh\_4\_aug\_1.jpg  
Saved: raj\_singh\_4\_aug\_2.jpg  
Saved: raj\_singh\_4\_aug\_3.jpg  
Saved: raj\_singh\_4\_aug\_4.jpg  
Saved: raj\_singh\_4\_aug\_5.jpg  
Saved: raj\_singh\_4\_aug\_6.jpg  
Saved: raj\_singh\_4\_aug\_7.jpg  
Saved: raj\_singh\_4\_aug\_8.jpg  
Saved: raj\_singh\_4\_aug\_9.jpg  
Saved: raj\_singh\_4\_aug\_10.jpg  
Saved: raj\_singh\_5\_aug\_0.jpg  
Saved: raj\_singh\_5\_aug\_1.jpg  
Saved: raj\_singh\_5\_aug\_2.jpg  
Saved: raj\_singh\_5\_aug\_3.jpg  
Saved: raj\_singh\_5\_aug\_4.jpg  
Saved: raj\_singh\_5\_aug\_5.jpg  
Saved: raj\_singh\_5\_aug\_6.jpg  
Saved: raj\_singh\_5\_aug\_7.jpg  
Saved: raj\_singh\_5\_aug\_8.jpg  
Saved: raj\_singh\_5\_aug\_9.jpg  
Saved: raj\_singh\_5\_aug\_10.jpg  
Saved: raj\_singh\_6\_aug\_0.jpg  
Saved: raj\_singh\_6\_aug\_1.jpg  
Saved: raj\_singh\_6\_aug\_2.jpg  
Saved: raj\_singh\_6\_aug\_3.jpg  
Saved: raj\_singh\_6\_aug\_4.jpg  
Saved: raj\_singh\_6\_aug\_5.jpg  
Saved: raj\_singh\_6\_aug\_6.jpg  
Saved: raj\_singh\_6\_aug\_7.jpg  
Saved: raj\_singh\_6\_aug\_8.jpg  
Saved: raj\_singh\_6\_aug\_9.jpg  
Saved: raj\_singh\_6\_aug\_10.jpg  
Saved: raj\_singh\_7\_aug\_0.jpg  
Saved: raj\_singh\_7\_aug\_1.jpg  
Saved: raj\_singh\_7\_aug\_2.jpg  
Saved: raj\_singh\_7\_aug\_3.jpg  
Saved: raj\_singh\_7\_aug\_4.jpg  
Saved: raj\_singh\_7\_aug\_5.jpg

Saved: raj\_singh\_7\_aug\_6.jpg  
Saved: raj\_singh\_7\_aug\_7.jpg  
Saved: raj\_singh\_7\_aug\_8.jpg  
Saved: raj\_singh\_7\_aug\_9.jpg  
Saved: raj\_singh\_7\_aug\_10.jpg  
Saved: raj\_singh\_8\_aug\_0.jpg  
Saved: raj\_singh\_8\_aug\_1.jpg  
Saved: raj\_singh\_8\_aug\_2.jpg  
Saved: raj\_singh\_8\_aug\_3.jpg  
Saved: raj\_singh\_8\_aug\_4.jpg  
Saved: raj\_singh\_8\_aug\_5.jpg  
Saved: raj\_singh\_8\_aug\_6.jpg  
Saved: raj\_singh\_8\_aug\_7.jpg  
Saved: raj\_singh\_8\_aug\_8.jpg  
Saved: raj\_singh\_8\_aug\_9.jpg  
Saved: raj\_singh\_8\_aug\_10.jpg  
Saved: raj\_singh\_9\_aug\_0.jpg  
Saved: raj\_singh\_9\_aug\_1.jpg  
Saved: raj\_singh\_9\_aug\_2.jpg  
Saved: raj\_singh\_9\_aug\_3.jpg  
Saved: raj\_singh\_9\_aug\_4.jpg  
Saved: raj\_singh\_9\_aug\_5.jpg  
Saved: raj\_singh\_9\_aug\_6.jpg  
Saved: raj\_singh\_9\_aug\_7.jpg  
Saved: raj\_singh\_9\_aug\_8.jpg  
Saved: raj\_singh\_9\_aug\_9.jpg  
Saved: raj\_singh\_9\_aug\_10.jpg  
Processing folder: rohan  
Saved: rohan\_1\_aug\_0.jpg  
Saved: rohan\_1\_aug\_1.jpg  
Saved: rohan\_1\_aug\_2.jpg  
Saved: rohan\_1\_aug\_3.jpg  
Saved: rohan\_1\_aug\_4.jpg  
Saved: rohan\_1\_aug\_5.jpg  
Saved: rohan\_1\_aug\_6.jpg  
Saved: rohan\_1\_aug\_7.jpg  
Saved: rohan\_1\_aug\_8.jpg  
Saved: rohan\_1\_aug\_9.jpg  
Saved: rohan\_1\_aug\_10.jpg  
Saved: rohan\_10\_aug\_0.jpg  
Saved: rohan\_10\_aug\_1.jpg  
Saved: rohan\_10\_aug\_2.jpg  
Saved: rohan\_10\_aug\_3.jpg  
Saved: rohan\_10\_aug\_4.jpg  
Saved: rohan\_10\_aug\_5.jpg  
Saved: rohan\_10\_aug\_6.jpg  
Saved: rohan\_10\_aug\_7.jpg  
Saved: rohan\_10\_aug\_8.jpg

Saved: rohan\_10\_aug\_9.jpg  
Saved: rohan\_10\_aug\_10.jpg  
Saved: rohan\_11\_aug\_0.jpg  
Saved: rohan\_11\_aug\_1.jpg  
Saved: rohan\_11\_aug\_2.jpg  
Saved: rohan\_11\_aug\_3.jpg  
Saved: rohan\_11\_aug\_4.jpg  
Saved: rohan\_11\_aug\_5.jpg  
Saved: rohan\_11\_aug\_6.jpg  
Saved: rohan\_11\_aug\_7.jpg  
Saved: rohan\_11\_aug\_8.jpg  
Saved: rohan\_11\_aug\_9.jpg  
Saved: rohan\_11\_aug\_10.jpg  
Saved: rohan\_12\_aug\_0.jpg  
Saved: rohan\_12\_aug\_1.jpg  
Saved: rohan\_12\_aug\_2.jpg  
Saved: rohan\_12\_aug\_3.jpg  
Saved: rohan\_12\_aug\_4.jpg  
Saved: rohan\_12\_aug\_5.jpg  
Saved: rohan\_12\_aug\_6.jpg  
Saved: rohan\_12\_aug\_7.jpg  
Saved: rohan\_12\_aug\_8.jpg  
Saved: rohan\_12\_aug\_9.jpg  
Saved: rohan\_12\_aug\_10.jpg  
Saved: rohan\_13\_aug\_0.jpg  
Saved: rohan\_13\_aug\_1.jpg  
Saved: rohan\_13\_aug\_2.jpg  
Saved: rohan\_13\_aug\_3.jpg  
Saved: rohan\_13\_aug\_4.jpg  
Saved: rohan\_13\_aug\_5.jpg  
Saved: rohan\_13\_aug\_6.jpg  
Saved: rohan\_13\_aug\_7.jpg  
Saved: rohan\_13\_aug\_8.jpg  
Saved: rohan\_13\_aug\_9.jpg  
Saved: rohan\_13\_aug\_10.jpg  
Saved: rohan\_14\_aug\_0.jpg  
Saved: rohan\_14\_aug\_1.jpg  
Saved: rohan\_14\_aug\_2.jpg  
Saved: rohan\_14\_aug\_3.jpg  
Saved: rohan\_14\_aug\_4.jpg  
Saved: rohan\_14\_aug\_5.jpg  
Saved: rohan\_14\_aug\_6.jpg  
Saved: rohan\_14\_aug\_7.jpg  
Saved: rohan\_14\_aug\_8.jpg  
Saved: rohan\_14\_aug\_9.jpg  
Saved: rohan\_14\_aug\_10.jpg  
Saved: rohan\_15\_aug\_0.jpg  
Saved: rohan\_15\_aug\_1.jpg

Saved: rohan\_15\_aug\_2.jpg  
Saved: rohan\_15\_aug\_3.jpg  
Saved: rohan\_15\_aug\_4.jpg  
Saved: rohan\_15\_aug\_5.jpg  
Saved: rohan\_15\_aug\_6.jpg  
Saved: rohan\_15\_aug\_7.jpg  
Saved: rohan\_15\_aug\_8.jpg  
Saved: rohan\_15\_aug\_9.jpg  
Saved: rohan\_15\_aug\_10.jpg  
Saved: rohan\_16\_aug\_0.jpg  
Saved: rohan\_16\_aug\_1.jpg  
Saved: rohan\_16\_aug\_2.jpg  
Saved: rohan\_16\_aug\_3.jpg  
Saved: rohan\_16\_aug\_4.jpg  
Saved: rohan\_16\_aug\_5.jpg  
Saved: rohan\_16\_aug\_6.jpg  
Saved: rohan\_16\_aug\_7.jpg  
Saved: rohan\_16\_aug\_8.jpg  
Saved: rohan\_16\_aug\_9.jpg  
Saved: rohan\_16\_aug\_10.jpg  
Saved: rohan\_17\_aug\_0.jpg  
Saved: rohan\_17\_aug\_1.jpg  
Saved: rohan\_17\_aug\_2.jpg  
Saved: rohan\_17\_aug\_3.jpg  
Saved: rohan\_17\_aug\_4.jpg  
Saved: rohan\_17\_aug\_5.jpg  
Saved: rohan\_17\_aug\_6.jpg  
Saved: rohan\_17\_aug\_7.jpg  
Saved: rohan\_17\_aug\_8.jpg  
Saved: rohan\_17\_aug\_9.jpg  
Saved: rohan\_17\_aug\_10.jpg  
Saved: rohan\_18\_aug\_0.jpg  
Saved: rohan\_18\_aug\_1.jpg  
Saved: rohan\_18\_aug\_2.jpg  
Saved: rohan\_18\_aug\_3.jpg  
Saved: rohan\_18\_aug\_4.jpg  
Saved: rohan\_18\_aug\_5.jpg  
Saved: rohan\_18\_aug\_6.jpg  
Saved: rohan\_18\_aug\_7.jpg  
Saved: rohan\_18\_aug\_8.jpg  
Saved: rohan\_18\_aug\_9.jpg  
Saved: rohan\_18\_aug\_10.jpg  
Saved: rohan\_19\_aug\_0.jpg  
Saved: rohan\_19\_aug\_1.jpg  
Saved: rohan\_19\_aug\_2.jpg  
Saved: rohan\_19\_aug\_3.jpg  
Saved: rohan\_19\_aug\_4.jpg  
Saved: rohan\_19\_aug\_5.jpg

Saved: rohan\_19\_aug\_6.jpg  
Saved: rohan\_19\_aug\_7.jpg  
Saved: rohan\_19\_aug\_8.jpg  
Saved: rohan\_19\_aug\_9.jpg  
Saved: rohan\_19\_aug\_10.jpg  
Saved: rohan\_2\_aug\_0.jpg  
Saved: rohan\_2\_aug\_1.jpg  
Saved: rohan\_2\_aug\_2.jpg  
Saved: rohan\_2\_aug\_3.jpg  
Saved: rohan\_2\_aug\_4.jpg  
Saved: rohan\_2\_aug\_5.jpg  
Saved: rohan\_2\_aug\_6.jpg  
Saved: rohan\_2\_aug\_7.jpg  
Saved: rohan\_2\_aug\_8.jpg  
Saved: rohan\_2\_aug\_9.jpg  
Saved: rohan\_2\_aug\_10.jpg  
Saved: rohan\_20\_aug\_0.jpg  
Saved: rohan\_20\_aug\_1.jpg  
Saved: rohan\_20\_aug\_2.jpg  
Saved: rohan\_20\_aug\_3.jpg  
Saved: rohan\_20\_aug\_4.jpg  
Saved: rohan\_20\_aug\_5.jpg  
Saved: rohan\_20\_aug\_6.jpg  
Saved: rohan\_20\_aug\_7.jpg  
Saved: rohan\_20\_aug\_8.jpg  
Saved: rohan\_20\_aug\_9.jpg  
Saved: rohan\_20\_aug\_10.jpg  
Saved: rohan\_21\_aug\_0.jpg  
Saved: rohan\_21\_aug\_1.jpg  
Saved: rohan\_21\_aug\_2.jpg  
Saved: rohan\_21\_aug\_3.jpg  
Saved: rohan\_21\_aug\_4.jpg  
Saved: rohan\_21\_aug\_5.jpg  
Saved: rohan\_21\_aug\_6.jpg  
Saved: rohan\_21\_aug\_7.jpg  
Saved: rohan\_21\_aug\_8.jpg  
Saved: rohan\_21\_aug\_9.jpg  
Saved: rohan\_21\_aug\_10.jpg  
Saved: rohan\_22\_aug\_0.jpg  
Saved: rohan\_22\_aug\_1.jpg  
Saved: rohan\_22\_aug\_2.jpg  
Saved: rohan\_22\_aug\_3.jpg  
Saved: rohan\_22\_aug\_4.jpg  
Saved: rohan\_22\_aug\_5.jpg  
Saved: rohan\_22\_aug\_6.jpg  
Saved: rohan\_22\_aug\_7.jpg  
Saved: rohan\_22\_aug\_8.jpg  
Saved: rohan\_22\_aug\_9.jpg



Saved: rohan\_22\_aug\_10.jpg  
Saved: rohan\_23\_aug\_0.jpg  
Saved: rohan\_23\_aug\_1.jpg  
Saved: rohan\_23\_aug\_2.jpg  
Saved: rohan\_23\_aug\_3.jpg  
Saved: rohan\_23\_aug\_4.jpg  
Saved: rohan\_23\_aug\_5.jpg  
Saved: rohan\_23\_aug\_6.jpg  
Saved: rohan\_23\_aug\_7.jpg  
Saved: rohan\_23\_aug\_8.jpg  
Saved: rohan\_23\_aug\_9.jpg  
Saved: rohan\_23\_aug\_10.jpg  
Saved: rohan\_24\_aug\_0.jpg  
Saved: rohan\_24\_aug\_1.jpg  
Saved: rohan\_24\_aug\_2.jpg  
Saved: rohan\_24\_aug\_3.jpg  
Saved: rohan\_24\_aug\_4.jpg  
Saved: rohan\_24\_aug\_5.jpg  
Saved: rohan\_24\_aug\_6.jpg  
Saved: rohan\_24\_aug\_7.jpg  
Saved: rohan\_24\_aug\_8.jpg  
Saved: rohan\_24\_aug\_9.jpg  
Saved: rohan\_24\_aug\_10.jpg  
Saved: rohan\_25\_aug\_0.jpg  
Saved: rohan\_25\_aug\_1.jpg  
Saved: rohan\_25\_aug\_2.jpg  
Saved: rohan\_25\_aug\_3.jpg  
Saved: rohan\_25\_aug\_4.jpg  
Saved: rohan\_25\_aug\_5.jpg  
Saved: rohan\_25\_aug\_6.jpg  
Saved: rohan\_25\_aug\_7.jpg  
Saved: rohan\_25\_aug\_8.jpg  
Saved: rohan\_25\_aug\_9.jpg  
Saved: rohan\_25\_aug\_10.jpg  
Saved: rohan\_26\_aug\_0.jpg  
Saved: rohan\_26\_aug\_1.jpg  
Saved: rohan\_26\_aug\_2.jpg  
Saved: rohan\_26\_aug\_3.jpg  
Saved: rohan\_26\_aug\_4.jpg  
Saved: rohan\_26\_aug\_5.jpg  
Saved: rohan\_26\_aug\_6.jpg  
Saved: rohan\_26\_aug\_7.jpg  
Saved: rohan\_26\_aug\_8.jpg  
Saved: rohan\_26\_aug\_9.jpg  
Saved: rohan\_26\_aug\_10.jpg  
Saved: rohan\_27\_aug\_0.jpg  
Saved: rohan\_27\_aug\_1.jpg  
Saved: rohan\_27\_aug\_2.jpg

Saved: rohan\_27\_aug\_3.jpg  
Saved: rohan\_27\_aug\_4.jpg  
Saved: rohan\_27\_aug\_5.jpg  
Saved: rohan\_27\_aug\_6.jpg  
Saved: rohan\_27\_aug\_7.jpg  
Saved: rohan\_27\_aug\_8.jpg  
Saved: rohan\_27\_aug\_9.jpg  
Saved: rohan\_27\_aug\_10.jpg  
Saved: rohan\_28\_aug\_0.jpg  
Saved: rohan\_28\_aug\_1.jpg  
Saved: rohan\_28\_aug\_2.jpg  
Saved: rohan\_28\_aug\_3.jpg  
Saved: rohan\_28\_aug\_4.jpg  
Saved: rohan\_28\_aug\_5.jpg  
Saved: rohan\_28\_aug\_6.jpg  
Saved: rohan\_28\_aug\_7.jpg  
Saved: rohan\_28\_aug\_8.jpg  
Saved: rohan\_28\_aug\_9.jpg  
Saved: rohan\_28\_aug\_10.jpg  
Saved: rohan\_29\_aug\_0.jpg  
Saved: rohan\_29\_aug\_1.jpg  
Saved: rohan\_29\_aug\_2.jpg  
Saved: rohan\_29\_aug\_3.jpg  
Saved: rohan\_29\_aug\_4.jpg  
Saved: rohan\_29\_aug\_5.jpg  
Saved: rohan\_29\_aug\_6.jpg  
Saved: rohan\_29\_aug\_7.jpg  
Saved: rohan\_29\_aug\_8.jpg  
Saved: rohan\_29\_aug\_9.jpg  
Saved: rohan\_29\_aug\_10.jpg  
Saved: rohan\_3\_aug\_0.jpg  
Saved: rohan\_3\_aug\_1.jpg  
Saved: rohan\_3\_aug\_2.jpg  
Saved: rohan\_3\_aug\_3.jpg  
Saved: rohan\_3\_aug\_4.jpg  
Saved: rohan\_3\_aug\_5.jpg  
Saved: rohan\_3\_aug\_6.jpg  
Saved: rohan\_3\_aug\_7.jpg  
Saved: rohan\_3\_aug\_8.jpg  
Saved: rohan\_3\_aug\_9.jpg  
Saved: rohan\_3\_aug\_10.jpg  
Saved: rohan\_30\_aug\_0.jpg  
Saved: rohan\_30\_aug\_1.jpg  
Saved: rohan\_30\_aug\_2.jpg  
Saved: rohan\_30\_aug\_3.jpg  
Saved: rohan\_30\_aug\_4.jpg  
Saved: rohan\_30\_aug\_5.jpg  
Saved: rohan\_30\_aug\_6.jpg

Saved: rohan\_30\_aug\_7.jpg  
Saved: rohan\_30\_aug\_8.jpg  
Saved: rohan\_30\_aug\_9.jpg  
Saved: rohan\_30\_aug\_10.jpg  
Saved: rohan\_4\_aug\_0.jpg  
Saved: rohan\_4\_aug\_1.jpg  
Saved: rohan\_4\_aug\_2.jpg  
Saved: rohan\_4\_aug\_3.jpg  
Saved: rohan\_4\_aug\_4.jpg  
Saved: rohan\_4\_aug\_5.jpg  
Saved: rohan\_4\_aug\_6.jpg  
Saved: rohan\_4\_aug\_7.jpg  
Saved: rohan\_4\_aug\_8.jpg  
Saved: rohan\_4\_aug\_9.jpg  
Saved: rohan\_4\_aug\_10.jpg  
Saved: rohan\_5\_aug\_0.jpg  
Saved: rohan\_5\_aug\_1.jpg  
Saved: rohan\_5\_aug\_2.jpg  
Saved: rohan\_5\_aug\_3.jpg  
Saved: rohan\_5\_aug\_4.jpg  
Saved: rohan\_5\_aug\_5.jpg  
Saved: rohan\_5\_aug\_6.jpg  
Saved: rohan\_5\_aug\_7.jpg  
Saved: rohan\_5\_aug\_8.jpg  
Saved: rohan\_5\_aug\_9.jpg  
Saved: rohan\_5\_aug\_10.jpg  
Saved: rohan\_6\_aug\_0.jpg  
Saved: rohan\_6\_aug\_1.jpg  
Saved: rohan\_6\_aug\_2.jpg  
Saved: rohan\_6\_aug\_3.jpg  
Saved: rohan\_6\_aug\_4.jpg  
Saved: rohan\_6\_aug\_5.jpg  
Saved: rohan\_6\_aug\_6.jpg  
Saved: rohan\_6\_aug\_7.jpg  
Saved: rohan\_6\_aug\_8.jpg  
Saved: rohan\_6\_aug\_9.jpg  
Saved: rohan\_6\_aug\_10.jpg  
Saved: rohan\_7\_aug\_0.jpg  
Saved: rohan\_7\_aug\_1.jpg  
Saved: rohan\_7\_aug\_2.jpg  
Saved: rohan\_7\_aug\_3.jpg  
Saved: rohan\_7\_aug\_4.jpg  
Saved: rohan\_7\_aug\_5.jpg  
Saved: rohan\_7\_aug\_6.jpg  
Saved: rohan\_7\_aug\_7.jpg  
Saved: rohan\_7\_aug\_8.jpg  
Saved: rohan\_7\_aug\_9.jpg  
Saved: rohan\_7\_aug\_10.jpg

Saved: rohan\_8\_aug\_0.jpg  
Saved: rohan\_8\_aug\_1.jpg  
Saved: rohan\_8\_aug\_2.jpg  
Saved: rohan\_8\_aug\_3.jpg  
Saved: rohan\_8\_aug\_4.jpg  
Saved: rohan\_8\_aug\_5.jpg  
Saved: rohan\_8\_aug\_6.jpg  
Saved: rohan\_8\_aug\_7.jpg  
Saved: rohan\_8\_aug\_8.jpg  
Saved: rohan\_8\_aug\_9.jpg  
Saved: rohan\_8\_aug\_10.jpg  
Saved: rohan\_9\_aug\_0.jpg  
Saved: rohan\_9\_aug\_1.jpg  
Saved: rohan\_9\_aug\_2.jpg  
Saved: rohan\_9\_aug\_3.jpg  
Saved: rohan\_9\_aug\_4.jpg  
Saved: rohan\_9\_aug\_5.jpg  
Saved: rohan\_9\_aug\_6.jpg  
Saved: rohan\_9\_aug\_7.jpg  
Saved: rohan\_9\_aug\_8.jpg  
Saved: rohan\_9\_aug\_9.jpg  
Saved: rohan\_9\_aug\_10.jpg  
Processing folder: satyam  
Saved: satyam\_1\_aug\_0.jpg  
Saved: satyam\_1\_aug\_1.jpg  
Saved: satyam\_1\_aug\_2.jpg  
Saved: satyam\_1\_aug\_3.jpg  
Saved: satyam\_1\_aug\_4.jpg  
Saved: satyam\_1\_aug\_5.jpg  
Saved: satyam\_1\_aug\_6.jpg  
Saved: satyam\_1\_aug\_7.jpg  
Saved: satyam\_1\_aug\_8.jpg  
Saved: satyam\_1\_aug\_9.jpg  
Saved: satyam\_1\_aug\_10.jpg  
Saved: satyam\_10\_aug\_0.jpg  
Saved: satyam\_10\_aug\_1.jpg  
Saved: satyam\_10\_aug\_2.jpg  
Saved: satyam\_10\_aug\_3.jpg  
Saved: satyam\_10\_aug\_4.jpg  
Saved: satyam\_10\_aug\_5.jpg  
Saved: satyam\_10\_aug\_6.jpg  
Saved: satyam\_10\_aug\_7.jpg  
Saved: satyam\_10\_aug\_8.jpg  
Saved: satyam\_10\_aug\_9.jpg  
Saved: satyam\_10\_aug\_10.jpg  
Saved: satyam\_11\_aug\_0.jpg  
Saved: satyam\_11\_aug\_1.jpg  
Saved: satyam\_11\_aug\_2.jpg

Saved: satyam\_11\_aug\_3.jpg  
Saved: satyam\_11\_aug\_4.jpg  
Saved: satyam\_11\_aug\_5.jpg  
Saved: satyam\_11\_aug\_6.jpg  
Saved: satyam\_11\_aug\_7.jpg  
Saved: satyam\_11\_aug\_8.jpg  
Saved: satyam\_11\_aug\_9.jpg  
Saved: satyam\_11\_aug\_10.jpg  
Saved: satyam\_12\_aug\_0.jpg  
Saved: satyam\_12\_aug\_1.jpg  
Saved: satyam\_12\_aug\_2.jpg  
Saved: satyam\_12\_aug\_3.jpg  
Saved: satyam\_12\_aug\_4.jpg  
Saved: satyam\_12\_aug\_5.jpg  
Saved: satyam\_12\_aug\_6.jpg  
Saved: satyam\_12\_aug\_7.jpg  
Saved: satyam\_12\_aug\_8.jpg  
Saved: satyam\_12\_aug\_9.jpg  
Saved: satyam\_12\_aug\_10.jpg  
Saved: satyam\_13\_aug\_0.jpg  
Saved: satyam\_13\_aug\_1.jpg  
Saved: satyam\_13\_aug\_2.jpg  
Saved: satyam\_13\_aug\_3.jpg  
Saved: satyam\_13\_aug\_4.jpg  
Saved: satyam\_13\_aug\_5.jpg  
Saved: satyam\_13\_aug\_6.jpg  
Saved: satyam\_13\_aug\_7.jpg  
Saved: satyam\_13\_aug\_8.jpg  
Saved: satyam\_13\_aug\_9.jpg  
Saved: satyam\_13\_aug\_10.jpg  
Saved: satyam\_14\_aug\_0.jpg  
Saved: satyam\_14\_aug\_1.jpg  
Saved: satyam\_14\_aug\_2.jpg  
Saved: satyam\_14\_aug\_3.jpg  
Saved: satyam\_14\_aug\_4.jpg  
Saved: satyam\_14\_aug\_5.jpg  
Saved: satyam\_14\_aug\_6.jpg  
Saved: satyam\_14\_aug\_7.jpg  
Saved: satyam\_14\_aug\_8.jpg  
Saved: satyam\_14\_aug\_9.jpg  
Saved: satyam\_14\_aug\_10.jpg  
Saved: satyam\_15\_aug\_0.jpg  
Saved: satyam\_15\_aug\_1.jpg  
Saved: satyam\_15\_aug\_2.jpg  
Saved: satyam\_15\_aug\_3.jpg  
Saved: satyam\_15\_aug\_4.jpg  
Saved: satyam\_15\_aug\_5.jpg  
Saved: satyam\_15\_aug\_6.jpg

Saved: satyam\_15\_aug\_7.jpg  
Saved: satyam\_15\_aug\_8.jpg  
Saved: satyam\_15\_aug\_9.jpg  
Saved: satyam\_15\_aug\_10.jpg  
Saved: satyam\_16\_aug\_0.jpg  
Saved: satyam\_16\_aug\_1.jpg  
Saved: satyam\_16\_aug\_2.jpg  
Saved: satyam\_16\_aug\_3.jpg  
Saved: satyam\_16\_aug\_4.jpg  
Saved: satyam\_16\_aug\_5.jpg  
Saved: satyam\_16\_aug\_6.jpg  
Saved: satyam\_16\_aug\_7.jpg  
Saved: satyam\_16\_aug\_8.jpg  
Saved: satyam\_16\_aug\_9.jpg  
Saved: satyam\_16\_aug\_10.jpg  
Saved: satyam\_17\_aug\_0.jpg  
Saved: satyam\_17\_aug\_1.jpg  
Saved: satyam\_17\_aug\_2.jpg  
Saved: satyam\_17\_aug\_3.jpg  
Saved: satyam\_17\_aug\_4.jpg  
Saved: satyam\_17\_aug\_5.jpg  
Saved: satyam\_17\_aug\_6.jpg  
Saved: satyam\_17\_aug\_7.jpg  
Saved: satyam\_17\_aug\_8.jpg  
Saved: satyam\_17\_aug\_9.jpg  
Saved: satyam\_17\_aug\_10.jpg  
Saved: satyam\_18\_aug\_0.jpg  
Saved: satyam\_18\_aug\_1.jpg  
Saved: satyam\_18\_aug\_2.jpg  
Saved: satyam\_18\_aug\_3.jpg  
Saved: satyam\_18\_aug\_4.jpg  
Saved: satyam\_18\_aug\_5.jpg  
Saved: satyam\_18\_aug\_6.jpg  
Saved: satyam\_18\_aug\_7.jpg  
Saved: satyam\_18\_aug\_8.jpg  
Saved: satyam\_18\_aug\_9.jpg  
Saved: satyam\_18\_aug\_10.jpg  
Saved: satyam\_19\_aug\_0.jpg  
Saved: satyam\_19\_aug\_1.jpg  
Saved: satyam\_19\_aug\_2.jpg  
Saved: satyam\_19\_aug\_3.jpg  
Saved: satyam\_19\_aug\_4.jpg  
Saved: satyam\_19\_aug\_5.jpg  
Saved: satyam\_19\_aug\_6.jpg  
Saved: satyam\_19\_aug\_7.jpg  
Saved: satyam\_19\_aug\_8.jpg  
Saved: satyam\_19\_aug\_9.jpg  
Saved: satyam\_19\_aug\_10.jpg

Saved: satyam\_2\_aug\_0.jpg  
Saved: satyam\_2\_aug\_1.jpg  
Saved: satyam\_2\_aug\_2.jpg  
Saved: satyam\_2\_aug\_3.jpg  
Saved: satyam\_2\_aug\_4.jpg  
Saved: satyam\_2\_aug\_5.jpg  
Saved: satyam\_2\_aug\_6.jpg  
Saved: satyam\_2\_aug\_7.jpg  
Saved: satyam\_2\_aug\_8.jpg  
Saved: satyam\_2\_aug\_9.jpg  
Saved: satyam\_2\_aug\_10.jpg  
Saved: satyam\_20\_aug\_0.jpg  
Saved: satyam\_20\_aug\_1.jpg  
Saved: satyam\_20\_aug\_2.jpg  
Saved: satyam\_20\_aug\_3.jpg  
Saved: satyam\_20\_aug\_4.jpg  
Saved: satyam\_20\_aug\_5.jpg  
Saved: satyam\_20\_aug\_6.jpg  
Saved: satyam\_20\_aug\_7.jpg  
Saved: satyam\_20\_aug\_8.jpg  
Saved: satyam\_20\_aug\_9.jpg  
Saved: satyam\_20\_aug\_10.jpg  
Saved: satyam\_21\_aug\_0.jpg  
Saved: satyam\_21\_aug\_1.jpg  
Saved: satyam\_21\_aug\_2.jpg  
Saved: satyam\_21\_aug\_3.jpg  
Saved: satyam\_21\_aug\_4.jpg  
Saved: satyam\_21\_aug\_5.jpg  
Saved: satyam\_21\_aug\_6.jpg  
Saved: satyam\_21\_aug\_7.jpg  
Saved: satyam\_21\_aug\_8.jpg  
Saved: satyam\_21\_aug\_9.jpg  
Saved: satyam\_21\_aug\_10.jpg  
Saved: satyam\_22\_aug\_0.jpg  
Saved: satyam\_22\_aug\_1.jpg  
Saved: satyam\_22\_aug\_2.jpg  
Saved: satyam\_22\_aug\_3.jpg  
Saved: satyam\_22\_aug\_4.jpg  
Saved: satyam\_22\_aug\_5.jpg  
Saved: satyam\_22\_aug\_6.jpg  
Saved: satyam\_22\_aug\_7.jpg  
Saved: satyam\_22\_aug\_8.jpg  
Saved: satyam\_22\_aug\_9.jpg  
Saved: satyam\_22\_aug\_10.jpg  
Saved: satyam\_23\_aug\_0.jpg  
Saved: satyam\_23\_aug\_1.jpg  
Saved: satyam\_23\_aug\_2.jpg  
Saved: satyam\_23\_aug\_3.jpg

Saved: satyam\_23\_aug\_4.jpg  
Saved: satyam\_23\_aug\_5.jpg  
Saved: satyam\_23\_aug\_6.jpg  
Saved: satyam\_23\_aug\_7.jpg  
Saved: satyam\_23\_aug\_8.jpg  
Saved: satyam\_23\_aug\_9.jpg  
Saved: satyam\_23\_aug\_10.jpg  
Saved: satyam\_24\_aug\_0.jpg  
Saved: satyam\_24\_aug\_1.jpg  
Saved: satyam\_24\_aug\_2.jpg  
Saved: satyam\_24\_aug\_3.jpg  
Saved: satyam\_24\_aug\_4.jpg  
Saved: satyam\_24\_aug\_5.jpg  
Saved: satyam\_24\_aug\_6.jpg  
Saved: satyam\_24\_aug\_7.jpg  
Saved: satyam\_24\_aug\_8.jpg  
Saved: satyam\_24\_aug\_9.jpg  
Saved: satyam\_24\_aug\_10.jpg  
Saved: satyam\_25\_aug\_0.jpg  
Saved: satyam\_25\_aug\_1.jpg  
Saved: satyam\_25\_aug\_2.jpg  
Saved: satyam\_25\_aug\_3.jpg  
Saved: satyam\_25\_aug\_4.jpg  
Saved: satyam\_25\_aug\_5.jpg  
Saved: satyam\_25\_aug\_6.jpg  
Saved: satyam\_25\_aug\_7.jpg  
Saved: satyam\_25\_aug\_8.jpg  
Saved: satyam\_25\_aug\_9.jpg  
Saved: satyam\_25\_aug\_10.jpg  
Saved: satyam\_26\_aug\_0.jpg  
Saved: satyam\_26\_aug\_1.jpg  
Saved: satyam\_26\_aug\_2.jpg  
Saved: satyam\_26\_aug\_3.jpg  
Saved: satyam\_26\_aug\_4.jpg  
Saved: satyam\_26\_aug\_5.jpg  
Saved: satyam\_26\_aug\_6.jpg  
Saved: satyam\_26\_aug\_7.jpg  
Saved: satyam\_26\_aug\_8.jpg  
Saved: satyam\_26\_aug\_9.jpg  
Saved: satyam\_26\_aug\_10.jpg  
Saved: satyam\_27\_aug\_0.jpg  
Saved: satyam\_27\_aug\_1.jpg  
Saved: satyam\_27\_aug\_2.jpg  
Saved: satyam\_27\_aug\_3.jpg  
Saved: satyam\_27\_aug\_4.jpg  
Saved: satyam\_27\_aug\_5.jpg  
Saved: satyam\_27\_aug\_6.jpg  
Saved: satyam\_27\_aug\_7.jpg



Saved: satyam\_27\_aug\_8.jpg  
Saved: satyam\_27\_aug\_9.jpg  
Saved: satyam\_27\_aug\_10.jpg  
Saved: satyam\_28\_aug\_0.jpg  
Saved: satyam\_28\_aug\_1.jpg  
Saved: satyam\_28\_aug\_2.jpg  
Saved: satyam\_28\_aug\_3.jpg  
Saved: satyam\_28\_aug\_4.jpg  
Saved: satyam\_28\_aug\_5.jpg  
Saved: satyam\_28\_aug\_6.jpg  
Saved: satyam\_28\_aug\_7.jpg  
Saved: satyam\_28\_aug\_8.jpg  
Saved: satyam\_28\_aug\_9.jpg  
Saved: satyam\_28\_aug\_10.jpg  
Saved: satyam\_29\_aug\_0.jpg  
Saved: satyam\_29\_aug\_1.jpg  
Saved: satyam\_29\_aug\_2.jpg  
Saved: satyam\_29\_aug\_3.jpg  
Saved: satyam\_29\_aug\_4.jpg  
Saved: satyam\_29\_aug\_5.jpg  
Saved: satyam\_29\_aug\_6.jpg  
Saved: satyam\_29\_aug\_7.jpg  
Saved: satyam\_29\_aug\_8.jpg  
Saved: satyam\_29\_aug\_9.jpg  
Saved: satyam\_29\_aug\_10.jpg  
Saved: satyam\_3\_aug\_0.jpg  
Saved: satyam\_3\_aug\_1.jpg  
Saved: satyam\_3\_aug\_2.jpg  
Saved: satyam\_3\_aug\_3.jpg  
Saved: satyam\_3\_aug\_4.jpg  
Saved: satyam\_3\_aug\_5.jpg  
Saved: satyam\_3\_aug\_6.jpg  
Saved: satyam\_3\_aug\_7.jpg  
Saved: satyam\_3\_aug\_8.jpg  
Saved: satyam\_3\_aug\_9.jpg  
Saved: satyam\_3\_aug\_10.jpg  
Saved: satyam\_30\_aug\_0.jpg  
Saved: satyam\_30\_aug\_1.jpg  
Saved: satyam\_30\_aug\_2.jpg  
Saved: satyam\_30\_aug\_3.jpg  
Saved: satyam\_30\_aug\_4.jpg  
Saved: satyam\_30\_aug\_5.jpg  
Saved: satyam\_30\_aug\_6.jpg  
Saved: satyam\_30\_aug\_7.jpg  
Saved: satyam\_30\_aug\_8.jpg  
Saved: satyam\_30\_aug\_9.jpg  
Saved: satyam\_30\_aug\_10.jpg  
Saved: satyam\_4\_aug\_0.jpg

Saved: satyam\_4\_aug\_1.jpg  
Saved: satyam\_4\_aug\_2.jpg  
Saved: satyam\_4\_aug\_3.jpg  
Saved: satyam\_4\_aug\_4.jpg  
Saved: satyam\_4\_aug\_5.jpg  
Saved: satyam\_4\_aug\_6.jpg  
Saved: satyam\_4\_aug\_7.jpg  
Saved: satyam\_4\_aug\_8.jpg  
Saved: satyam\_4\_aug\_9.jpg  
Saved: satyam\_4\_aug\_10.jpg  
Saved: satyam\_5\_aug\_0.jpg  
Saved: satyam\_5\_aug\_1.jpg  
Saved: satyam\_5\_aug\_2.jpg  
Saved: satyam\_5\_aug\_3.jpg  
Saved: satyam\_5\_aug\_4.jpg  
Saved: satyam\_5\_aug\_5.jpg  
Saved: satyam\_5\_aug\_6.jpg  
Saved: satyam\_5\_aug\_7.jpg  
Saved: satyam\_5\_aug\_8.jpg  
Saved: satyam\_5\_aug\_9.jpg  
Saved: satyam\_5\_aug\_10.jpg  
Saved: satyam\_6\_aug\_0.jpg  
Saved: satyam\_6\_aug\_1.jpg  
Saved: satyam\_6\_aug\_2.jpg  
Saved: satyam\_6\_aug\_3.jpg  
Saved: satyam\_6\_aug\_4.jpg  
Saved: satyam\_6\_aug\_5.jpg  
Saved: satyam\_6\_aug\_6.jpg  
Saved: satyam\_6\_aug\_7.jpg  
Saved: satyam\_6\_aug\_8.jpg  
Saved: satyam\_6\_aug\_9.jpg  
Saved: satyam\_6\_aug\_10.jpg  
Saved: satyam\_7\_aug\_0.jpg  
Saved: satyam\_7\_aug\_1.jpg  
Saved: satyam\_7\_aug\_2.jpg  
Saved: satyam\_7\_aug\_3.jpg  
Saved: satyam\_7\_aug\_4.jpg  
Saved: satyam\_7\_aug\_5.jpg  
Saved: satyam\_7\_aug\_6.jpg  
Saved: satyam\_7\_aug\_7.jpg  
Saved: satyam\_7\_aug\_8.jpg  
Saved: satyam\_7\_aug\_9.jpg  
Saved: satyam\_7\_aug\_10.jpg  
Saved: satyam\_8\_aug\_0.jpg  
Saved: satyam\_8\_aug\_1.jpg  
Saved: satyam\_8\_aug\_2.jpg  
Saved: satyam\_8\_aug\_3.jpg  
Saved: satyam\_8\_aug\_4.jpg

Saved: satyam\_8\_aug\_5.jpg  
Saved: satyam\_8\_aug\_6.jpg  
Saved: satyam\_8\_aug\_7.jpg  
Saved: satyam\_8\_aug\_8.jpg  
Saved: satyam\_8\_aug\_9.jpg  
Saved: satyam\_8\_aug\_10.jpg  
Saved: satyam\_9\_aug\_0.jpg  
Saved: satyam\_9\_aug\_1.jpg  
Saved: satyam\_9\_aug\_2.jpg  
Saved: satyam\_9\_aug\_3.jpg  
Saved: satyam\_9\_aug\_4.jpg  
Saved: satyam\_9\_aug\_5.jpg  
Saved: satyam\_9\_aug\_6.jpg  
Saved: satyam\_9\_aug\_7.jpg  
Saved: satyam\_9\_aug\_8.jpg  
Saved: satyam\_9\_aug\_9.jpg  
Saved: satyam\_9\_aug\_10.jpg  
Processing folder: shruti\_tripathi  
Saved: shruti\_tripathi\_1\_aug\_0.jpg  
Saved: shruti\_tripathi\_1\_aug\_1.jpg  
Saved: shruti\_tripathi\_1\_aug\_2.jpg  
Saved: shruti\_tripathi\_1\_aug\_3.jpg  
Saved: shruti\_tripathi\_1\_aug\_4.jpg  
Saved: shruti\_tripathi\_1\_aug\_5.jpg  
Saved: shruti\_tripathi\_1\_aug\_6.jpg  
Saved: shruti\_tripathi\_1\_aug\_7.jpg  
Saved: shruti\_tripathi\_1\_aug\_8.jpg  
Saved: shruti\_tripathi\_1\_aug\_9.jpg  
Saved: shruti\_tripathi\_1\_aug\_10.jpg  
Saved: shruti\_tripathi\_10\_aug\_0.jpg  
Saved: shruti\_tripathi\_10\_aug\_1.jpg  
Saved: shruti\_tripathi\_10\_aug\_2.jpg  
Saved: shruti\_tripathi\_10\_aug\_3.jpg  
Saved: shruti\_tripathi\_10\_aug\_4.jpg  
Saved: shruti\_tripathi\_10\_aug\_5.jpg  
Saved: shruti\_tripathi\_10\_aug\_6.jpg  
Saved: shruti\_tripathi\_10\_aug\_7.jpg  
Saved: shruti\_tripathi\_10\_aug\_8.jpg  
Saved: shruti\_tripathi\_10\_aug\_9.jpg  
Saved: shruti\_tripathi\_10\_aug\_10.jpg  
Saved: shruti\_tripathi\_11\_aug\_0.jpg  
Saved: shruti\_tripathi\_11\_aug\_1.jpg  
Saved: shruti\_tripathi\_11\_aug\_2.jpg  
Saved: shruti\_tripathi\_11\_aug\_3.jpg  
Saved: shruti\_tripathi\_11\_aug\_4.jpg  
Saved: shruti\_tripathi\_11\_aug\_5.jpg  
Saved: shruti\_tripathi\_11\_aug\_6.jpg  
Saved: shruti\_tripathi\_11\_aug\_7.jpg

Saved: shruti\_tripathi\_11\_aug\_8.jpg  
Saved: shruti\_tripathi\_11\_aug\_9.jpg  
Saved: shruti\_tripathi\_11\_aug\_10.jpg  
Saved: shruti\_tripathi\_12\_aug\_0.jpg  
Saved: shruti\_tripathi\_12\_aug\_1.jpg  
Saved: shruti\_tripathi\_12\_aug\_2.jpg  
Saved: shruti\_tripathi\_12\_aug\_3.jpg  
Saved: shruti\_tripathi\_12\_aug\_4.jpg  
Saved: shruti\_tripathi\_12\_aug\_5.jpg  
Saved: shruti\_tripathi\_12\_aug\_6.jpg  
Saved: shruti\_tripathi\_12\_aug\_7.jpg  
Saved: shruti\_tripathi\_12\_aug\_8.jpg  
Saved: shruti\_tripathi\_12\_aug\_9.jpg  
Saved: shruti\_tripathi\_12\_aug\_10.jpg  
Saved: shruti\_tripathi\_13\_aug\_0.jpg  
Saved: shruti\_tripathi\_13\_aug\_1.jpg  
Saved: shruti\_tripathi\_13\_aug\_2.jpg  
Saved: shruti\_tripathi\_13\_aug\_3.jpg  
Saved: shruti\_tripathi\_13\_aug\_4.jpg  
Saved: shruti\_tripathi\_13\_aug\_5.jpg  
Saved: shruti\_tripathi\_13\_aug\_6.jpg  
Saved: shruti\_tripathi\_13\_aug\_7.jpg  
Saved: shruti\_tripathi\_13\_aug\_8.jpg  
Saved: shruti\_tripathi\_13\_aug\_9.jpg  
Saved: shruti\_tripathi\_13\_aug\_10.jpg  
Saved: shruti\_tripathi\_14\_aug\_0.jpg  
Saved: shruti\_tripathi\_14\_aug\_1.jpg  
Saved: shruti\_tripathi\_14\_aug\_2.jpg  
Saved: shruti\_tripathi\_14\_aug\_3.jpg  
Saved: shruti\_tripathi\_14\_aug\_4.jpg  
Saved: shruti\_tripathi\_14\_aug\_5.jpg  
Saved: shruti\_tripathi\_14\_aug\_6.jpg  
Saved: shruti\_tripathi\_14\_aug\_7.jpg  
Saved: shruti\_tripathi\_14\_aug\_8.jpg  
Saved: shruti\_tripathi\_14\_aug\_9.jpg  
Saved: shruti\_tripathi\_14\_aug\_10.jpg  
Saved: shruti\_tripathi\_15\_aug\_0.jpg  
Saved: shruti\_tripathi\_15\_aug\_1.jpg  
Saved: shruti\_tripathi\_15\_aug\_2.jpg  
Saved: shruti\_tripathi\_15\_aug\_3.jpg  
Saved: shruti\_tripathi\_15\_aug\_4.jpg  
Saved: shruti\_tripathi\_15\_aug\_5.jpg  
Saved: shruti\_tripathi\_15\_aug\_6.jpg  
Saved: shruti\_tripathi\_15\_aug\_7.jpg  
Saved: shruti\_tripathi\_15\_aug\_8.jpg  
Saved: shruti\_tripathi\_15\_aug\_9.jpg  
Saved: shruti\_tripathi\_15\_aug\_10.jpg  
Saved: shruti\_tripathi\_16\_aug\_0.jpg

Saved: shruti\_tripathi\_16\_aug\_1.jpg  
Saved: shruti\_tripathi\_16\_aug\_2.jpg  
Saved: shruti\_tripathi\_16\_aug\_3.jpg  
Saved: shruti\_tripathi\_16\_aug\_4.jpg  
Saved: shruti\_tripathi\_16\_aug\_5.jpg  
Saved: shruti\_tripathi\_16\_aug\_6.jpg  
Saved: shruti\_tripathi\_16\_aug\_7.jpg  
Saved: shruti\_tripathi\_16\_aug\_8.jpg  
Saved: shruti\_tripathi\_16\_aug\_9.jpg  
Saved: shruti\_tripathi\_16\_aug\_10.jpg  
Saved: shruti\_tripathi\_17\_aug\_0.jpg  
Saved: shruti\_tripathi\_17\_aug\_1.jpg  
Saved: shruti\_tripathi\_17\_aug\_2.jpg  
Saved: shruti\_tripathi\_17\_aug\_3.jpg  
Saved: shruti\_tripathi\_17\_aug\_4.jpg  
Saved: shruti\_tripathi\_17\_aug\_5.jpg  
Saved: shruti\_tripathi\_17\_aug\_6.jpg  
Saved: shruti\_tripathi\_17\_aug\_7.jpg  
Saved: shruti\_tripathi\_17\_aug\_8.jpg  
Saved: shruti\_tripathi\_17\_aug\_9.jpg  
Saved: shruti\_tripathi\_17\_aug\_10.jpg  
Saved: shruti\_tripathi\_18\_aug\_0.jpg  
Saved: shruti\_tripathi\_18\_aug\_1.jpg  
Saved: shruti\_tripathi\_18\_aug\_2.jpg  
Saved: shruti\_tripathi\_18\_aug\_3.jpg  
Saved: shruti\_tripathi\_18\_aug\_4.jpg  
Saved: shruti\_tripathi\_18\_aug\_5.jpg  
Saved: shruti\_tripathi\_18\_aug\_6.jpg  
Saved: shruti\_tripathi\_18\_aug\_7.jpg  
Saved: shruti\_tripathi\_18\_aug\_8.jpg  
Saved: shruti\_tripathi\_18\_aug\_9.jpg  
Saved: shruti\_tripathi\_18\_aug\_10.jpg  
Saved: shruti\_tripathi\_19\_aug\_0.jpg  
Saved: shruti\_tripathi\_19\_aug\_1.jpg  
Saved: shruti\_tripathi\_19\_aug\_2.jpg  
Saved: shruti\_tripathi\_19\_aug\_3.jpg  
Saved: shruti\_tripathi\_19\_aug\_4.jpg  
Saved: shruti\_tripathi\_19\_aug\_5.jpg  
Saved: shruti\_tripathi\_19\_aug\_6.jpg  
Saved: shruti\_tripathi\_19\_aug\_7.jpg  
Saved: shruti\_tripathi\_19\_aug\_8.jpg  
Saved: shruti\_tripathi\_19\_aug\_9.jpg  
Saved: shruti\_tripathi\_19\_aug\_10.jpg  
Saved: shruti\_tripathi\_2\_aug\_0.jpg  
Saved: shruti\_tripathi\_2\_aug\_1.jpg  
Saved: shruti\_tripathi\_2\_aug\_2.jpg  
Saved: shruti\_tripathi\_2\_aug\_3.jpg  
Saved: shruti\_tripathi\_2\_aug\_4.jpg

Saved: shruti\_tripathi\_2\_aug\_5.jpg  
Saved: shruti\_tripathi\_2\_aug\_6.jpg  
Saved: shruti\_tripathi\_2\_aug\_7.jpg  
Saved: shruti\_tripathi\_2\_aug\_8.jpg  
Saved: shruti\_tripathi\_2\_aug\_9.jpg  
Saved: shruti\_tripathi\_2\_aug\_10.jpg  
Saved: shruti\_tripathi\_20\_aug\_0.jpg  
Saved: shruti\_tripathi\_20\_aug\_1.jpg  
Saved: shruti\_tripathi\_20\_aug\_2.jpg  
Saved: shruti\_tripathi\_20\_aug\_3.jpg  
Saved: shruti\_tripathi\_20\_aug\_4.jpg  
Saved: shruti\_tripathi\_20\_aug\_5.jpg  
Saved: shruti\_tripathi\_20\_aug\_6.jpg  
Saved: shruti\_tripathi\_20\_aug\_7.jpg  
Saved: shruti\_tripathi\_20\_aug\_8.jpg  
Saved: shruti\_tripathi\_20\_aug\_9.jpg  
Saved: shruti\_tripathi\_20\_aug\_10.jpg  
Saved: shruti\_tripathi\_21\_aug\_0.jpg  
Saved: shruti\_tripathi\_21\_aug\_1.jpg  
Saved: shruti\_tripathi\_21\_aug\_2.jpg  
Saved: shruti\_tripathi\_21\_aug\_3.jpg  
Saved: shruti\_tripathi\_21\_aug\_4.jpg  
Saved: shruti\_tripathi\_21\_aug\_5.jpg  
Saved: shruti\_tripathi\_21\_aug\_6.jpg  
Saved: shruti\_tripathi\_21\_aug\_7.jpg  
Saved: shruti\_tripathi\_21\_aug\_8.jpg  
Saved: shruti\_tripathi\_21\_aug\_9.jpg  
Saved: shruti\_tripathi\_21\_aug\_10.jpg  
Saved: shruti\_tripathi\_22\_aug\_0.jpg  
Saved: shruti\_tripathi\_22\_aug\_1.jpg  
Saved: shruti\_tripathi\_22\_aug\_2.jpg  
Saved: shruti\_tripathi\_22\_aug\_3.jpg  
Saved: shruti\_tripathi\_22\_aug\_4.jpg  
Saved: shruti\_tripathi\_22\_aug\_5.jpg  
Saved: shruti\_tripathi\_22\_aug\_6.jpg  
Saved: shruti\_tripathi\_22\_aug\_7.jpg  
Saved: shruti\_tripathi\_22\_aug\_8.jpg  
Saved: shruti\_tripathi\_22\_aug\_9.jpg  
Saved: shruti\_tripathi\_22\_aug\_10.jpg  
Saved: shruti\_tripathi\_23\_aug\_0.jpg  
Saved: shruti\_tripathi\_23\_aug\_1.jpg  
Saved: shruti\_tripathi\_23\_aug\_2.jpg  
Saved: shruti\_tripathi\_23\_aug\_3.jpg  
Saved: shruti\_tripathi\_23\_aug\_4.jpg  
Saved: shruti\_tripathi\_23\_aug\_5.jpg  
Saved: shruti\_tripathi\_23\_aug\_6.jpg  
Saved: shruti\_tripathi\_23\_aug\_7.jpg  
Saved: shruti\_tripathi\_23\_aug\_8.jpg

Saved: shruti\_tripathi\_23\_aug\_9.jpg  
Saved: shruti\_tripathi\_23\_aug\_10.jpg  
Saved: shruti\_tripathi\_24\_aug\_0.jpg  
Saved: shruti\_tripathi\_24\_aug\_1.jpg  
Saved: shruti\_tripathi\_24\_aug\_2.jpg  
Saved: shruti\_tripathi\_24\_aug\_3.jpg  
Saved: shruti\_tripathi\_24\_aug\_4.jpg  
Saved: shruti\_tripathi\_24\_aug\_5.jpg  
Saved: shruti\_tripathi\_24\_aug\_6.jpg  
Saved: shruti\_tripathi\_24\_aug\_7.jpg  
Saved: shruti\_tripathi\_24\_aug\_8.jpg  
Saved: shruti\_tripathi\_24\_aug\_9.jpg  
Saved: shruti\_tripathi\_24\_aug\_10.jpg  
Saved: shruti\_tripathi\_25\_aug\_0.jpg  
Saved: shruti\_tripathi\_25\_aug\_1.jpg  
Saved: shruti\_tripathi\_25\_aug\_2.jpg  
Saved: shruti\_tripathi\_25\_aug\_3.jpg  
Saved: shruti\_tripathi\_25\_aug\_4.jpg  
Saved: shruti\_tripathi\_25\_aug\_5.jpg  
Saved: shruti\_tripathi\_25\_aug\_6.jpg  
Saved: shruti\_tripathi\_25\_aug\_7.jpg  
Saved: shruti\_tripathi\_25\_aug\_8.jpg  
Saved: shruti\_tripathi\_25\_aug\_9.jpg  
Saved: shruti\_tripathi\_25\_aug\_10.jpg  
Saved: shruti\_tripathi\_26\_aug\_0.jpg  
Saved: shruti\_tripathi\_26\_aug\_1.jpg  
Saved: shruti\_tripathi\_26\_aug\_2.jpg  
Saved: shruti\_tripathi\_26\_aug\_3.jpg  
Saved: shruti\_tripathi\_26\_aug\_4.jpg  
Saved: shruti\_tripathi\_26\_aug\_5.jpg  
Saved: shruti\_tripathi\_26\_aug\_6.jpg  
Saved: shruti\_tripathi\_26\_aug\_7.jpg  
Saved: shruti\_tripathi\_26\_aug\_8.jpg  
Saved: shruti\_tripathi\_26\_aug\_9.jpg  
Saved: shruti\_tripathi\_26\_aug\_10.jpg  
Saved: shruti\_tripathi\_27\_aug\_0.jpg  
Saved: shruti\_tripathi\_27\_aug\_1.jpg  
Saved: shruti\_tripathi\_27\_aug\_2.jpg  
Saved: shruti\_tripathi\_27\_aug\_3.jpg  
Saved: shruti\_tripathi\_27\_aug\_4.jpg  
Saved: shruti\_tripathi\_27\_aug\_5.jpg  
Saved: shruti\_tripathi\_27\_aug\_6.jpg  
Saved: shruti\_tripathi\_27\_aug\_7.jpg  
Saved: shruti\_tripathi\_27\_aug\_8.jpg  
Saved: shruti\_tripathi\_27\_aug\_9.jpg  
Saved: shruti\_tripathi\_27\_aug\_10.jpg  
Saved: shruti\_tripathi\_28\_aug\_0.jpg  
Saved: shruti\_tripathi\_28\_aug\_1.jpg

Saved: shruti\_tripathi\_28\_aug\_2.jpg  
Saved: shruti\_tripathi\_28\_aug\_3.jpg  
Saved: shruti\_tripathi\_28\_aug\_4.jpg  
Saved: shruti\_tripathi\_28\_aug\_5.jpg  
Saved: shruti\_tripathi\_28\_aug\_6.jpg  
Saved: shruti\_tripathi\_28\_aug\_7.jpg  
Saved: shruti\_tripathi\_28\_aug\_8.jpg  
Saved: shruti\_tripathi\_28\_aug\_9.jpg  
Saved: shruti\_tripathi\_28\_aug\_10.jpg  
Saved: shruti\_tripathi\_29\_aug\_0.jpg  
Saved: shruti\_tripathi\_29\_aug\_1.jpg  
Saved: shruti\_tripathi\_29\_aug\_2.jpg  
Saved: shruti\_tripathi\_29\_aug\_3.jpg  
Saved: shruti\_tripathi\_29\_aug\_4.jpg  
Saved: shruti\_tripathi\_29\_aug\_5.jpg  
Saved: shruti\_tripathi\_29\_aug\_6.jpg  
Saved: shruti\_tripathi\_29\_aug\_7.jpg  
Saved: shruti\_tripathi\_29\_aug\_8.jpg  
Saved: shruti\_tripathi\_29\_aug\_9.jpg  
Saved: shruti\_tripathi\_29\_aug\_10.jpg  
Saved: shruti\_tripathi\_3\_aug\_0.jpg  
Saved: shruti\_tripathi\_3\_aug\_1.jpg  
Saved: shruti\_tripathi\_3\_aug\_2.jpg  
Saved: shruti\_tripathi\_3\_aug\_3.jpg  
Saved: shruti\_tripathi\_3\_aug\_4.jpg  
Saved: shruti\_tripathi\_3\_aug\_5.jpg  
Saved: shruti\_tripathi\_3\_aug\_6.jpg  
Saved: shruti\_tripathi\_3\_aug\_7.jpg  
Saved: shruti\_tripathi\_3\_aug\_8.jpg  
Saved: shruti\_tripathi\_3\_aug\_9.jpg  
Saved: shruti\_tripathi\_3\_aug\_10.jpg  
Saved: shruti\_tripathi\_30\_aug\_0.jpg  
Saved: shruti\_tripathi\_30\_aug\_1.jpg  
Saved: shruti\_tripathi\_30\_aug\_2.jpg  
Saved: shruti\_tripathi\_30\_aug\_3.jpg  
Saved: shruti\_tripathi\_30\_aug\_4.jpg  
Saved: shruti\_tripathi\_30\_aug\_5.jpg  
Saved: shruti\_tripathi\_30\_aug\_6.jpg  
Saved: shruti\_tripathi\_30\_aug\_7.jpg  
Saved: shruti\_tripathi\_30\_aug\_8.jpg  
Saved: shruti\_tripathi\_30\_aug\_9.jpg  
Saved: shruti\_tripathi\_30\_aug\_10.jpg  
Saved: shruti\_tripathi\_4\_aug\_0.jpg  
Saved: shruti\_tripathi\_4\_aug\_1.jpg  
Saved: shruti\_tripathi\_4\_aug\_2.jpg  
Saved: shruti\_tripathi\_4\_aug\_3.jpg  
Saved: shruti\_tripathi\_4\_aug\_4.jpg  
Saved: shruti\_tripathi\_4\_aug\_5.jpg



Saved: shruti\_tripathi\_4\_aug\_6.jpg  
Saved: shruti\_tripathi\_4\_aug\_7.jpg  
Saved: shruti\_tripathi\_4\_aug\_8.jpg  
Saved: shruti\_tripathi\_4\_aug\_9.jpg  
Saved: shruti\_tripathi\_4\_aug\_10.jpg  
Saved: shruti\_tripathi\_5\_aug\_0.jpg  
Saved: shruti\_tripathi\_5\_aug\_1.jpg  
Saved: shruti\_tripathi\_5\_aug\_2.jpg  
Saved: shruti\_tripathi\_5\_aug\_3.jpg  
Saved: shruti\_tripathi\_5\_aug\_4.jpg  
Saved: shruti\_tripathi\_5\_aug\_5.jpg  
Saved: shruti\_tripathi\_5\_aug\_6.jpg  
Saved: shruti\_tripathi\_5\_aug\_7.jpg  
Saved: shruti\_tripathi\_5\_aug\_8.jpg  
Saved: shruti\_tripathi\_5\_aug\_9.jpg  
Saved: shruti\_tripathi\_5\_aug\_10.jpg  
Saved: shruti\_tripathi\_6\_aug\_0.jpg  
Saved: shruti\_tripathi\_6\_aug\_1.jpg  
Saved: shruti\_tripathi\_6\_aug\_2.jpg  
Saved: shruti\_tripathi\_6\_aug\_3.jpg  
Saved: shruti\_tripathi\_6\_aug\_4.jpg  
Saved: shruti\_tripathi\_6\_aug\_5.jpg  
Saved: shruti\_tripathi\_6\_aug\_6.jpg  
Saved: shruti\_tripathi\_6\_aug\_7.jpg  
Saved: shruti\_tripathi\_6\_aug\_8.jpg  
Saved: shruti\_tripathi\_6\_aug\_9.jpg  
Saved: shruti\_tripathi\_6\_aug\_10.jpg  
Saved: shruti\_tripathi\_7\_aug\_0.jpg  
Saved: shruti\_tripathi\_7\_aug\_1.jpg  
Saved: shruti\_tripathi\_7\_aug\_2.jpg  
Saved: shruti\_tripathi\_7\_aug\_3.jpg  
Saved: shruti\_tripathi\_7\_aug\_4.jpg  
Saved: shruti\_tripathi\_7\_aug\_5.jpg  
Saved: shruti\_tripathi\_7\_aug\_6.jpg  
Saved: shruti\_tripathi\_7\_aug\_7.jpg  
Saved: shruti\_tripathi\_7\_aug\_8.jpg  
Saved: shruti\_tripathi\_7\_aug\_9.jpg  
Saved: shruti\_tripathi\_7\_aug\_10.jpg  
Saved: shruti\_tripathi\_8\_aug\_0.jpg  
Saved: shruti\_tripathi\_8\_aug\_1.jpg  
Saved: shruti\_tripathi\_8\_aug\_2.jpg  
Saved: shruti\_tripathi\_8\_aug\_3.jpg  
Saved: shruti\_tripathi\_8\_aug\_4.jpg  
Saved: shruti\_tripathi\_8\_aug\_5.jpg  
Saved: shruti\_tripathi\_8\_aug\_6.jpg  
Saved: shruti\_tripathi\_8\_aug\_7.jpg  
Saved: shruti\_tripathi\_8\_aug\_8.jpg  
Saved: shruti\_tripathi\_8\_aug\_9.jpg

Saved: shruti\_tripathi\_8\_aug\_10.jpg  
Saved: shruti\_tripathi\_9\_aug\_0.jpg  
Saved: shruti\_tripathi\_9\_aug\_1.jpg  
Saved: shruti\_tripathi\_9\_aug\_2.jpg  
Saved: shruti\_tripathi\_9\_aug\_3.jpg  
Saved: shruti\_tripathi\_9\_aug\_4.jpg  
Saved: shruti\_tripathi\_9\_aug\_5.jpg  
Saved: shruti\_tripathi\_9\_aug\_6.jpg  
Saved: shruti\_tripathi\_9\_aug\_7.jpg  
Saved: shruti\_tripathi\_9\_aug\_8.jpg  
Saved: shruti\_tripathi\_9\_aug\_9.jpg  
Saved: shruti\_tripathi\_9\_aug\_10.jpg  
Processing folder: sojal  
Saved: sojal\_1\_aug\_0.jpg  
Saved: sojal\_1\_aug\_1.jpg  
Saved: sojal\_1\_aug\_2.jpg  
Saved: sojal\_1\_aug\_3.jpg  
Saved: sojal\_1\_aug\_4.jpg  
Saved: sojal\_1\_aug\_5.jpg  
Saved: sojal\_1\_aug\_6.jpg  
Saved: sojal\_1\_aug\_7.jpg  
Saved: sojal\_1\_aug\_8.jpg  
Saved: sojal\_1\_aug\_9.jpg  
Saved: sojal\_1\_aug\_10.jpg  
Saved: sojal\_10\_aug\_0.jpg  
Saved: sojal\_10\_aug\_1.jpg  
Saved: sojal\_10\_aug\_2.jpg  
Saved: sojal\_10\_aug\_3.jpg  
Saved: sojal\_10\_aug\_4.jpg  
Saved: sojal\_10\_aug\_5.jpg  
Saved: sojal\_10\_aug\_6.jpg  
Saved: sojal\_10\_aug\_7.jpg  
Saved: sojal\_10\_aug\_8.jpg  
Saved: sojal\_10\_aug\_9.jpg  
Saved: sojal\_10\_aug\_10.jpg  
Saved: sojal\_11\_aug\_0.jpg  
Saved: sojal\_11\_aug\_1.jpg  
Saved: sojal\_11\_aug\_2.jpg  
Saved: sojal\_11\_aug\_3.jpg  
Saved: sojal\_11\_aug\_4.jpg  
Saved: sojal\_11\_aug\_5.jpg  
Saved: sojal\_11\_aug\_6.jpg  
Saved: sojal\_11\_aug\_7.jpg  
Saved: sojal\_11\_aug\_8.jpg  
Saved: sojal\_11\_aug\_9.jpg  
Saved: sojal\_11\_aug\_10.jpg  
Saved: sojal\_12\_aug\_0.jpg  
Saved: sojal\_12\_aug\_1.jpg

Saved: sojal\_12\_aug\_2.jpg  
Saved: sojal\_12\_aug\_3.jpg  
Saved: sojal\_12\_aug\_4.jpg  
Saved: sojal\_12\_aug\_5.jpg  
Saved: sojal\_12\_aug\_6.jpg  
Saved: sojal\_12\_aug\_7.jpg  
Saved: sojal\_12\_aug\_8.jpg  
Saved: sojal\_12\_aug\_9.jpg  
Saved: sojal\_12\_aug\_10.jpg  
Saved: sojal\_13\_aug\_0.jpg  
Saved: sojal\_13\_aug\_1.jpg  
Saved: sojal\_13\_aug\_2.jpg  
Saved: sojal\_13\_aug\_3.jpg  
Saved: sojal\_13\_aug\_4.jpg  
Saved: sojal\_13\_aug\_5.jpg  
Saved: sojal\_13\_aug\_6.jpg  
Saved: sojal\_13\_aug\_7.jpg  
Saved: sojal\_13\_aug\_8.jpg  
Saved: sojal\_13\_aug\_9.jpg  
Saved: sojal\_13\_aug\_10.jpg  
Saved: sojal\_14\_aug\_0.jpg  
Saved: sojal\_14\_aug\_1.jpg  
Saved: sojal\_14\_aug\_2.jpg  
Saved: sojal\_14\_aug\_3.jpg  
Saved: sojal\_14\_aug\_4.jpg  
Saved: sojal\_14\_aug\_5.jpg  
Saved: sojal\_14\_aug\_6.jpg  
Saved: sojal\_14\_aug\_7.jpg  
Saved: sojal\_14\_aug\_8.jpg  
Saved: sojal\_14\_aug\_9.jpg  
Saved: sojal\_14\_aug\_10.jpg  
Saved: sojal\_15\_aug\_0.jpg  
Saved: sojal\_15\_aug\_1.jpg  
Saved: sojal\_15\_aug\_2.jpg  
Saved: sojal\_15\_aug\_3.jpg  
Saved: sojal\_15\_aug\_4.jpg  
Saved: sojal\_15\_aug\_5.jpg  
Saved: sojal\_15\_aug\_6.jpg  
Saved: sojal\_15\_aug\_7.jpg  
Saved: sojal\_15\_aug\_8.jpg  
Saved: sojal\_15\_aug\_9.jpg  
Saved: sojal\_15\_aug\_10.jpg  
Saved: sojal\_16\_aug\_0.jpg  
Saved: sojal\_16\_aug\_1.jpg  
Saved: sojal\_16\_aug\_2.jpg  
Saved: sojal\_16\_aug\_3.jpg  
Saved: sojal\_16\_aug\_4.jpg  
Saved: sojal\_16\_aug\_5.jpg

Saved: sojal\_16\_aug\_6.jpg  
Saved: sojal\_16\_aug\_7.jpg  
Saved: sojal\_16\_aug\_8.jpg  
Saved: sojal\_16\_aug\_9.jpg  
Saved: sojal\_16\_aug\_10.jpg  
Saved: sojal\_17\_aug\_0.jpg  
Saved: sojal\_17\_aug\_1.jpg  
Saved: sojal\_17\_aug\_2.jpg  
Saved: sojal\_17\_aug\_3.jpg  
Saved: sojal\_17\_aug\_4.jpg  
Saved: sojal\_17\_aug\_5.jpg  
Saved: sojal\_17\_aug\_6.jpg  
Saved: sojal\_17\_aug\_7.jpg  
Saved: sojal\_17\_aug\_8.jpg  
Saved: sojal\_17\_aug\_9.jpg  
Saved: sojal\_17\_aug\_10.jpg  
Saved: sojal\_18\_aug\_0.jpg  
Saved: sojal\_18\_aug\_1.jpg  
Saved: sojal\_18\_aug\_2.jpg  
Saved: sojal\_18\_aug\_3.jpg  
Saved: sojal\_18\_aug\_4.jpg  
Saved: sojal\_18\_aug\_5.jpg  
Saved: sojal\_18\_aug\_6.jpg  
Saved: sojal\_18\_aug\_7.jpg  
Saved: sojal\_18\_aug\_8.jpg  
Saved: sojal\_18\_aug\_9.jpg  
Saved: sojal\_18\_aug\_10.jpg  
Saved: sojal\_19\_aug\_0.jpg  
Saved: sojal\_19\_aug\_1.jpg  
Saved: sojal\_19\_aug\_2.jpg  
Saved: sojal\_19\_aug\_3.jpg  
Saved: sojal\_19\_aug\_4.jpg  
Saved: sojal\_19\_aug\_5.jpg  
Saved: sojal\_19\_aug\_6.jpg  
Saved: sojal\_19\_aug\_7.jpg  
Saved: sojal\_19\_aug\_8.jpg  
Saved: sojal\_19\_aug\_9.jpg  
Saved: sojal\_19\_aug\_10.jpg  
Saved: sojal\_2\_aug\_0.jpg  
Saved: sojal\_2\_aug\_1.jpg  
Saved: sojal\_2\_aug\_2.jpg  
Saved: sojal\_2\_aug\_3.jpg  
Saved: sojal\_2\_aug\_4.jpg  
Saved: sojal\_2\_aug\_5.jpg  
Saved: sojal\_2\_aug\_6.jpg  
Saved: sojal\_2\_aug\_7.jpg  
Saved: sojal\_2\_aug\_8.jpg  
Saved: sojal\_2\_aug\_9.jpg

Saved: sojal\_2\_aug\_10.jpg  
Saved: sojal\_20\_aug\_0.jpg  
Saved: sojal\_20\_aug\_1.jpg  
Saved: sojal\_20\_aug\_2.jpg  
Saved: sojal\_20\_aug\_3.jpg  
Saved: sojal\_20\_aug\_4.jpg  
Saved: sojal\_20\_aug\_5.jpg  
Saved: sojal\_20\_aug\_6.jpg  
Saved: sojal\_20\_aug\_7.jpg  
Saved: sojal\_20\_aug\_8.jpg  
Saved: sojal\_20\_aug\_9.jpg  
Saved: sojal\_20\_aug\_10.jpg  
Saved: sojal\_21\_aug\_0.jpg  
Saved: sojal\_21\_aug\_1.jpg  
Saved: sojal\_21\_aug\_2.jpg  
Saved: sojal\_21\_aug\_3.jpg  
Saved: sojal\_21\_aug\_4.jpg  
Saved: sojal\_21\_aug\_5.jpg  
Saved: sojal\_21\_aug\_6.jpg  
Saved: sojal\_21\_aug\_7.jpg  
Saved: sojal\_21\_aug\_8.jpg  
Saved: sojal\_21\_aug\_9.jpg  
Saved: sojal\_21\_aug\_10.jpg  
Saved: sojal\_22\_aug\_0.jpg  
Saved: sojal\_22\_aug\_1.jpg  
Saved: sojal\_22\_aug\_2.jpg  
Saved: sojal\_22\_aug\_3.jpg  
Saved: sojal\_22\_aug\_4.jpg  
Saved: sojal\_22\_aug\_5.jpg  
Saved: sojal\_22\_aug\_6.jpg  
Saved: sojal\_22\_aug\_7.jpg  
Saved: sojal\_22\_aug\_8.jpg  
Saved: sojal\_22\_aug\_9.jpg  
Saved: sojal\_22\_aug\_10.jpg  
Saved: sojal\_23\_aug\_0.jpg  
Saved: sojal\_23\_aug\_1.jpg  
Saved: sojal\_23\_aug\_2.jpg  
Saved: sojal\_23\_aug\_3.jpg  
Saved: sojal\_23\_aug\_4.jpg  
Saved: sojal\_23\_aug\_5.jpg  
Saved: sojal\_23\_aug\_6.jpg  
Saved: sojal\_23\_aug\_7.jpg  
Saved: sojal\_23\_aug\_8.jpg  
Saved: sojal\_23\_aug\_9.jpg  
Saved: sojal\_23\_aug\_10.jpg  
Saved: sojal\_24\_aug\_0.jpg  
Saved: sojal\_24\_aug\_1.jpg  
Saved: sojal\_24\_aug\_2.jpg

Saved: sojal\_24\_aug\_3.jpg  
Saved: sojal\_24\_aug\_4.jpg  
Saved: sojal\_24\_aug\_5.jpg  
Saved: sojal\_24\_aug\_6.jpg  
Saved: sojal\_24\_aug\_7.jpg  
Saved: sojal\_24\_aug\_8.jpg  
Saved: sojal\_24\_aug\_9.jpg  
Saved: sojal\_24\_aug\_10.jpg  
Saved: sojal\_25\_aug\_0.jpg  
Saved: sojal\_25\_aug\_1.jpg  
Saved: sojal\_25\_aug\_2.jpg  
Saved: sojal\_25\_aug\_3.jpg  
Saved: sojal\_25\_aug\_4.jpg  
Saved: sojal\_25\_aug\_5.jpg  
Saved: sojal\_25\_aug\_6.jpg  
Saved: sojal\_25\_aug\_7.jpg  
Saved: sojal\_25\_aug\_8.jpg  
Saved: sojal\_25\_aug\_9.jpg  
Saved: sojal\_25\_aug\_10.jpg  
Saved: sojal\_26\_aug\_0.jpg  
Saved: sojal\_26\_aug\_1.jpg  
Saved: sojal\_26\_aug\_2.jpg  
Saved: sojal\_26\_aug\_3.jpg  
Saved: sojal\_26\_aug\_4.jpg  
Saved: sojal\_26\_aug\_5.jpg  
Saved: sojal\_26\_aug\_6.jpg  
Saved: sojal\_26\_aug\_7.jpg  
Saved: sojal\_26\_aug\_8.jpg  
Saved: sojal\_26\_aug\_9.jpg  
Saved: sojal\_26\_aug\_10.jpg  
Saved: sojal\_27\_aug\_0.jpg  
Saved: sojal\_27\_aug\_1.jpg  
Saved: sojal\_27\_aug\_2.jpg  
Saved: sojal\_27\_aug\_3.jpg  
Saved: sojal\_27\_aug\_4.jpg  
Saved: sojal\_27\_aug\_5.jpg  
Saved: sojal\_27\_aug\_6.jpg  
Saved: sojal\_27\_aug\_7.jpg  
Saved: sojal\_27\_aug\_8.jpg  
Saved: sojal\_27\_aug\_9.jpg  
Saved: sojal\_27\_aug\_10.jpg  
Saved: sojal\_28\_aug\_0.jpg  
Saved: sojal\_28\_aug\_1.jpg  
Saved: sojal\_28\_aug\_2.jpg  
Saved: sojal\_28\_aug\_3.jpg  
Saved: sojal\_28\_aug\_4.jpg  
Saved: sojal\_28\_aug\_5.jpg  
Saved: sojal\_28\_aug\_6.jpg

Saved: sojal\_28\_aug\_7.jpg  
Saved: sojal\_28\_aug\_8.jpg  
Saved: sojal\_28\_aug\_9.jpg  
Saved: sojal\_28\_aug\_10.jpg  
Saved: sojal\_29\_aug\_0.jpg  
Saved: sojal\_29\_aug\_1.jpg  
Saved: sojal\_29\_aug\_2.jpg  
Saved: sojal\_29\_aug\_3.jpg  
Saved: sojal\_29\_aug\_4.jpg  
Saved: sojal\_29\_aug\_5.jpg  
Saved: sojal\_29\_aug\_6.jpg  
Saved: sojal\_29\_aug\_7.jpg  
Saved: sojal\_29\_aug\_8.jpg  
Saved: sojal\_29\_aug\_9.jpg  
Saved: sojal\_29\_aug\_10.jpg  
Saved: sojal\_3\_aug\_0.jpg  
Saved: sojal\_3\_aug\_1.jpg  
Saved: sojal\_3\_aug\_2.jpg  
Saved: sojal\_3\_aug\_3.jpg  
Saved: sojal\_3\_aug\_4.jpg  
Saved: sojal\_3\_aug\_5.jpg  
Saved: sojal\_3\_aug\_6.jpg  
Saved: sojal\_3\_aug\_7.jpg  
Saved: sojal\_3\_aug\_8.jpg  
Saved: sojal\_3\_aug\_9.jpg  
Saved: sojal\_3\_aug\_10.jpg  
Saved: sojal\_30\_aug\_0.jpg  
Saved: sojal\_30\_aug\_1.jpg  
Saved: sojal\_30\_aug\_2.jpg  
Saved: sojal\_30\_aug\_3.jpg  
Saved: sojal\_30\_aug\_4.jpg  
Saved: sojal\_30\_aug\_5.jpg  
Saved: sojal\_30\_aug\_6.jpg  
Saved: sojal\_30\_aug\_7.jpg  
Saved: sojal\_30\_aug\_8.jpg  
Saved: sojal\_30\_aug\_9.jpg  
Saved: sojal\_30\_aug\_10.jpg  
Saved: sojal\_4\_aug\_0.jpg  
Saved: sojal\_4\_aug\_1.jpg  
Saved: sojal\_4\_aug\_2.jpg  
Saved: sojal\_4\_aug\_3.jpg  
Saved: sojal\_4\_aug\_4.jpg  
Saved: sojal\_4\_aug\_5.jpg  
Saved: sojal\_4\_aug\_6.jpg  
Saved: sojal\_4\_aug\_7.jpg  
Saved: sojal\_4\_aug\_8.jpg  
Saved: sojal\_4\_aug\_9.jpg  
Saved: sojal\_4\_aug\_10.jpg

Saved: sojal\_5\_aug\_0.jpg  
Saved: sojal\_5\_aug\_1.jpg  
Saved: sojal\_5\_aug\_2.jpg  
Saved: sojal\_5\_aug\_3.jpg  
Saved: sojal\_5\_aug\_4.jpg  
Saved: sojal\_5\_aug\_5.jpg  
Saved: sojal\_5\_aug\_6.jpg  
Saved: sojal\_5\_aug\_7.jpg  
Saved: sojal\_5\_aug\_8.jpg  
Saved: sojal\_5\_aug\_9.jpg  
Saved: sojal\_5\_aug\_10.jpg  
Saved: sojal\_6\_aug\_0.jpg  
Saved: sojal\_6\_aug\_1.jpg  
Saved: sojal\_6\_aug\_2.jpg  
Saved: sojal\_6\_aug\_3.jpg  
Saved: sojal\_6\_aug\_4.jpg  
Saved: sojal\_6\_aug\_5.jpg  
Saved: sojal\_6\_aug\_6.jpg  
Saved: sojal\_6\_aug\_7.jpg  
Saved: sojal\_6\_aug\_8.jpg  
Saved: sojal\_6\_aug\_9.jpg  
Saved: sojal\_6\_aug\_10.jpg  
Saved: sojal\_7\_aug\_0.jpg  
Saved: sojal\_7\_aug\_1.jpg  
Saved: sojal\_7\_aug\_2.jpg  
Saved: sojal\_7\_aug\_3.jpg  
Saved: sojal\_7\_aug\_4.jpg  
Saved: sojal\_7\_aug\_5.jpg  
Saved: sojal\_7\_aug\_6.jpg  
Saved: sojal\_7\_aug\_7.jpg  
Saved: sojal\_7\_aug\_8.jpg  
Saved: sojal\_7\_aug\_9.jpg  
Saved: sojal\_7\_aug\_10.jpg  
Saved: sojal\_8\_aug\_0.jpg  
Saved: sojal\_8\_aug\_1.jpg  
Saved: sojal\_8\_aug\_2.jpg  
Saved: sojal\_8\_aug\_3.jpg  
Saved: sojal\_8\_aug\_4.jpg  
Saved: sojal\_8\_aug\_5.jpg  
Saved: sojal\_8\_aug\_6.jpg  
Saved: sojal\_8\_aug\_7.jpg  
Saved: sojal\_8\_aug\_8.jpg  
Saved: sojal\_8\_aug\_9.jpg  
Saved: sojal\_8\_aug\_10.jpg  
Saved: sojal\_9\_aug\_0.jpg  
Saved: sojal\_9\_aug\_1.jpg  
Saved: sojal\_9\_aug\_2.jpg  
Saved: sojal\_9\_aug\_3.jpg



Saved: sojal\_9\_aug\_4.jpg  
Saved: sojal\_9\_aug\_5.jpg  
Saved: sojal\_9\_aug\_6.jpg  
Saved: sojal\_9\_aug\_7.jpg  
Saved: sojal\_9\_aug\_8.jpg  
Saved: sojal\_9\_aug\_9.jpg  
Saved: sojal\_9\_aug\_10.jpg  
Processing folder: suneha\_goyal  
Saved: suneha\_goyal\_1\_aug\_0.jpg  
Saved: suneha\_goyal\_1\_aug\_1.jpg  
Saved: suneha\_goyal\_1\_aug\_2.jpg  
Saved: suneha\_goyal\_1\_aug\_3.jpg  
Saved: suneha\_goyal\_1\_aug\_4.jpg  
Saved: suneha\_goyal\_1\_aug\_5.jpg  
Saved: suneha\_goyal\_1\_aug\_6.jpg  
Saved: suneha\_goyal\_1\_aug\_7.jpg  
Saved: suneha\_goyal\_1\_aug\_8.jpg  
Saved: suneha\_goyal\_1\_aug\_9.jpg  
Saved: suneha\_goyal\_1\_aug\_10.jpg  
Saved: suneha\_goyal\_10\_aug\_0.jpg  
Saved: suneha\_goyal\_10\_aug\_1.jpg  
Saved: suneha\_goyal\_10\_aug\_2.jpg  
Saved: suneha\_goyal\_10\_aug\_3.jpg  
Saved: suneha\_goyal\_10\_aug\_4.jpg  
Saved: suneha\_goyal\_10\_aug\_5.jpg  
Saved: suneha\_goyal\_10\_aug\_6.jpg  
Saved: suneha\_goyal\_10\_aug\_7.jpg  
Saved: suneha\_goyal\_10\_aug\_8.jpg  
Saved: suneha\_goyal\_10\_aug\_9.jpg  
Saved: suneha\_goyal\_10\_aug\_10.jpg  
Saved: suneha\_goyal\_11\_aug\_0.jpg  
Saved: suneha\_goyal\_11\_aug\_1.jpg  
Saved: suneha\_goyal\_11\_aug\_2.jpg  
Saved: suneha\_goyal\_11\_aug\_3.jpg  
Saved: suneha\_goyal\_11\_aug\_4.jpg  
Saved: suneha\_goyal\_11\_aug\_5.jpg  
Saved: suneha\_goyal\_11\_aug\_6.jpg  
Saved: suneha\_goyal\_11\_aug\_7.jpg  
Saved: suneha\_goyal\_11\_aug\_8.jpg  
Saved: suneha\_goyal\_11\_aug\_9.jpg  
Saved: suneha\_goyal\_11\_aug\_10.jpg  
Saved: suneha\_goyal\_12\_aug\_0.jpg  
Saved: suneha\_goyal\_12\_aug\_1.jpg  
Saved: suneha\_goyal\_12\_aug\_2.jpg  
Saved: suneha\_goyal\_12\_aug\_3.jpg  
Saved: suneha\_goyal\_12\_aug\_4.jpg  
Saved: suneha\_goyal\_12\_aug\_5.jpg  
Saved: suneha\_goyal\_12\_aug\_6.jpg

Saved: suneha\_goyal\_12\_aug\_7.jpg  
Saved: suneha\_goyal\_12\_aug\_8.jpg  
Saved: suneha\_goyal\_12\_aug\_9.jpg  
Saved: suneha\_goyal\_12\_aug\_10.jpg  
Saved: suneha\_goyal\_13\_aug\_0.jpg  
Saved: suneha\_goyal\_13\_aug\_1.jpg  
Saved: suneha\_goyal\_13\_aug\_2.jpg  
Saved: suneha\_goyal\_13\_aug\_3.jpg  
Saved: suneha\_goyal\_13\_aug\_4.jpg  
Saved: suneha\_goyal\_13\_aug\_5.jpg  
Saved: suneha\_goyal\_13\_aug\_6.jpg  
Saved: suneha\_goyal\_13\_aug\_7.jpg  
Saved: suneha\_goyal\_13\_aug\_8.jpg  
Saved: suneha\_goyal\_13\_aug\_9.jpg  
Saved: suneha\_goyal\_13\_aug\_10.jpg  
Saved: suneha\_goyal\_14\_aug\_0.jpg  
Saved: suneha\_goyal\_14\_aug\_1.jpg  
Saved: suneha\_goyal\_14\_aug\_2.jpg  
Saved: suneha\_goyal\_14\_aug\_3.jpg  
Saved: suneha\_goyal\_14\_aug\_4.jpg  
Saved: suneha\_goyal\_14\_aug\_5.jpg  
Saved: suneha\_goyal\_14\_aug\_6.jpg  
Saved: suneha\_goyal\_14\_aug\_7.jpg  
Saved: suneha\_goyal\_14\_aug\_8.jpg  
Saved: suneha\_goyal\_14\_aug\_9.jpg  
Saved: suneha\_goyal\_14\_aug\_10.jpg  
Saved: suneha\_goyal\_15\_aug\_0.jpg  
Saved: suneha\_goyal\_15\_aug\_1.jpg  
Saved: suneha\_goyal\_15\_aug\_2.jpg  
Saved: suneha\_goyal\_15\_aug\_3.jpg  
Saved: suneha\_goyal\_15\_aug\_4.jpg  
Saved: suneha\_goyal\_15\_aug\_5.jpg  
Saved: suneha\_goyal\_15\_aug\_6.jpg  
Saved: suneha\_goyal\_15\_aug\_7.jpg  
Saved: suneha\_goyal\_15\_aug\_8.jpg  
Saved: suneha\_goyal\_15\_aug\_9.jpg  
Saved: suneha\_goyal\_15\_aug\_10.jpg  
Saved: suneha\_goyal\_16\_aug\_0.jpg  
Saved: suneha\_goyal\_16\_aug\_1.jpg  
Saved: suneha\_goyal\_16\_aug\_2.jpg  
Saved: suneha\_goyal\_16\_aug\_3.jpg  
Saved: suneha\_goyal\_16\_aug\_4.jpg  
Saved: suneha\_goyal\_16\_aug\_5.jpg  
Saved: suneha\_goyal\_16\_aug\_6.jpg  
Saved: suneha\_goyal\_16\_aug\_7.jpg  
Saved: suneha\_goyal\_16\_aug\_8.jpg  
Saved: suneha\_goyal\_16\_aug\_9.jpg  
Saved: suneha\_goyal\_16\_aug\_10.jpg

Saved: suneha\_goyal\_17\_aug\_0.jpg  
Saved: suneha\_goyal\_17\_aug\_1.jpg  
Saved: suneha\_goyal\_17\_aug\_2.jpg  
Saved: suneha\_goyal\_17\_aug\_3.jpg  
Saved: suneha\_goyal\_17\_aug\_4.jpg  
Saved: suneha\_goyal\_17\_aug\_5.jpg  
Saved: suneha\_goyal\_17\_aug\_6.jpg  
Saved: suneha\_goyal\_17\_aug\_7.jpg  
Saved: suneha\_goyal\_17\_aug\_8.jpg  
Saved: suneha\_goyal\_17\_aug\_9.jpg  
Saved: suneha\_goyal\_17\_aug\_10.jpg  
Saved: suneha\_goyal\_18\_aug\_0.jpg  
Saved: suneha\_goyal\_18\_aug\_1.jpg  
Saved: suneha\_goyal\_18\_aug\_2.jpg  
Saved: suneha\_goyal\_18\_aug\_3.jpg  
Saved: suneha\_goyal\_18\_aug\_4.jpg  
Saved: suneha\_goyal\_18\_aug\_5.jpg  
Saved: suneha\_goyal\_18\_aug\_6.jpg  
Saved: suneha\_goyal\_18\_aug\_7.jpg  
Saved: suneha\_goyal\_18\_aug\_8.jpg  
Saved: suneha\_goyal\_18\_aug\_9.jpg  
Saved: suneha\_goyal\_18\_aug\_10.jpg  
Saved: suneha\_goyal\_19\_aug\_0.jpg  
Saved: suneha\_goyal\_19\_aug\_1.jpg  
Saved: suneha\_goyal\_19\_aug\_2.jpg  
Saved: suneha\_goyal\_19\_aug\_3.jpg  
Saved: suneha\_goyal\_19\_aug\_4.jpg  
Saved: suneha\_goyal\_19\_aug\_5.jpg  
Saved: suneha\_goyal\_19\_aug\_6.jpg  
Saved: suneha\_goyal\_19\_aug\_7.jpg  
Saved: suneha\_goyal\_19\_aug\_8.jpg  
Saved: suneha\_goyal\_19\_aug\_9.jpg  
Saved: suneha\_goyal\_19\_aug\_10.jpg  
Saved: suneha\_goyal\_20\_aug\_0.jpg  
Saved: suneha\_goyal\_20\_aug\_1.jpg  
Saved: suneha\_goyal\_20\_aug\_2.jpg  
Saved: suneha\_goyal\_20\_aug\_3.jpg

Saved: suneha\_goyal\_20\_aug\_4.jpg  
Saved: suneha\_goyal\_20\_aug\_5.jpg  
Saved: suneha\_goyal\_20\_aug\_6.jpg  
Saved: suneha\_goyal\_20\_aug\_7.jpg  
Saved: suneha\_goyal\_20\_aug\_8.jpg  
Saved: suneha\_goyal\_20\_aug\_9.jpg  
Saved: suneha\_goyal\_20\_aug\_10.jpg  
Saved: suneha\_goyal\_21\_aug\_0.jpg  
Saved: suneha\_goyal\_21\_aug\_1.jpg  
Saved: suneha\_goyal\_21\_aug\_2.jpg  
Saved: suneha\_goyal\_21\_aug\_3.jpg  
Saved: suneha\_goyal\_21\_aug\_4.jpg  
Saved: suneha\_goyal\_21\_aug\_5.jpg  
Saved: suneha\_goyal\_21\_aug\_6.jpg  
Saved: suneha\_goyal\_21\_aug\_7.jpg  
Saved: suneha\_goyal\_21\_aug\_8.jpg  
Saved: suneha\_goyal\_21\_aug\_9.jpg  
Saved: suneha\_goyal\_21\_aug\_10.jpg  
Saved: suneha\_goyal\_22\_aug\_0.jpg  
Saved: suneha\_goyal\_22\_aug\_1.jpg  
Saved: suneha\_goyal\_22\_aug\_2.jpg  
Saved: suneha\_goyal\_22\_aug\_3.jpg  
Saved: suneha\_goyal\_22\_aug\_4.jpg  
Saved: suneha\_goyal\_22\_aug\_5.jpg  
Saved: suneha\_goyal\_22\_aug\_6.jpg  
Saved: suneha\_goyal\_22\_aug\_7.jpg  
Saved: suneha\_goyal\_22\_aug\_8.jpg  
Saved: suneha\_goyal\_22\_aug\_9.jpg  
Saved: suneha\_goyal\_22\_aug\_10.jpg  
Saved: suneha\_goyal\_23\_aug\_0.jpg  
Saved: suneha\_goyal\_23\_aug\_1.jpg  
Saved: suneha\_goyal\_23\_aug\_2.jpg  
Saved: suneha\_goyal\_23\_aug\_3.jpg  
Saved: suneha\_goyal\_23\_aug\_4.jpg  
Saved: suneha\_goyal\_23\_aug\_5.jpg  
Saved: suneha\_goyal\_23\_aug\_6.jpg  
Saved: suneha\_goyal\_23\_aug\_7.jpg  
Saved: suneha\_goyal\_23\_aug\_8.jpg  
Saved: suneha\_goyal\_23\_aug\_9.jpg  
Saved: suneha\_goyal\_23\_aug\_10.jpg  
Saved: suneha\_goyal\_24\_aug\_0.jpg  
Saved: suneha\_goyal\_24\_aug\_1.jpg  
Saved: suneha\_goyal\_24\_aug\_2.jpg  
Saved: suneha\_goyal\_24\_aug\_3.jpg  
Saved: suneha\_goyal\_24\_aug\_4.jpg  
Saved: suneha\_goyal\_24\_aug\_5.jpg  
Saved: suneha\_goyal\_24\_aug\_6.jpg  
Saved: suneha\_goyal\_24\_aug\_7.jpg

Saved: suneha\_goyal\_24\_aug\_8.jpg  
Saved: suneha\_goyal\_24\_aug\_9.jpg  
Saved: suneha\_goyal\_24\_aug\_10.jpg  
Saved: suneha\_goyal\_25\_aug\_0.jpg  
Saved: suneha\_goyal\_25\_aug\_1.jpg  
Saved: suneha\_goyal\_25\_aug\_2.jpg  
Saved: suneha\_goyal\_25\_aug\_3.jpg  
Saved: suneha\_goyal\_25\_aug\_4.jpg  
Saved: suneha\_goyal\_25\_aug\_5.jpg  
Saved: suneha\_goyal\_25\_aug\_6.jpg  
Saved: suneha\_goyal\_25\_aug\_7.jpg  
Saved: suneha\_goyal\_25\_aug\_8.jpg  
Saved: suneha\_goyal\_25\_aug\_9.jpg  
Saved: suneha\_goyal\_25\_aug\_10.jpg  
Saved: suneha\_goyal\_26\_aug\_0.jpg  
Saved: suneha\_goyal\_26\_aug\_1.jpg  
Saved: suneha\_goyal\_26\_aug\_2.jpg  
Saved: suneha\_goyal\_26\_aug\_3.jpg  
Saved: suneha\_goyal\_26\_aug\_4.jpg  
Saved: suneha\_goyal\_26\_aug\_5.jpg  
Saved: suneha\_goyal\_26\_aug\_6.jpg  
Saved: suneha\_goyal\_26\_aug\_7.jpg  
Saved: suneha\_goyal\_26\_aug\_8.jpg  
Saved: suneha\_goyal\_26\_aug\_9.jpg  
Saved: suneha\_goyal\_26\_aug\_10.jpg  
Saved: suneha\_goyal\_27\_aug\_0.jpg  
Saved: suneha\_goyal\_27\_aug\_1.jpg  
Saved: suneha\_goyal\_27\_aug\_2.jpg  
Saved: suneha\_goyal\_27\_aug\_3.jpg  
Saved: suneha\_goyal\_27\_aug\_4.jpg  
Saved: suneha\_goyal\_27\_aug\_5.jpg  
Saved: suneha\_goyal\_27\_aug\_6.jpg  
Saved: suneha\_goyal\_27\_aug\_7.jpg  
Saved: suneha\_goyal\_27\_aug\_8.jpg  
Saved: suneha\_goyal\_27\_aug\_9.jpg  
Saved: suneha\_goyal\_27\_aug\_10.jpg  
Saved: suneha\_goyal\_28\_aug\_0.jpg  
Saved: suneha\_goyal\_28\_aug\_1.jpg  
Saved: suneha\_goyal\_28\_aug\_2.jpg  
Saved: suneha\_goyal\_28\_aug\_3.jpg  
Saved: suneha\_goyal\_28\_aug\_4.jpg  
Saved: suneha\_goyal\_28\_aug\_5.jpg  
Saved: suneha\_goyal\_28\_aug\_6.jpg  
Saved: suneha\_goyal\_28\_aug\_7.jpg  
Saved: suneha\_goyal\_28\_aug\_8.jpg  
Saved: suneha\_goyal\_28\_aug\_9.jpg  
Saved: suneha\_goyal\_28\_aug\_10.jpg  
Saved: suneha\_goyal\_29\_aug\_0.jpg

Saved: suneha\_goyal\_29\_aug\_1.jpg  
Saved: suneha\_goyal\_29\_aug\_2.jpg  
Saved: suneha\_goyal\_29\_aug\_3.jpg  
Saved: suneha\_goyal\_29\_aug\_4.jpg  
Saved: suneha\_goyal\_29\_aug\_5.jpg  
Saved: suneha\_goyal\_29\_aug\_6.jpg  
Saved: suneha\_goyal\_29\_aug\_7.jpg  
Saved: suneha\_goyal\_29\_aug\_8.jpg  
Saved: suneha\_goyal\_29\_aug\_9.jpg  
Saved: suneha\_goyal\_29\_aug\_10.jpg  
Saved: suneha\_goyal\_3\_aug\_0.jpg  
Saved: suneha\_goyal\_3\_aug\_1.jpg  
Saved: suneha\_goyal\_3\_aug\_2.jpg  
Saved: suneha\_goyal\_3\_aug\_3.jpg  
Saved: suneha\_goyal\_3\_aug\_4.jpg  
Saved: suneha\_goyal\_3\_aug\_5.jpg  
Saved: suneha\_goyal\_3\_aug\_6.jpg  
Saved: suneha\_goyal\_3\_aug\_7.jpg  
Saved: suneha\_goyal\_3\_aug\_8.jpg  
Saved: suneha\_goyal\_3\_aug\_9.jpg  
Saved: suneha\_goyal\_3\_aug\_10.jpg  
Saved: suneha\_goyal\_30\_aug\_0.jpg  
Saved: suneha\_goyal\_30\_aug\_1.jpg  
Saved: suneha\_goyal\_30\_aug\_2.jpg  
Saved: suneha\_goyal\_30\_aug\_3.jpg  
Saved: suneha\_goyal\_30\_aug\_4.jpg  
Saved: suneha\_goyal\_30\_aug\_5.jpg  
Saved: suneha\_goyal\_30\_aug\_6.jpg  
Saved: suneha\_goyal\_30\_aug\_7.jpg  
Saved: suneha\_goyal\_30\_aug\_8.jpg  
Saved: suneha\_goyal\_30\_aug\_9.jpg  
Saved: suneha\_goyal\_30\_aug\_10.jpg  
Saved: suneha\_goyal\_4\_aug\_0.jpg  
Saved: suneha\_goyal\_4\_aug\_1.jpg  
Saved: suneha\_goyal\_4\_aug\_2.jpg  
Saved: suneha\_goyal\_4\_aug\_3.jpg  
Saved: suneha\_goyal\_4\_aug\_4.jpg  
Saved: suneha\_goyal\_4\_aug\_5.jpg  
Saved: suneha\_goyal\_4\_aug\_6.jpg  
Saved: suneha\_goyal\_4\_aug\_7.jpg  
Saved: suneha\_goyal\_4\_aug\_8.jpg  
Saved: suneha\_goyal\_4\_aug\_9.jpg  
Saved: suneha\_goyal\_4\_aug\_10.jpg  
Saved: suneha\_goyal\_5\_aug\_0.jpg  
Saved: suneha\_goyal\_5\_aug\_1.jpg  
Saved: suneha\_goyal\_5\_aug\_2.jpg  
Saved: suneha\_goyal\_5\_aug\_3.jpg  
Saved: suneha\_goyal\_5\_aug\_4.jpg

Saved: suneha\_goyal\_5\_aug\_5.jpg  
Saved: suneha\_goyal\_5\_aug\_6.jpg  
Saved: suneha\_goyal\_5\_aug\_7.jpg  
Saved: suneha\_goyal\_5\_aug\_8.jpg  
Saved: suneha\_goyal\_5\_aug\_9.jpg  
Saved: suneha\_goyal\_5\_aug\_10.jpg  
Saved: suneha\_goyal\_6\_aug\_0.jpg  
Saved: suneha\_goyal\_6\_aug\_1.jpg  
Saved: suneha\_goyal\_6\_aug\_2.jpg  
Saved: suneha\_goyal\_6\_aug\_3.jpg  
Saved: suneha\_goyal\_6\_aug\_4.jpg  
Saved: suneha\_goyal\_6\_aug\_5.jpg  
Saved: suneha\_goyal\_6\_aug\_6.jpg  
Saved: suneha\_goyal\_6\_aug\_7.jpg  
Saved: suneha\_goyal\_6\_aug\_8.jpg  
Saved: suneha\_goyal\_6\_aug\_9.jpg  
Saved: suneha\_goyal\_6\_aug\_10.jpg  
Saved: suneha\_goyal\_7\_aug\_0.jpg  
Saved: suneha\_goyal\_7\_aug\_1.jpg  
Saved: suneha\_goyal\_7\_aug\_2.jpg  
Saved: suneha\_goyal\_7\_aug\_3.jpg  
Saved: suneha\_goyal\_7\_aug\_4.jpg  
Saved: suneha\_goyal\_7\_aug\_5.jpg  
Saved: suneha\_goyal\_7\_aug\_6.jpg  
Saved: suneha\_goyal\_7\_aug\_7.jpg  
Saved: suneha\_goyal\_7\_aug\_8.jpg  
Saved: suneha\_goyal\_7\_aug\_9.jpg  
Saved: suneha\_goyal\_7\_aug\_10.jpg  
Saved: suneha\_goyal\_8\_aug\_0.jpg  
Saved: suneha\_goyal\_8\_aug\_1.jpg  
Saved: suneha\_goyal\_8\_aug\_2.jpg  
Saved: suneha\_goyal\_8\_aug\_3.jpg  
Saved: suneha\_goyal\_8\_aug\_4.jpg  
Saved: suneha\_goyal\_8\_aug\_5.jpg  
Saved: suneha\_goyal\_8\_aug\_6.jpg  
Saved: suneha\_goyal\_8\_aug\_7.jpg  
Saved: suneha\_goyal\_8\_aug\_8.jpg  
Saved: suneha\_goyal\_8\_aug\_9.jpg  
Saved: suneha\_goyal\_8\_aug\_10.jpg  
Saved: suneha\_goyal\_9\_aug\_0.jpg  
Saved: suneha\_goyal\_9\_aug\_1.jpg  
Saved: suneha\_goyal\_9\_aug\_2.jpg  
Saved: suneha\_goyal\_9\_aug\_3.jpg  
Saved: suneha\_goyal\_9\_aug\_4.jpg  
Saved: suneha\_goyal\_9\_aug\_5.jpg  
Saved: suneha\_goyal\_9\_aug\_6.jpg  
Saved: suneha\_goyal\_9\_aug\_7.jpg  
Saved: suneha\_goyal\_9\_aug\_8.jpg

Saved: suneha\_goyal\_9\_aug\_9.jpg  
Saved: suneha\_goyal\_9\_aug\_10.jpg  
Processing folder: vanshita  
Saved: vanshita\_1\_aug\_0.jpg  
Saved: vanshita\_1\_aug\_1.jpg  
Saved: vanshita\_1\_aug\_2.jpg  
Saved: vanshita\_1\_aug\_3.jpg  
Saved: vanshita\_1\_aug\_4.jpg  
Saved: vanshita\_1\_aug\_5.jpg  
Saved: vanshita\_1\_aug\_6.jpg  
Saved: vanshita\_1\_aug\_7.jpg  
Saved: vanshita\_1\_aug\_8.jpg  
Saved: vanshita\_1\_aug\_9.jpg  
Saved: vanshita\_1\_aug\_10.jpg  
Saved: vanshita\_10\_aug\_0.jpg  
Saved: vanshita\_10\_aug\_1.jpg  
Saved: vanshita\_10\_aug\_2.jpg  
Saved: vanshita\_10\_aug\_3.jpg  
Saved: vanshita\_10\_aug\_4.jpg  
Saved: vanshita\_10\_aug\_5.jpg  
Saved: vanshita\_10\_aug\_6.jpg  
Saved: vanshita\_10\_aug\_7.jpg  
Saved: vanshita\_10\_aug\_8.jpg  
Saved: vanshita\_10\_aug\_9.jpg  
Saved: vanshita\_10\_aug\_10.jpg  
Saved: vanshita\_11\_aug\_0.jpg  
Saved: vanshita\_11\_aug\_1.jpg  
Saved: vanshita\_11\_aug\_2.jpg  
Saved: vanshita\_11\_aug\_3.jpg  
Saved: vanshita\_11\_aug\_4.jpg  
Saved: vanshita\_11\_aug\_5.jpg  
Saved: vanshita\_11\_aug\_6.jpg  
Saved: vanshita\_11\_aug\_7.jpg  
Saved: vanshita\_11\_aug\_8.jpg  
Saved: vanshita\_11\_aug\_9.jpg  
Saved: vanshita\_11\_aug\_10.jpg  
Saved: vanshita\_12\_aug\_0.jpg  
Saved: vanshita\_12\_aug\_1.jpg  
Saved: vanshita\_12\_aug\_2.jpg  
Saved: vanshita\_12\_aug\_3.jpg  
Saved: vanshita\_12\_aug\_4.jpg  
Saved: vanshita\_12\_aug\_5.jpg  
Saved: vanshita\_12\_aug\_6.jpg  
Saved: vanshita\_12\_aug\_7.jpg  
Saved: vanshita\_12\_aug\_8.jpg  
Saved: vanshita\_12\_aug\_9.jpg  
Saved: vanshita\_12\_aug\_10.jpg  
Saved: vanshita\_13\_aug\_0.jpg



Saved: vanshita\_13\_aug\_1.jpg  
Saved: vanshita\_13\_aug\_2.jpg  
Saved: vanshita\_13\_aug\_3.jpg  
Saved: vanshita\_13\_aug\_4.jpg  
Saved: vanshita\_13\_aug\_5.jpg  
Saved: vanshita\_13\_aug\_6.jpg  
Saved: vanshita\_13\_aug\_7.jpg  
Saved: vanshita\_13\_aug\_8.jpg  
Saved: vanshita\_13\_aug\_9.jpg  
Saved: vanshita\_13\_aug\_10.jpg  
Saved: vanshita\_14\_aug\_0.jpg  
Saved: vanshita\_14\_aug\_1.jpg  
Saved: vanshita\_14\_aug\_2.jpg  
Saved: vanshita\_14\_aug\_3.jpg  
Saved: vanshita\_14\_aug\_4.jpg  
Saved: vanshita\_14\_aug\_5.jpg  
Saved: vanshita\_14\_aug\_6.jpg  
Saved: vanshita\_14\_aug\_7.jpg  
Saved: vanshita\_14\_aug\_8.jpg  
Saved: vanshita\_14\_aug\_9.jpg  
Saved: vanshita\_14\_aug\_10.jpg  
Saved: vanshita\_15\_aug\_0.jpg  
Saved: vanshita\_15\_aug\_1.jpg  
Saved: vanshita\_15\_aug\_2.jpg  
Saved: vanshita\_15\_aug\_3.jpg  
Saved: vanshita\_15\_aug\_4.jpg  
Saved: vanshita\_15\_aug\_5.jpg  
Saved: vanshita\_15\_aug\_6.jpg  
Saved: vanshita\_15\_aug\_7.jpg  
Saved: vanshita\_15\_aug\_8.jpg  
Saved: vanshita\_15\_aug\_9.jpg  
Saved: vanshita\_15\_aug\_10.jpg  
Saved: vanshita\_16\_aug\_0.jpg  
Saved: vanshita\_16\_aug\_1.jpg  
Saved: vanshita\_16\_aug\_2.jpg  
Saved: vanshita\_16\_aug\_3.jpg  
Saved: vanshita\_16\_aug\_4.jpg  
Saved: vanshita\_16\_aug\_5.jpg  
Saved: vanshita\_16\_aug\_6.jpg  
Saved: vanshita\_16\_aug\_7.jpg  
Saved: vanshita\_16\_aug\_8.jpg  
Saved: vanshita\_16\_aug\_9.jpg  
Saved: vanshita\_16\_aug\_10.jpg  
Saved: vanshita\_17\_aug\_0.jpg  
Saved: vanshita\_17\_aug\_1.jpg  
Saved: vanshita\_17\_aug\_2.jpg  
Saved: vanshita\_17\_aug\_3.jpg  
Saved: vanshita\_17\_aug\_4.jpg

Saved: vanshita\_17\_aug\_5.jpg  
Saved: vanshita\_17\_aug\_6.jpg  
Saved: vanshita\_17\_aug\_7.jpg  
Saved: vanshita\_17\_aug\_8.jpg  
Saved: vanshita\_17\_aug\_9.jpg  
Saved: vanshita\_17\_aug\_10.jpg  
Saved: vanshita\_18\_aug\_0.jpg  
Saved: vanshita\_18\_aug\_1.jpg  
Saved: vanshita\_18\_aug\_2.jpg  
Saved: vanshita\_18\_aug\_3.jpg  
Saved: vanshita\_18\_aug\_4.jpg  
Saved: vanshita\_18\_aug\_5.jpg  
Saved: vanshita\_18\_aug\_6.jpg  
Saved: vanshita\_18\_aug\_7.jpg  
Saved: vanshita\_18\_aug\_8.jpg  
Saved: vanshita\_18\_aug\_9.jpg  
Saved: vanshita\_18\_aug\_10.jpg  
Saved: vanshita\_19\_aug\_0.jpg  
Saved: vanshita\_19\_aug\_1.jpg  
Saved: vanshita\_19\_aug\_2.jpg  
Saved: vanshita\_19\_aug\_3.jpg  
Saved: vanshita\_19\_aug\_4.jpg  
Saved: vanshita\_19\_aug\_5.jpg  
Saved: vanshita\_19\_aug\_6.jpg  
Saved: vanshita\_19\_aug\_7.jpg  
Saved: vanshita\_19\_aug\_8.jpg  
Saved: vanshita\_19\_aug\_9.jpg  
Saved: vanshita\_19\_aug\_10.jpg  
Saved: vanshita\_2\_aug\_0.jpg  
Saved: vanshita\_2\_aug\_1.jpg  
Saved: vanshita\_2\_aug\_2.jpg  
Saved: vanshita\_2\_aug\_3.jpg  
Saved: vanshita\_2\_aug\_4.jpg  
Saved: vanshita\_2\_aug\_5.jpg  
Saved: vanshita\_2\_aug\_6.jpg  
Saved: vanshita\_2\_aug\_7.jpg  
Saved: vanshita\_2\_aug\_8.jpg  
Saved: vanshita\_2\_aug\_9.jpg  
Saved: vanshita\_2\_aug\_10.jpg  
Saved: vanshita\_20\_aug\_0.jpg  
Saved: vanshita\_20\_aug\_1.jpg  
Saved: vanshita\_20\_aug\_2.jpg  
Saved: vanshita\_20\_aug\_3.jpg  
Saved: vanshita\_20\_aug\_4.jpg  
Saved: vanshita\_20\_aug\_5.jpg  
Saved: vanshita\_20\_aug\_6.jpg  
Saved: vanshita\_20\_aug\_7.jpg  
Saved: vanshita\_20\_aug\_8.jpg

Saved: vanshita\_20\_aug\_9.jpg  
Saved: vanshita\_20\_aug\_10.jpg  
Saved: vanshita\_21\_aug\_0.jpg  
Saved: vanshita\_21\_aug\_1.jpg  
Saved: vanshita\_21\_aug\_2.jpg  
Saved: vanshita\_21\_aug\_3.jpg  
Saved: vanshita\_21\_aug\_4.jpg  
Saved: vanshita\_21\_aug\_5.jpg  
Saved: vanshita\_21\_aug\_6.jpg  
Saved: vanshita\_21\_aug\_7.jpg  
Saved: vanshita\_21\_aug\_8.jpg  
Saved: vanshita\_21\_aug\_9.jpg  
Saved: vanshita\_21\_aug\_10.jpg  
Saved: vanshita\_22\_aug\_0.jpg  
Saved: vanshita\_22\_aug\_1.jpg  
Saved: vanshita\_22\_aug\_2.jpg  
Saved: vanshita\_22\_aug\_3.jpg  
Saved: vanshita\_22\_aug\_4.jpg  
Saved: vanshita\_22\_aug\_5.jpg  
Saved: vanshita\_22\_aug\_6.jpg  
Saved: vanshita\_22\_aug\_7.jpg  
Saved: vanshita\_22\_aug\_8.jpg  
Saved: vanshita\_22\_aug\_9.jpg  
Saved: vanshita\_22\_aug\_10.jpg  
Saved: vanshita\_23\_aug\_0.jpg  
Saved: vanshita\_23\_aug\_1.jpg  
Saved: vanshita\_23\_aug\_2.jpg  
Saved: vanshita\_23\_aug\_3.jpg  
Saved: vanshita\_23\_aug\_4.jpg  
Saved: vanshita\_23\_aug\_5.jpg  
Saved: vanshita\_23\_aug\_6.jpg  
Saved: vanshita\_23\_aug\_7.jpg  
Saved: vanshita\_23\_aug\_8.jpg  
Saved: vanshita\_23\_aug\_9.jpg  
Saved: vanshita\_23\_aug\_10.jpg  
Saved: vanshita\_24\_aug\_0.jpg  
Saved: vanshita\_24\_aug\_1.jpg  
Saved: vanshita\_24\_aug\_2.jpg  
Saved: vanshita\_24\_aug\_3.jpg  
Saved: vanshita\_24\_aug\_4.jpg  
Saved: vanshita\_24\_aug\_5.jpg  
Saved: vanshita\_24\_aug\_6.jpg  
Saved: vanshita\_24\_aug\_7.jpg  
Saved: vanshita\_24\_aug\_8.jpg  
Saved: vanshita\_24\_aug\_9.jpg  
Saved: vanshita\_24\_aug\_10.jpg  
Saved: vanshita\_25\_aug\_0.jpg  
Saved: vanshita\_25\_aug\_1.jpg

Saved: vanshita\_25\_aug\_2.jpg  
Saved: vanshita\_25\_aug\_3.jpg  
Saved: vanshita\_25\_aug\_4.jpg  
Saved: vanshita\_25\_aug\_5.jpg  
Saved: vanshita\_25\_aug\_6.jpg  
Saved: vanshita\_25\_aug\_7.jpg  
Saved: vanshita\_25\_aug\_8.jpg  
Saved: vanshita\_25\_aug\_9.jpg  
Saved: vanshita\_25\_aug\_10.jpg  
Saved: vanshita\_26\_aug\_0.jpg  
Saved: vanshita\_26\_aug\_1.jpg  
Saved: vanshita\_26\_aug\_2.jpg  
Saved: vanshita\_26\_aug\_3.jpg  
Saved: vanshita\_26\_aug\_4.jpg  
Saved: vanshita\_26\_aug\_5.jpg  
Saved: vanshita\_26\_aug\_6.jpg  
Saved: vanshita\_26\_aug\_7.jpg  
Saved: vanshita\_26\_aug\_8.jpg  
Saved: vanshita\_26\_aug\_9.jpg  
Saved: vanshita\_26\_aug\_10.jpg  
Saved: vanshita\_27\_aug\_0.jpg  
Saved: vanshita\_27\_aug\_1.jpg  
Saved: vanshita\_27\_aug\_2.jpg  
Saved: vanshita\_27\_aug\_3.jpg  
Saved: vanshita\_27\_aug\_4.jpg  
Saved: vanshita\_27\_aug\_5.jpg  
Saved: vanshita\_27\_aug\_6.jpg  
Saved: vanshita\_27\_aug\_7.jpg  
Saved: vanshita\_27\_aug\_8.jpg  
Saved: vanshita\_27\_aug\_9.jpg  
Saved: vanshita\_27\_aug\_10.jpg  
Saved: vanshita\_28\_aug\_0.jpg  
Saved: vanshita\_28\_aug\_1.jpg  
Saved: vanshita\_28\_aug\_2.jpg  
Saved: vanshita\_28\_aug\_3.jpg  
Saved: vanshita\_28\_aug\_4.jpg  
Saved: vanshita\_28\_aug\_5.jpg  
Saved: vanshita\_28\_aug\_6.jpg  
Saved: vanshita\_28\_aug\_7.jpg  
Saved: vanshita\_28\_aug\_8.jpg  
Saved: vanshita\_28\_aug\_9.jpg  
Saved: vanshita\_28\_aug\_10.jpg  
Saved: vanshita\_29\_aug\_0.jpg  
Saved: vanshita\_29\_aug\_1.jpg  
Saved: vanshita\_29\_aug\_2.jpg  
Saved: vanshita\_29\_aug\_3.jpg  
Saved: vanshita\_29\_aug\_4.jpg  
Saved: vanshita\_29\_aug\_5.jpg

Saved: vanshita\_29\_aug\_6.jpg  
Saved: vanshita\_29\_aug\_7.jpg  
Saved: vanshita\_29\_aug\_8.jpg  
Saved: vanshita\_29\_aug\_9.jpg  
Saved: vanshita\_29\_aug\_10.jpg  
Saved: vanshita\_3\_aug\_0.jpg  
Saved: vanshita\_3\_aug\_1.jpg  
Saved: vanshita\_3\_aug\_2.jpg  
Saved: vanshita\_3\_aug\_3.jpg  
Saved: vanshita\_3\_aug\_4.jpg  
Saved: vanshita\_3\_aug\_5.jpg  
Saved: vanshita\_3\_aug\_6.jpg  
Saved: vanshita\_3\_aug\_7.jpg  
Saved: vanshita\_3\_aug\_8.jpg  
Saved: vanshita\_3\_aug\_9.jpg  
Saved: vanshita\_3\_aug\_10.jpg  
Saved: vanshita\_30\_aug\_0.jpg  
Saved: vanshita\_30\_aug\_1.jpg  
Saved: vanshita\_30\_aug\_2.jpg  
Saved: vanshita\_30\_aug\_3.jpg  
Saved: vanshita\_30\_aug\_4.jpg  
Saved: vanshita\_30\_aug\_5.jpg  
Saved: vanshita\_30\_aug\_6.jpg  
Saved: vanshita\_30\_aug\_7.jpg  
Saved: vanshita\_30\_aug\_8.jpg  
Saved: vanshita\_30\_aug\_9.jpg  
Saved: vanshita\_30\_aug\_10.jpg  
Saved: vanshita\_4\_aug\_0.jpg  
Saved: vanshita\_4\_aug\_1.jpg  
Saved: vanshita\_4\_aug\_2.jpg  
Saved: vanshita\_4\_aug\_3.jpg  
Saved: vanshita\_4\_aug\_4.jpg  
Saved: vanshita\_4\_aug\_5.jpg  
Saved: vanshita\_4\_aug\_6.jpg  
Saved: vanshita\_4\_aug\_7.jpg  
Saved: vanshita\_4\_aug\_8.jpg  
Saved: vanshita\_4\_aug\_9.jpg  
Saved: vanshita\_4\_aug\_10.jpg  
Saved: vanshita\_5\_aug\_0.jpg  
Saved: vanshita\_5\_aug\_1.jpg  
Saved: vanshita\_5\_aug\_2.jpg  
Saved: vanshita\_5\_aug\_3.jpg  
Saved: vanshita\_5\_aug\_4.jpg  
Saved: vanshita\_5\_aug\_5.jpg  
Saved: vanshita\_5\_aug\_6.jpg  
Saved: vanshita\_5\_aug\_7.jpg  
Saved: vanshita\_5\_aug\_8.jpg  
Saved: vanshita\_5\_aug\_9.jpg

Saved: vanshita\_5\_aug\_10.jpg  
Saved: vanshita\_6\_aug\_0.jpg  
Saved: vanshita\_6\_aug\_1.jpg  
Saved: vanshita\_6\_aug\_2.jpg  
Saved: vanshita\_6\_aug\_3.jpg  
Saved: vanshita\_6\_aug\_4.jpg  
Saved: vanshita\_6\_aug\_5.jpg  
Saved: vanshita\_6\_aug\_6.jpg  
Saved: vanshita\_6\_aug\_7.jpg  
Saved: vanshita\_6\_aug\_8.jpg  
Saved: vanshita\_6\_aug\_9.jpg  
Saved: vanshita\_6\_aug\_10.jpg  
Saved: vanshita\_7\_aug\_0.jpg  
Saved: vanshita\_7\_aug\_1.jpg  
Saved: vanshita\_7\_aug\_2.jpg  
Saved: vanshita\_7\_aug\_3.jpg  
Saved: vanshita\_7\_aug\_4.jpg  
Saved: vanshita\_7\_aug\_5.jpg  
Saved: vanshita\_7\_aug\_6.jpg  
Saved: vanshita\_7\_aug\_7.jpg  
Saved: vanshita\_7\_aug\_8.jpg  
Saved: vanshita\_7\_aug\_9.jpg  
Saved: vanshita\_7\_aug\_10.jpg  
Saved: vanshita\_8\_aug\_0.jpg  
Saved: vanshita\_8\_aug\_1.jpg  
Saved: vanshita\_8\_aug\_2.jpg  
Saved: vanshita\_8\_aug\_3.jpg  
Saved: vanshita\_8\_aug\_4.jpg  
Saved: vanshita\_8\_aug\_5.jpg  
Saved: vanshita\_8\_aug\_6.jpg  
Saved: vanshita\_8\_aug\_7.jpg  
Saved: vanshita\_8\_aug\_8.jpg  
Saved: vanshita\_8\_aug\_9.jpg  
Saved: vanshita\_8\_aug\_10.jpg  
Saved: vanshita\_9\_aug\_0.jpg  
Saved: vanshita\_9\_aug\_1.jpg  
Saved: vanshita\_9\_aug\_2.jpg  
Saved: vanshita\_9\_aug\_3.jpg  
Saved: vanshita\_9\_aug\_4.jpg  
Saved: vanshita\_9\_aug\_5.jpg  
Saved: vanshita\_9\_aug\_6.jpg  
Saved: vanshita\_9\_aug\_7.jpg  
Saved: vanshita\_9\_aug\_8.jpg  
Saved: vanshita\_9\_aug\_9.jpg  
Saved: vanshita\_9\_aug\_10.jpg  
Processing folder: vivek\_mishra  
Saved: vivek\_mishra\_1\_aug\_0.jpg  
Saved: vivek\_mishra\_1\_aug\_1.jpg

Saved: vivek\_mishra\_1\_aug\_2.jpg  
Saved: vivek\_mishra\_1\_aug\_3.jpg  
Saved: vivek\_mishra\_1\_aug\_4.jpg  
Saved: vivek\_mishra\_1\_aug\_5.jpg  
Saved: vivek\_mishra\_1\_aug\_6.jpg  
Saved: vivek\_mishra\_1\_aug\_7.jpg  
Saved: vivek\_mishra\_1\_aug\_8.jpg  
Saved: vivek\_mishra\_1\_aug\_9.jpg  
Saved: vivek\_mishra\_1\_aug\_10.jpg  
Saved: vivek\_mishra\_10\_aug\_0.jpg  
Saved: vivek\_mishra\_10\_aug\_1.jpg  
Saved: vivek\_mishra\_10\_aug\_2.jpg  
Saved: vivek\_mishra\_10\_aug\_3.jpg  
Saved: vivek\_mishra\_10\_aug\_4.jpg  
Saved: vivek\_mishra\_10\_aug\_5.jpg  
Saved: vivek\_mishra\_10\_aug\_6.jpg  
Saved: vivek\_mishra\_10\_aug\_7.jpg  
Saved: vivek\_mishra\_10\_aug\_8.jpg  
Saved: vivek\_mishra\_10\_aug\_9.jpg  
Saved: vivek\_mishra\_10\_aug\_10.jpg  
Saved: vivek\_mishra\_11\_aug\_0.jpg  
Saved: vivek\_mishra\_11\_aug\_1.jpg  
Saved: vivek\_mishra\_11\_aug\_2.jpg  
Saved: vivek\_mishra\_11\_aug\_3.jpg  
Saved: vivek\_mishra\_11\_aug\_4.jpg  
Saved: vivek\_mishra\_11\_aug\_5.jpg  
Saved: vivek\_mishra\_11\_aug\_6.jpg  
Saved: vivek\_mishra\_11\_aug\_7.jpg  
Saved: vivek\_mishra\_11\_aug\_8.jpg  
Saved: vivek\_mishra\_11\_aug\_9.jpg  
Saved: vivek\_mishra\_11\_aug\_10.jpg  
Saved: vivek\_mishra\_12\_aug\_0.jpg  
Saved: vivek\_mishra\_12\_aug\_1.jpg  
Saved: vivek\_mishra\_12\_aug\_2.jpg  
Saved: vivek\_mishra\_12\_aug\_3.jpg  
Saved: vivek\_mishra\_12\_aug\_4.jpg  
Saved: vivek\_mishra\_12\_aug\_5.jpg  
Saved: vivek\_mishra\_12\_aug\_6.jpg  
Saved: vivek\_mishra\_12\_aug\_7.jpg  
Saved: vivek\_mishra\_12\_aug\_8.jpg  
Saved: vivek\_mishra\_12\_aug\_9.jpg  
Saved: vivek\_mishra\_12\_aug\_10.jpg  
Saved: vivek\_mishra\_13\_aug\_0.jpg  
Saved: vivek\_mishra\_13\_aug\_1.jpg  
Saved: vivek\_mishra\_13\_aug\_2.jpg  
Saved: vivek\_mishra\_13\_aug\_3.jpg  
Saved: vivek\_mishra\_13\_aug\_4.jpg  
Saved: vivek\_mishra\_13\_aug\_5.jpg

Saved: vivek\_mishra\_13\_aug\_6.jpg  
Saved: vivek\_mishra\_13\_aug\_7.jpg  
Saved: vivek\_mishra\_13\_aug\_8.jpg  
Saved: vivek\_mishra\_13\_aug\_9.jpg  
Saved: vivek\_mishra\_13\_aug\_10.jpg  
Saved: vivek\_mishra\_14\_aug\_0.jpg  
Saved: vivek\_mishra\_14\_aug\_1.jpg  
Saved: vivek\_mishra\_14\_aug\_2.jpg  
Saved: vivek\_mishra\_14\_aug\_3.jpg  
Saved: vivek\_mishra\_14\_aug\_4.jpg  
Saved: vivek\_mishra\_14\_aug\_5.jpg  
Saved: vivek\_mishra\_14\_aug\_6.jpg  
Saved: vivek\_mishra\_14\_aug\_7.jpg  
Saved: vivek\_mishra\_14\_aug\_8.jpg  
Saved: vivek\_mishra\_14\_aug\_9.jpg  
Saved: vivek\_mishra\_14\_aug\_10.jpg  
Saved: vivek\_mishra\_15\_aug\_0.jpg  
Saved: vivek\_mishra\_15\_aug\_1.jpg  
Saved: vivek\_mishra\_15\_aug\_2.jpg  
Saved: vivek\_mishra\_15\_aug\_3.jpg  
Saved: vivek\_mishra\_15\_aug\_4.jpg  
Saved: vivek\_mishra\_15\_aug\_5.jpg  
Saved: vivek\_mishra\_15\_aug\_6.jpg  
Saved: vivek\_mishra\_15\_aug\_7.jpg  
Saved: vivek\_mishra\_15\_aug\_8.jpg  
Saved: vivek\_mishra\_15\_aug\_9.jpg  
Saved: vivek\_mishra\_15\_aug\_10.jpg  
Saved: vivek\_mishra\_16\_aug\_0.jpg  
Saved: vivek\_mishra\_16\_aug\_1.jpg  
Saved: vivek\_mishra\_16\_aug\_2.jpg  
Saved: vivek\_mishra\_16\_aug\_3.jpg  
Saved: vivek\_mishra\_16\_aug\_4.jpg  
Saved: vivek\_mishra\_16\_aug\_5.jpg  
Saved: vivek\_mishra\_16\_aug\_6.jpg  
Saved: vivek\_mishra\_16\_aug\_7.jpg  
Saved: vivek\_mishra\_16\_aug\_8.jpg  
Saved: vivek\_mishra\_16\_aug\_9.jpg  
Saved: vivek\_mishra\_16\_aug\_10.jpg  
Saved: vivek\_mishra\_17\_aug\_0.jpg  
Saved: vivek\_mishra\_17\_aug\_1.jpg  
Saved: vivek\_mishra\_17\_aug\_2.jpg  
Saved: vivek\_mishra\_17\_aug\_3.jpg  
Saved: vivek\_mishra\_17\_aug\_4.jpg  
Saved: vivek\_mishra\_17\_aug\_5.jpg  
Saved: vivek\_mishra\_17\_aug\_6.jpg  
Saved: vivek\_mishra\_17\_aug\_7.jpg  
Saved: vivek\_mishra\_17\_aug\_8.jpg  
Saved: vivek\_mishra\_17\_aug\_9.jpg



Saved: vivek\_mishra\_17\_aug\_10.jpg  
Saved: vivek\_mishra\_18\_aug\_0.jpg  
Saved: vivek\_mishra\_18\_aug\_1.jpg  
Saved: vivek\_mishra\_18\_aug\_2.jpg  
Saved: vivek\_mishra\_18\_aug\_3.jpg  
Saved: vivek\_mishra\_18\_aug\_4.jpg  
Saved: vivek\_mishra\_18\_aug\_5.jpg  
Saved: vivek\_mishra\_18\_aug\_6.jpg  
Saved: vivek\_mishra\_18\_aug\_7.jpg  
Saved: vivek\_mishra\_18\_aug\_8.jpg  
Saved: vivek\_mishra\_18\_aug\_9.jpg  
Saved: vivek\_mishra\_18\_aug\_10.jpg  
Saved: vivek\_mishra\_19\_aug\_0.jpg  
Saved: vivek\_mishra\_19\_aug\_1.jpg  
Saved: vivek\_mishra\_19\_aug\_2.jpg  
Saved: vivek\_mishra\_19\_aug\_3.jpg  
Saved: vivek\_mishra\_19\_aug\_4.jpg  
Saved: vivek\_mishra\_19\_aug\_5.jpg  
Saved: vivek\_mishra\_19\_aug\_6.jpg  
Saved: vivek\_mishra\_19\_aug\_7.jpg  
Saved: vivek\_mishra\_19\_aug\_8.jpg  
Saved: vivek\_mishra\_19\_aug\_9.jpg  
Saved: vivek\_mishra\_19\_aug\_10.jpg  
Saved: vivek\_mishra\_2\_aug\_0.jpg  
Saved: vivek\_mishra\_2\_aug\_1.jpg  
Saved: vivek\_mishra\_2\_aug\_2.jpg  
Saved: vivek\_mishra\_2\_aug\_3.jpg  
Saved: vivek\_mishra\_2\_aug\_4.jpg  
Saved: vivek\_mishra\_2\_aug\_5.jpg  
Saved: vivek\_mishra\_2\_aug\_6.jpg  
Saved: vivek\_mishra\_2\_aug\_7.jpg  
Saved: vivek\_mishra\_2\_aug\_8.jpg  
Saved: vivek\_mishra\_2\_aug\_9.jpg  
Saved: vivek\_mishra\_2\_aug\_10.jpg  
Saved: vivek\_mishra\_20\_aug\_0.jpg  
Saved: vivek\_mishra\_20\_aug\_1.jpg  
Saved: vivek\_mishra\_20\_aug\_2.jpg  
Saved: vivek\_mishra\_20\_aug\_3.jpg  
Saved: vivek\_mishra\_20\_aug\_4.jpg  
Saved: vivek\_mishra\_20\_aug\_5.jpg  
Saved: vivek\_mishra\_20\_aug\_6.jpg  
Saved: vivek\_mishra\_20\_aug\_7.jpg  
Saved: vivek\_mishra\_20\_aug\_8.jpg  
Saved: vivek\_mishra\_20\_aug\_9.jpg  
Saved: vivek\_mishra\_20\_aug\_10.jpg  
Saved: vivek\_mishra\_21\_aug\_0.jpg  
Saved: vivek\_mishra\_21\_aug\_1.jpg  
Saved: vivek\_mishra\_21\_aug\_2.jpg

Saved: vivek\_mishra\_21\_aug\_3.jpg  
Saved: vivek\_mishra\_21\_aug\_4.jpg  
Saved: vivek\_mishra\_21\_aug\_5.jpg  
Saved: vivek\_mishra\_21\_aug\_6.jpg  
Saved: vivek\_mishra\_21\_aug\_7.jpg  
Saved: vivek\_mishra\_21\_aug\_8.jpg  
Saved: vivek\_mishra\_21\_aug\_9.jpg  
Saved: vivek\_mishra\_21\_aug\_10.jpg  
Saved: vivek\_mishra\_22\_aug\_0.jpg  
Saved: vivek\_mishra\_22\_aug\_1.jpg  
Saved: vivek\_mishra\_22\_aug\_2.jpg  
Saved: vivek\_mishra\_22\_aug\_3.jpg  
Saved: vivek\_mishra\_22\_aug\_4.jpg  
Saved: vivek\_mishra\_22\_aug\_5.jpg  
Saved: vivek\_mishra\_22\_aug\_6.jpg  
Saved: vivek\_mishra\_22\_aug\_7.jpg  
Saved: vivek\_mishra\_22\_aug\_8.jpg  
Saved: vivek\_mishra\_22\_aug\_9.jpg  
Saved: vivek\_mishra\_22\_aug\_10.jpg  
Saved: vivek\_mishra\_23\_aug\_0.jpg  
Saved: vivek\_mishra\_23\_aug\_1.jpg  
Saved: vivek\_mishra\_23\_aug\_2.jpg  
Saved: vivek\_mishra\_23\_aug\_3.jpg  
Saved: vivek\_mishra\_23\_aug\_4.jpg  
Saved: vivek\_mishra\_23\_aug\_5.jpg  
Saved: vivek\_mishra\_23\_aug\_6.jpg  
Saved: vivek\_mishra\_23\_aug\_7.jpg  
Saved: vivek\_mishra\_23\_aug\_8.jpg  
Saved: vivek\_mishra\_23\_aug\_9.jpg  
Saved: vivek\_mishra\_23\_aug\_10.jpg  
Saved: vivek\_mishra\_24\_aug\_0.jpg  
Saved: vivek\_mishra\_24\_aug\_1.jpg  
Saved: vivek\_mishra\_24\_aug\_2.jpg  
Saved: vivek\_mishra\_24\_aug\_3.jpg  
Saved: vivek\_mishra\_24\_aug\_4.jpg  
Saved: vivek\_mishra\_24\_aug\_5.jpg  
Saved: vivek\_mishra\_24\_aug\_6.jpg  
Saved: vivek\_mishra\_24\_aug\_7.jpg  
Saved: vivek\_mishra\_24\_aug\_8.jpg  
Saved: vivek\_mishra\_24\_aug\_9.jpg  
Saved: vivek\_mishra\_24\_aug\_10.jpg  
Saved: vivek\_mishra\_25\_aug\_0.jpg  
Saved: vivek\_mishra\_25\_aug\_1.jpg  
Saved: vivek\_mishra\_25\_aug\_2.jpg  
Saved: vivek\_mishra\_25\_aug\_3.jpg  
Saved: vivek\_mishra\_25\_aug\_4.jpg  
Saved: vivek\_mishra\_25\_aug\_5.jpg  
Saved: vivek\_mishra\_25\_aug\_6.jpg

Saved: vivek\_mishra\_25\_aug\_7.jpg  
Saved: vivek\_mishra\_25\_aug\_8.jpg  
Saved: vivek\_mishra\_25\_aug\_9.jpg  
Saved: vivek\_mishra\_25\_aug\_10.jpg  
Saved: vivek\_mishra\_26\_aug\_0.jpg  
Saved: vivek\_mishra\_26\_aug\_1.jpg  
Saved: vivek\_mishra\_26\_aug\_2.jpg  
Saved: vivek\_mishra\_26\_aug\_3.jpg  
Saved: vivek\_mishra\_26\_aug\_4.jpg  
Saved: vivek\_mishra\_26\_aug\_5.jpg  
Saved: vivek\_mishra\_26\_aug\_6.jpg  
Saved: vivek\_mishra\_26\_aug\_7.jpg  
Saved: vivek\_mishra\_26\_aug\_8.jpg  
Saved: vivek\_mishra\_26\_aug\_9.jpg  
Saved: vivek\_mishra\_26\_aug\_10.jpg  
Saved: vivek\_mishra\_27\_aug\_0.jpg  
Saved: vivek\_mishra\_27\_aug\_1.jpg  
Saved: vivek\_mishra\_27\_aug\_2.jpg  
Saved: vivek\_mishra\_27\_aug\_3.jpg  
Saved: vivek\_mishra\_27\_aug\_4.jpg  
Saved: vivek\_mishra\_27\_aug\_5.jpg  
Saved: vivek\_mishra\_27\_aug\_6.jpg  
Saved: vivek\_mishra\_27\_aug\_7.jpg  
Saved: vivek\_mishra\_27\_aug\_8.jpg  
Saved: vivek\_mishra\_27\_aug\_9.jpg  
Saved: vivek\_mishra\_27\_aug\_10.jpg  
Saved: vivek\_mishra\_28\_aug\_0.jpg  
Saved: vivek\_mishra\_28\_aug\_1.jpg  
Saved: vivek\_mishra\_28\_aug\_2.jpg  
Saved: vivek\_mishra\_28\_aug\_3.jpg  
Saved: vivek\_mishra\_28\_aug\_4.jpg  
Saved: vivek\_mishra\_28\_aug\_5.jpg  
Saved: vivek\_mishra\_28\_aug\_6.jpg  
Saved: vivek\_mishra\_28\_aug\_7.jpg  
Saved: vivek\_mishra\_28\_aug\_8.jpg  
Saved: vivek\_mishra\_28\_aug\_9.jpg  
Saved: vivek\_mishra\_28\_aug\_10.jpg  
Saved: vivek\_mishra\_29\_aug\_0.jpg  
Saved: vivek\_mishra\_29\_aug\_1.jpg  
Saved: vivek\_mishra\_29\_aug\_2.jpg  
Saved: vivek\_mishra\_29\_aug\_3.jpg  
Saved: vivek\_mishra\_29\_aug\_4.jpg  
Saved: vivek\_mishra\_29\_aug\_5.jpg  
Saved: vivek\_mishra\_29\_aug\_6.jpg  
Saved: vivek\_mishra\_29\_aug\_7.jpg  
Saved: vivek\_mishra\_29\_aug\_8.jpg  
Saved: vivek\_mishra\_29\_aug\_9.jpg  
Saved: vivek\_mishra\_29\_aug\_10.jpg

Saved: vivek\_mishra\_3\_aug\_0.jpg  
Saved: vivek\_mishra\_3\_aug\_1.jpg  
Saved: vivek\_mishra\_3\_aug\_2.jpg  
Saved: vivek\_mishra\_3\_aug\_3.jpg  
Saved: vivek\_mishra\_3\_aug\_4.jpg  
Saved: vivek\_mishra\_3\_aug\_5.jpg  
Saved: vivek\_mishra\_3\_aug\_6.jpg  
Saved: vivek\_mishra\_3\_aug\_7.jpg  
Saved: vivek\_mishra\_3\_aug\_8.jpg  
Saved: vivek\_mishra\_3\_aug\_9.jpg  
Saved: vivek\_mishra\_3\_aug\_10.jpg  
Saved: vivek\_mishra\_30\_aug\_0.jpg  
Saved: vivek\_mishra\_30\_aug\_1.jpg  
Saved: vivek\_mishra\_30\_aug\_2.jpg  
Saved: vivek\_mishra\_30\_aug\_3.jpg  
Saved: vivek\_mishra\_30\_aug\_4.jpg  
Saved: vivek\_mishra\_30\_aug\_5.jpg  
Saved: vivek\_mishra\_30\_aug\_6.jpg  
Saved: vivek\_mishra\_30\_aug\_7.jpg  
Saved: vivek\_mishra\_30\_aug\_8.jpg  
Saved: vivek\_mishra\_30\_aug\_9.jpg  
Saved: vivek\_mishra\_30\_aug\_10.jpg  
Saved: vivek\_mishra\_4\_aug\_0.jpg  
Saved: vivek\_mishra\_4\_aug\_1.jpg  
Saved: vivek\_mishra\_4\_aug\_2.jpg  
Saved: vivek\_mishra\_4\_aug\_3.jpg  
Saved: vivek\_mishra\_4\_aug\_4.jpg  
Saved: vivek\_mishra\_4\_aug\_5.jpg  
Saved: vivek\_mishra\_4\_aug\_6.jpg  
Saved: vivek\_mishra\_4\_aug\_7.jpg  
Saved: vivek\_mishra\_4\_aug\_8.jpg  
Saved: vivek\_mishra\_4\_aug\_9.jpg  
Saved: vivek\_mishra\_4\_aug\_10.jpg  
Saved: vivek\_mishra\_5\_aug\_0.jpg  
Saved: vivek\_mishra\_5\_aug\_1.jpg  
Saved: vivek\_mishra\_5\_aug\_2.jpg  
Saved: vivek\_mishra\_5\_aug\_3.jpg  
Saved: vivek\_mishra\_5\_aug\_4.jpg  
Saved: vivek\_mishra\_5\_aug\_5.jpg  
Saved: vivek\_mishra\_5\_aug\_6.jpg  
Saved: vivek\_mishra\_5\_aug\_7.jpg  
Saved: vivek\_mishra\_5\_aug\_8.jpg  
Saved: vivek\_mishra\_5\_aug\_9.jpg  
Saved: vivek\_mishra\_5\_aug\_10.jpg  
Saved: vivek\_mishra\_6\_aug\_0.jpg  
Saved: vivek\_mishra\_6\_aug\_1.jpg  
Saved: vivek\_mishra\_6\_aug\_2.jpg  
Saved: vivek\_mishra\_6\_aug\_3.jpg

Saved: vivek\_mishra\_6\_aug\_4.jpg  
Saved: vivek\_mishra\_6\_aug\_5.jpg  
Saved: vivek\_mishra\_6\_aug\_6.jpg  
Saved: vivek\_mishra\_6\_aug\_7.jpg  
Saved: vivek\_mishra\_6\_aug\_8.jpg  
Saved: vivek\_mishra\_6\_aug\_9.jpg  
Saved: vivek\_mishra\_6\_aug\_10.jpg  
Saved: vivek\_mishra\_7\_aug\_0.jpg  
Saved: vivek\_mishra\_7\_aug\_1.jpg  
Saved: vivek\_mishra\_7\_aug\_2.jpg  
Saved: vivek\_mishra\_7\_aug\_3.jpg  
Saved: vivek\_mishra\_7\_aug\_4.jpg  
Saved: vivek\_mishra\_7\_aug\_5.jpg  
Saved: vivek\_mishra\_7\_aug\_6.jpg  
Saved: vivek\_mishra\_7\_aug\_7.jpg  
Saved: vivek\_mishra\_7\_aug\_8.jpg  
Saved: vivek\_mishra\_7\_aug\_9.jpg  
Saved: vivek\_mishra\_7\_aug\_10.jpg  
Saved: vivek\_mishra\_8\_aug\_0.jpg  
Saved: vivek\_mishra\_8\_aug\_1.jpg  
Saved: vivek\_mishra\_8\_aug\_2.jpg  
Saved: vivek\_mishra\_8\_aug\_3.jpg  
Saved: vivek\_mishra\_8\_aug\_4.jpg  
Saved: vivek\_mishra\_8\_aug\_5.jpg  
Saved: vivek\_mishra\_8\_aug\_6.jpg  
Saved: vivek\_mishra\_8\_aug\_7.jpg  
Saved: vivek\_mishra\_8\_aug\_8.jpg  
Saved: vivek\_mishra\_8\_aug\_9.jpg  
Saved: vivek\_mishra\_8\_aug\_10.jpg  
Saved: vivek\_mishra\_9\_aug\_0.jpg  
Saved: vivek\_mishra\_9\_aug\_1.jpg  
Saved: vivek\_mishra\_9\_aug\_2.jpg  
Saved: vivek\_mishra\_9\_aug\_3.jpg  
Saved: vivek\_mishra\_9\_aug\_4.jpg  
Saved: vivek\_mishra\_9\_aug\_5.jpg  
Saved: vivek\_mishra\_9\_aug\_6.jpg  
Saved: vivek\_mishra\_9\_aug\_7.jpg  
Saved: vivek\_mishra\_9\_aug\_8.jpg  
Saved: vivek\_mishra\_9\_aug\_9.jpg  
Saved: vivek\_mishra\_9\_aug\_10.jpg  
Data augmentation complete.

Face Detection and Dataset Preparation

```
[6]: # Paths
input_path = r"D:\study\code\project\Face_Recognition\augmented_data"
output_x_file = "face_embeddings.npy"
output_y_file = "labels.npy"
```

```
log_file_path = "process_log.txt"
mapping_file = "class_label_mapping.txt"
```

```
[7]: # Initialize variables
```

```
x, y = [], []
skipped_count = 0
```

```
[8]: # Map folder names (classes) to numerical labels
```

```
label_map = {folder: idx for idx, folder in enumerate(sorted(os.
↳listdir(input_path)))}
```

```
# Save and display the class-to-label mapping
```

```
print("Class-to-Label Mapping:")
```

```
with open(mapping_file, "w") as file:
```

```
    file.write("Class-to-Label Mapping:\n")
```

```
    for class_name, label in label_map.items():
```

```
        print(f"Class: {class_name} -> Label: {label}")
```

```
        file.write(f"Class: {class_name} -> Label: {label}\n")
```

```
print(f"\nClass-to-label mapping saved to: {mapping_file}")
```

Class-to-Label Mapping:

Class: K\_P -> Label: 0

Class: Md\_azam -> Label: 1

Class: Mukul\_Bindal -> Label: 2

Class: abha -> Label: 3

Class: abhishek -> Label: 4

Class: abhishek\_chauhan -> Label: 5

Class: ajita -> Label: 6

Class: akshat\_goyal -> Label: 7

Class: akshat\_jain -> Label: 8

Class: ankita -> Label: 9

Class: anurag -> Label: 10

Class: bhoomika -> Label: 11

Class: jatin\_jha -> Label: 12

Class: jewel\_sharma -> Label: 13

Class: mansi -> Label: 14

Class: neeshesh -> Label: 15

Class: prabhat -> Label: 16

Class: priyanshu -> Label: 17

Class: rahul\_sharma -> Label: 18

Class: raj\_singh -> Label: 19

Class: rohan -> Label: 20

Class: satyam -> Label: 21

Class: shruti\_tripathi -> Label: 22

Class: sojal -> Label: 23

Class: suneha\_goyal -> Label: 24

Class: vanshita -> Label: 25

Class: vivek\_mishra -> Label: 26

Class-to-label mapping saved to: class\_label\_mapping.txt

```
[9]: # Initialize MTCNN detector
detector = MTCNN()
```

```
[10]: # Load Pre-trained Model (MobileNetV2)
base_model = MobileNetV2(weights="imagenet", include_top=False,
    ↳ input_shape=(224, 224, 3))
embedding_model = Model(inputs=base_model.input, outputs=base_model.output)
```

```
[11]: # Function to log messages
def write_log(message):
    with open(log_file_path, "a") as log_file:
        log_file.write(message + "\n")
```

```
[12]: # Function to verify if a cropped region contains a valid face
def is_valid_face(face_region):
    if face_region is None or face_region.size == 0:
        return False
    if np.var(face_region) < 10: # Check for minimal pixel variance
        return False
    return True
```

```
[ ]: # Function to process a single image
def process_image(img_path, label):
    global skipped_count
    try:
        # Read image
        img = cv2.imread(img_path)
        if img is None:
            raise ValueError(f"Image not found or could not be read:
    ↳ {img_path}")

        # Resize image for faster MTCNN detection
        img = cv2.resize(img, (640, 480))

        # Convert BGR to RGB for MTCNN
        img = cv2.cvtColor(img, cv2.COLOR_BGR2RGB)

        # Detect faces
        results = detector.detect_faces(img)
        if not results:
            raise ValueError("No face detected")

        # Extract face
        x1, y1, width, height = results[0]['box']
```

```

x1, y1 = max(0, x1), max(0, y1) # Ensure coordinates are within bounds
x2, y2 = x1 + width, y1 + height
face = img[y1:y2, x1:x2]

# Verify face validity
if not is_valid_face(face):
    raise ValueError("Invalid face region (low pixel variance)")

# Preprocess face for MobileNetV2
face = cv2.resize(face, (224, 224))
face = preprocess_input(face)
face = np.expand_dims(face, axis=0)

# Generate face embeddings
embedding = embedding_model.predict(face)[0]

# Log successful processing
write_log(f"Processed image: {img_path}")

return embedding, label
except Exception as e:
    skipped_count += 1
    error_message = f"Skipped {skipped_count}: {e} (Image: {img_path})"
    print(error_message)
    write_log(error_message)
    return None, None

```

```

[ ]: # Process images in batches
def process_folder(folder):
    folder_path = os.path.join(input_path, folder)
    img_paths = [(os.path.join(folder_path, img_name), label_map[folder]) for
    ↪img_name in os.listdir(folder_path)]

    # Process images using ThreadPoolExecutor
    results = []
    with ThreadPoolExecutor(max_workers=4) as executor: # Limit workers to
    ↪prevent memory issues
        results = list(tqdm(executor.map(lambda args: process_image(*args),
    ↪img_paths), total=len(img_paths)))

    return results

```

```

[15]: # Main script
if __name__ == "__main__":
    print("Processing images...")
    write_log("Starting image processing...")

```



```

# Get sorted folder names to ensure consistent label mapping
folders = sorted(os.listdir(input_path))
for folder in tqdm(folders, desc="Processing folders"):
    write_log(f"Processing folder: {folder}")
    results = process_folder(folder)
    for embedding, label in results:
        if embedding is not None:
            x.append(embedding)
            y.append(label)

# Release memory after each folder
gc.collect()

# Save processed embeddings and labels
print(f"Saving processed data: {len(x)} embeddings, {len(y)} labels")
write_log(f"Saving processed data: {len(x)} embeddings, {len(y)} labels")
np.save(output_x_file, np.array(x, dtype=np.float32))
np.save(output_y_file, np.array(y, dtype=np.int32)) # Save labels as
↳ integers
write_log(f"Data saved: {output_x_file}, {output_y_file}")
print(f"Data saved: {output_x_file}, {output_y_file}")
print(f"Total skipped images: {skipped_count}")
write_log(f"Total skipped images: {skipped_count}")

```

Processing images...

Processing folders: 0%| | 0/27 [00:00<?, ?it/s]

1/1 0s 253ms/step

1/1 0s 271ms/step

1/1 0s 277ms/step

1/1 0s 271ms/step

WARNING:tensorflow:5 out of the last 5 calls to <function TensorFlowTrainer.make\_predict\_function.<locals>.one\_step\_on\_data\_distributed at 0x000001DB9D11DB40> triggered tf.function retracing. Tracing is expensive and the excessive number of tracings could be due to (1) creating @tf.function repeatedly in a loop, (2) passing tensors with different shapes, (3) passing Python objects instead of tensors. For (1), please define your @tf.function outside of the loop. For (2), @tf.function has reduce\_retracing=True option that can avoid unnecessary retracing. For (3), please refer to [https://www.tensorflow.org/guide/function#controlling\\_retracing](https://www.tensorflow.org/guide/function#controlling_retracing) and [https://www.tensorflow.org/api\\_docs/python/tf/function](https://www.tensorflow.org/api_docs/python/tf/function) for more details.

1/1 0s

186ms/stepWARNING:tensorflow:6 out of the last 6 calls to <function TensorFlowTrainer.make\_predict\_function.<locals>.one\_step\_on\_data\_distributed at 0x000001DB9D11DB40> triggered tf.function retracing. Tracing is expensive and the excessive number of tracings could be due to (1) creating @tf.function repeatedly in a loop, (2) passing tensors with different shapes, (3) passing Python objects instead of tensors. For (1), please define your @tf.function

outside of the loop. For (2), `@tf.function` has `reduce_retracing=True` option that can avoid unnecessary retracing. For (3), please refer to [https://www.tensorflow.org/guide/function#controlling\\_retracing](https://www.tensorflow.org/guide/function#controlling_retracing) and [https://www.tensorflow.org/api\\_docs/python/tf/function](https://www.tensorflow.org/api_docs/python/tf/function) for more details.

```
1/1          0s 188ms/step
1/1          0s 198ms/step
1/1          0s 213ms/step
1/1          0s 185ms/step
1/1          0s 48ms/step
1/1          0s 57ms/step
1/1          0s 54ms/step
1/1          0s 50ms/step
1/1          0s 55ms/step
1/1          0s 47ms/step
1/1          0s 52ms/step
1/1          0s 53ms/step
1/1          0s 54ms/step
1/1          0s 44ms/step
1/1          0s 44ms/step
1/1          0s 57ms/step
1/1          0s 50ms/step
1/1          0s 51ms/step
1/1          0s 44ms/step
1/1          0s 48ms/step
1/1          0s 51ms/step
1/1          0s 52ms/step
1/1          0s 42ms/step
1/1          0s 44ms/step
1/1          0s 49ms/step
1/1          0s 44ms/step
1/1          0s 47ms/step
1/1          0s 40ms/step
1/1          0s 46ms/step
1/1          0s 107ms/step
1/1          0s 53ms/step
1/1          0s 42ms/step
1/1          0s 43ms/step
1/1          0s 38ms/step
1/1          0s 48ms/step
1/1          0s 46ms/step
4/4          0s 51ms/step
5/5          0s 42ms/step
4/4          1s 56ms/step
4/4          1s 56ms/step
1/1          0s 226ms/step
1/1          0s 364ms/step
1/1          0s 349ms/step
1/1          0s 357ms/step
```

1/1	2s 2s/step
1/1	2s 2s/step
1/1	2s 2s/step
1/1	2s 2s/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step
5/5	0s 10ms/step

6/6	0s 10ms/step
1/1	0s 68ms/step
5/5	0s 11ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
2/2	0s 15ms/step
1/1	0s 82ms/step

1/1	0s 78ms/step
1/1	0s 52ms/step
1/1	0s 90ms/step
1/1	0s 80ms/step

1/1	0s 76ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step
1/1	0s 74ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 81ms/step
1/1	0s 75ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step

1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
4/4	0s 10ms/step
5/5	0s 7ms/step
1/1	0s 49ms/step
4/4	0s 9ms/step
1/1	0s 62ms/step
2/2	0s 19ms/step
1/1	0s 66ms/step
5/5	0s 10ms/step
1/1	0s 79ms/step
1/1	0s 268ms/step
1/1	0s 263ms/step

1/1	0s 74ms/step
2/2	0s 20ms/step
1/1	0s 182ms/step
1/1	0s 179ms/step
1/1	0s 101ms/step
1/1	0s 107ms/step

1/1	0s 73ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 76ms/step
1/1	0s 83ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step

1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 129ms/step
4/4	0s 16ms/step
5/5	0s 11ms/step
1/1	0s 76ms/step
4/4	0s 16ms/step
2/2	0s 30ms/step
2/2	0s 25ms/step
4/4	0s 14ms/step
2/2	0s 23ms/step
1/1	0s 79ms/step
1/1	0s 79ms/step

1/1	0s 109ms/step
-----	---------------

1/2	0s 81ms/step
-----	--------------

4%	14/330 [00:14<04:40, 1.13it/s]
----	--------------------------------

2/2	0s 19ms/step
1/1	0s 100ms/step
1/1	0s 82ms/step
1/1	0s 58ms/step
1/1	0s 84ms/step

1/1	0s 70ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
1/1	0s 65ms/step
1/1	0s 84ms/step
1/1	0s 112ms/step
1/1	0s 95ms/step
1/1	0s 75ms/step

1/1	0s 122ms/step
1/1	0s 75ms/step
1/1	0s 80ms/step
1/1	0s 127ms/step
1/1	0s 171ms/step
1/1	0s 67ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 82ms/step
1/1	0s 64ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 92ms/step
1/1	0s 67ms/step
1/1	0s 80ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
4/4	0s 12ms/step
5/5	0s 8ms/step
5/5	0s 10ms/step
1/1	0s 55ms/step
2/2	0s 26ms/step
2/2	0s 10ms/step
4/4	0s 18ms/step
2/2	0s 14ms/step
1/1	0s 84ms/step
1/1	0s 74ms/step
1/1	0s 85ms/step
2/2	0s 17ms/step
1/1	0s 124ms/step
1/1	0s 95ms/step
1/1	0s 65ms/step
1/1	0s 87ms/step
1/1	0s 70ms/step
1/1	0s 76ms/step

1/1	0s 65ms/step
1/1	0s 76ms/step
1/1	0s 88ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 80ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
4/4	0s 11ms/step
4/4	0s 8ms/step
4/4	0s 13ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 107ms/step
2/2	0s 11ms/step
4/4	0s 9ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 76ms/step



1/1	0s 58ms/step
1/1	0s 74ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 96ms/step
1/1	0s 64ms/step

7%| | 24/330 [00:21<03:08, 1.62it/s]

1/1	0s 73ms/step
-----	--------------

1/1	0s 93ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 75ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step

4/4	0s 7ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step
1/1	0s 58ms/step
5/5	0s 11ms/step
1/1	0s 67ms/step
1/1	0s 78ms/step
4/4	0s 15ms/step
2/2	0s 9ms/step
1/1	0s 89ms/step
1/1	0s 103ms/step

1/1	0s 85ms/step
1/1	0s 68ms/step

1/1	0s 80ms/step
1/1	0s 79ms/step
1/1	0s 88ms/step
1/1	0s 68ms/step

1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 82ms/step
1/1	0s 85ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step

1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
4/4	0s 8ms/step
4/4	0s 10ms/step
1/1	0s 49ms/step
4/4	0s 9ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
3/3	0s 16ms/step
1/1	0s 74ms/step
1/1	0s 77ms/step
1/1	0s 77ms/step

1/1	0s 68ms/step
1/1	0s 80ms/step

1/1	0s 164ms/step
1/1	0s 108ms/step
1/1	0s 110ms/step

1/1	0s 70ms/step
-----	--------------

10%	32/330 [00:27<02:44, 1.82it/s]
-----	--------------------------------

1/1	0s 82ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step

1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 82ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 84ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
4/4	0s 11ms/step
1/1	0s 69ms/step
5/5	0s 10ms/step
5/5	0s 8ms/step
1/1	0s 92ms/step
1/1	0s 98ms/step
5/5	0s 10ms/step
2/2	0s 10ms/step
1/1	0s 83ms/step
1/1	0s 80ms/step

2/2	0s 23ms/step
1/1	0s 85ms/step

1/1	0s 84ms/step
1/1	0s 70ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step

1/1	0s 70ms/step
11%	36/330 [00:30<02:49, 1.73it/s]
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 71ms/step
1/1	0s 86ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 178ms/step
1/1	0s 111ms/step
1/1	0s 72ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 85ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
4/4	0s 10ms/step
5/5	0s 10ms/step
1/1	0s 56ms/step
5/5	0s 10ms/step
1/1	0s 66ms/step
2/2	0s 18ms/step
5/5	0s 10ms/step
2/2	0s 16ms/step
1/1	0s 64ms/step

1/1	0s 61ms/step
11%	37/330 [00:32<05:17, 1.08s/it]
1/1	0s 72ms/step
2/2	0s 23ms/step
1/1	0s 82ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step
1/1	0s 148ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 85ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step

1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
5/5	0s 11ms/step
5/5	0s 12ms/step
1/1	0s 62ms/step
5/5	0s 8ms/step
2/2	0s 11ms/step
2/2	0s 15ms/step
5/5	0s 12ms/step
2/2	0s 15ms/step
1/1	0s 64ms/step
1/1	0s 86ms/step

1/1	0s 70ms/step
-----	--------------

2/2	0s 38ms/step
1/1	0s 104ms/step
1/1	0s 114ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 90ms/step
1/1	0s 60ms/step

1/1	0s 62ms/step
-----	--------------

13%	44/330 [00:36<02:58, 1.60it/s]
-----	--------------------------------

1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step

1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
5/5	0s 11ms/step
5/5	0s 10ms/step
1/1	0s 97ms/step
4/4	0s 9ms/step
2/2	0s 16ms/step
1/1	0s 89ms/step
1/1	0s 62ms/step
4/4	0s 13ms/step
1/1	0s 72ms/step

1/1	0s 86ms/step
1/1	0s 85ms/step

1/1	0s 74ms/step
1/1	0s 88ms/step
1/1	0s 70ms/step
1/1	0s 72ms/step
1/1	0s 82ms/step
1/1	0s 72ms/step

1/1	0s 85ms/step
-----	--------------

15%| | 48/330 [00:39<02:47, 1.69it/s]

1/1	0s 79ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step



1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 88ms/step
1/1	0s 82ms/step
1/1	0s 67ms/step
1/1	0s 44ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 56ms/step
1/1	0s 128ms/step
1/1	0s 145ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
4/4	0s 13ms/step
5/5	0s 9ms/step
1/1	0s 60ms/step
4/4	0s 8ms/step
2/2	0s 14ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
4/4	0s 11ms/step
1/1	0s 73ms/step

1/1	0s 85ms/step
1/1	0s 110ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step

1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 135ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 36ms/step
4/4	0s 9ms/step
1/1	0s 52ms/step
2/2	0s 19ms/step
1/1	0s 49ms/step
5/5	0s 7ms/step
1/1	0s 68ms/step

1/1	0s 91ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step
16%	53/330 [00:45<04:29, 1.03it/s]
2/2	0s 18ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 103ms/step
1/1	0s 76ms/step
1/1	0s 60ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step

1/1	0s 49ms/step
1/1	0s 46ms/step
4/4	0s 10ms/step
1/1	0s 43ms/step
4/4	0s 10ms/step
5/5	0s 9ms/step
2/2	0s 23ms/step
2/2	0s 17ms/step
5/5	0s 16ms/step
2/2	0s 22ms/step
1/1	0s 91ms/step

1/1	0s 80ms/step
1/1	0s 122ms/step

1/1	0s 98ms/step
2/2	0s 27ms/step
1/1	0s 73ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step

18%	60/330 [00:48<02:34, 1.75it/s]
1/1	0s 54ms/step

1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step

1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
5/5	0s 7ms/step
5/5	0s 8ms/step
4/4	0s 12ms/step
1/1	0s 75ms/step
2/2	0s 24ms/step
2/2	0s 11ms/step
2/2	0s 16ms/step
5/5	0s 9ms/step
1/1	0s 75ms/step
1/1	0s 77ms/step

1/1	0s 84ms/step
-----	--------------

2/2	0s 20ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step

1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step

1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
4/4	0s 7ms/step
4/4	0s 8ms/step
1/1	0s 46ms/step
5/5	0s 10ms/step
1/1	0s 47ms/step
2/2	0s 11ms/step
2/2	0s 20ms/step
1/1	0s 57ms/step
5/5	0s 9ms/step
1/1	0s 71ms/step
1/1	0s 80ms/step

1/1	0s 75ms/step
2/2	0s 16ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step

1/1	0s 52ms/step
1/1	0s 53ms/step

1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 133ms/step
1/1	0s 49ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
5/5	0s 10ms/step
5/5	0s 6ms/step
1/1	0s 59ms/step
5/5	0s 6ms/step
2/2	0s 15ms/step
2/2	0s 23ms/step
6/6	0s 12ms/step
2/2	0s 17ms/step
1/1	0s 82ms/step
1/1	0s 78ms/step

2/2	0s 18ms/step
1/1	0s 64ms/step
1/1	0s 107ms/step

1/1	0s 126ms/step
1/1	0s 91ms/step
1/1	0s 70ms/step

1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
5/5	0s 8ms/step
1/1	0s 85ms/step



5/5	0s 10ms/step
5/5	0s 7ms/step
2/2	0s 12ms/step
5/5	0s 9ms/step
2/2	0s 18ms/step
1/1	0s 100ms/step
2/2	0s 11ms/step

1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step

1/1	0s 78ms/step
22%	74/330 [00:58<03:15, 1.31it/s]
1/1	0s 90ms/step

1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 112ms/step
1/1	0s 65ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step

1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
5/5	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
2/2	0s 9ms/step
5/5	0s 10ms/step
5/5	0s 8ms/step
5/5	0s 6ms/step
1/1	0s 65ms/step

2/2	0s 23ms/step
2/2	0s 14ms/step
2/2	0s 15ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step

24%| | 78/330 [01:01<03:13, 1.30it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 73ms/step
-----	--------------

1/1	0s 61ms/step
1/1	0s 128ms/step
1/1	0s 141ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step

1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
4/4	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
5/5	0s 9ms/step
2/2	0s 11ms/step
5/5	0s 9ms/step
5/5	0s 7ms/step
1/1	0s 76ms/step
2/2	0s 13ms/step
2/2	0s 36ms/step
1/1	0s 55ms/step
2/2	0s 20ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 104ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step

1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
5/5	0s 8ms/step
1/1	0s 121ms/step
1/1	0s 114ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
2/2	0s 10ms/step
4/4	0s 8ms/step
5/5	0s 7ms/step
1/1	0s 78ms/step

1/4	0s 43ms/step
-----	--------------

26%| | 85/330 [01:06<03:17, 1.24it/s]

4/4	0s 16ms/step
1/1	0s 61ms/step
2/2	0s 7ms/step

1/1	0s 60ms/step
2/2	0s 14ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 72ms/step

1/1	0s 75ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 120ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
5/5	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
4/4	0s 6ms/step
1/1	0s 46ms/step

2/2	0s 16ms/step
5/5	0s 6ms/step
1/1	0s 96ms/step
2/2	0s 14ms/step

4/4	0s 12ms/step
2/2	0s 9ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step

1/1	0s 60ms/step
1/1	0s 74ms/step

1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step

1/1	0s 61ms/step
1/1	0s 164ms/step
1/1	0s 118ms/step
1/1	0s 70ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step

1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
4/4	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
2/2	0s 17ms/step
6/6	0s 7ms/step
4/4	0s 8ms/step
1/1	0s 64ms/step

5/5	0s 8ms/step
2/2	0s 12ms/step
1/1	0s 100ms/step
2/2	0s 25ms/step
1/1	0s 72ms/step

2/2	0s 21ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step

1/1	0s 51ms/step
29%	95/330 [01:12<02:17, 1.71it/s]
1/1	0s 55ms/step

1/1	0s 53ms/step
1/1	0s 82ms/step

1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step

1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 104ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
5/5	0s 8ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
2/2	0s 16ms/step
1/1	0s 46ms/step
4/4	0s 10ms/step
1/1	0s 72ms/step
5/5	0s 9ms/step

2/2	0s 9ms/step
4/4	0s 7ms/step
1/1	0s 53ms/step
2/2	0s 14ms/step
1/1	0s 64ms/step

1/1	0s 61ms/step
1/1	0s 78ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step

1/1	0s 64ms/step
-----	--------------



1/1	0s 78ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 118ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
5/5	0s 7ms/step
1/1	0s 55ms/step
4/4	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
2/2	0s 12ms/step
2/2	0s 18ms/step
4/4	0s 12ms/step
1/1	0s 67ms/step
1/1	0s 82ms/step
4/4	0s 12ms/step

1/1	0s 59ms/step
1/1	0s 72ms/step
1/1	0s 122ms/step
2/2	0s 12ms/step
1/1	0s 78ms/step
1/1	0s 76ms/step

1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 78ms/step

1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
5/5	0s 10ms/step

1/1	0s 99ms/step
5/5	0s 10ms/step
1/1	0s 81ms/step
1/1	0s 50ms/step
2/2	0s 20ms/step
4/4	0s 13ms/step
2/2	0s 30ms/step
1/1	0s 57ms/step
4/4	0s 8ms/step

1/1	0s 105ms/step
1/2	0s 71ms/step

2/2	0s 13ms/step
-----	--------------

32%| | 106/330 [01:20<02:37, 1.42it/s]

1/1	0s 72ms/step
2/2	0s 22ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 67ms/step

1/1	0s 63ms/step
1/1	0s 60ms/step

1/1	0s 67ms/step
-----	--------------

33%| | 108/330 [01:21<01:39, 2.23it/s]

1/1	0s 57ms/step
1/1	0s 101ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step

1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
4/4	0s 8ms/step
1/1	0s 51ms/step
4/4	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
2/2	0s 16ms/step
2/2	0s 17ms/step
4/4	0s 13ms/step
5/5	0s 9ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step

1/1	0s 67ms/step
2/2	0s 8ms/step
1/1	0s 53ms/step
1/1	0s 72ms/step
1/1	0s 80ms/step
1/1	0s 68ms/step

1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step

1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
4/4	0s 8ms/step
5/5	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
5/5	0s 11ms/step
5/5	0s 9ms/step
1/1	0s 107ms/step
1/1	0s 102ms/step

1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step

1/1	0s 58ms/step
1/1	0s 70ms/step

1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
5/5	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 98ms/step
4/4	0s 15ms/step
4/4	0s 13ms/step
2/2	0s 23ms/step
1/1	0s 61ms/step
4/4	0s 9ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 91ms/step
1/1	0s 74ms/step

1/1	0s 80ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 78ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 77ms/step
1/1	0s 93ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
5/5	0s 7ms/step
1/1	0s 39ms/step
4/4	0s 9ms/step

1/1	0s 54ms/step
5/5	0s 10ms/step
4/4	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 76ms/step

1/1	0s 58ms/step
2/2	0s 26ms/step
1/1	0s 92ms/step

1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step

1/1	0s 86ms/step
1/1	0s 160ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step



1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
4/4	0s 9ms/step
1/1	0s 52ms/step
5/5	0s 10ms/step
1/1	0s 62ms/step
4/4	0s 12ms/step
5/5	0s 9ms/step
2/2	0s 13ms/step
1/1	0s 74ms/step

1/1	0s 169ms/step
2/2	0s 7ms/step
1/1	0s 61ms/step
1/1	0s 88ms/step

1/1	0s 72ms/step
1/1	0s 78ms/step
1/1	0s 76ms/step

1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step

1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 88ms/step
1/1	0s 90ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
4/4	0s 12ms/step
1/1	0s 67ms/step
1/1	0s 92ms/step
1/1	0s 47ms/step
2/2	0s 11ms/step
1/1	0s 57ms/step
4/4	0s 8ms/step
1/1	0s 73ms/step
4/4	0s 14ms/step

1/1	0s 73ms/step
5/5	0s 13ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 83ms/step

1/1	0s 48ms/step
1/1	0s 78ms/step
1/1	0s 87ms/step

1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step

1/1	0s 56ms/step
1/1	0s 103ms/step
1/1	0s 139ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step

1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
4/4	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
4/4	0s 7ms/step
1/1	0s 66ms/step
4/4	0s 9ms/step

1/1	0s 63ms/step
4/4	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 89ms/step
1/1	0s 89ms/step

1/1	0s 92ms/step
1/1	0s 83ms/step
1/1	0s 114ms/step
1/1	0s 91ms/step

1/1	0s 94ms/step
41%	135/330 [01:40<02:01, 1.61it/s]
1/1	0s 70ms/step
1/1	0s 85ms/step
1/1	0s 68ms/step
1/1	0s 49ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
4/4	0s 9ms/step
1/1	0s 53ms/step
1/1	0s 123ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
5/5	0s 9ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step

1/1                    0s 71ms/step

1/1                    0s 83ms/step

4/4                    0s 14ms/step

4/4                    0s 12ms/step

1/1                    0s 55ms/step

1/1                    0s 67ms/step

1/1                    0s 72ms/step

1/1                    0s 80ms/step

1/1                    0s 82ms/step

1/1                    0s 67ms/step

1/1                    0s 81ms/step

1/1                    0s 75ms/step

1/1                    0s 60ms/step

1/1                    0s 64ms/step

1/1                    0s 58ms/step

1/1                    0s 59ms/step

1/1                    0s 52ms/step

1/1                    0s 59ms/step

1/1                    0s 49ms/step

1/1                    0s 52ms/step

1/1                    0s 49ms/step

1/1                    0s 50ms/step

1/1                    0s 53ms/step

1/1                    0s 47ms/step

1/1                    0s 51ms/step

1/1                    0s 119ms/step

1/1                    0s 46ms/step

1/1                    0s 48ms/step

1/1                    0s 45ms/step

1/1                    0s 55ms/step

1/1                    0s 305ms/step

1/1                    0s 49ms/step

1/1                    0s 48ms/step

1/1                    0s 57ms/step

1/1                    0s 60ms/step

1/1                    0s 51ms/step

1/1                    0s 52ms/step

1/1                    0s 72ms/step

1/1                    0s 45ms/step

1/1                    0s 51ms/step

1/1                    0s 49ms/step

1/1                    0s 47ms/step

1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
4/4	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
4/4	0s 8ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
4/4	0s 9ms/step
1/1	0s 67ms/step

1/1	0s 87ms/step
5/5	0s 12ms/step

1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 104ms/step
1/1	0s 93ms/step
1/1	0s 96ms/step

1/1	0s 67ms/step
1/1	0s 64ms/step

1/1	0s 42ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step

1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
4/4	0s 12ms/step
4/4	0s 10ms/step
1/1	0s 73ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 95ms/step
1/1	0s 86ms/step
1/4	0s 112ms/step

44%| | 145/330 [01:48<02:51, 1.08it/s]

4/4	0s 7ms/step
-----	-------------

4/4	0s 11ms/step
1/1	0s 85ms/step

1/1	0s 72ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step

1/1	0s 55ms/step
1/1	0s 80ms/step
1/1	0s 62ms/step

1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 148ms/step
1/1	0s 92ms/step
1/1	0s 104ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
4/4	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
4/4	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
5/5	0s 9ms/step
1/1	0s 66ms/step
1/4	0s 42ms/step
4/4	0s 8ms/step
1/1	0s 80ms/step



1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 80ms/step
1/1	0s 95ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step

1/1	0s 71ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
4/4	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 87ms/step

5/5	0s 25ms/step
1/1	0s 107ms/step

1/1	0s 66ms/step
5/5	0s 11ms/step
2/2	0s 8ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
2/2	0s 13ms/step
1/1	0s 73ms/step

1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step

1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 128ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step

1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
5/5	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
5/5	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
2/2	0s 14ms/step
2/2	0s 15ms/step
1/1	0s 54ms/step
5/5	0s 9ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step

5/5	0s 12ms/step
2/2	0s 12ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
2/2	0s 21ms/step

1/1	0s 48ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step

1/1	0s 43ms/step
48%	160/330 [01:57<01:26, 1.97it/s]
1/1	0s 46ms/step

1/1	0s 103ms/step
1/1	0s 155ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step

1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
5/5	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
2/2	0s 19ms/step
2/2	0s 19ms/step
4/4	0s 12ms/step
1/1	0s 71ms/step
4/4	0s 12ms/step

1/1	0s 65ms/step
1/2	0s 65ms/step

49%| | 162/330 [01:59<02:00, 1.40it/s]

2/2	0s 19ms/step
-----	--------------

1/1	0s 109ms/step
1/1	0s 81ms/step
2/2	0s 19ms/step
1/1	0s 64ms/step

1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
50%	164/330 [02:00<01:20, 2.06it/s]
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
5/5	0s 7ms/step
5/5	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
2/2	0s 14ms/step

1/1	0s 49ms/step
2/2	0s 14ms/step
5/5	0s 8ms/step
1/1	0s 62ms/step

1/1	0s 69ms/step
5/5	0s 10ms/step
2/2	0s 8ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
2/2	0s 12ms/step
1/1	0s 71ms/step
1/1	0s 80ms/step

1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 73ms/step

51%| | 168/330 [02:03<01:27, 1.84it/s]

1/1	0s 55ms/step
-----	--------------

1/1	0s 123ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step

1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
5/5	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
2/2	0s 24ms/step
2/2	0s 14ms/step
1/1	0s 50ms/step
6/6	0s 8ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step

2/2	0s 17ms/step
5/5	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step

1/1	0s 65ms/step
1/1	0s 163ms/step
2/2	0s 22ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step

1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
5/5	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
5/5	0s 6ms/step
1/1	0s 41ms/step
2/2	0s 15ms/step
5/5	0s 7ms/step
2/2	0s 15ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
2/2	0s 11ms/step

1/1	0s 92ms/step
1/1	0s 57ms/step
5/5	0s 8ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step

1/1	0s 48ms/step
-----	--------------

53%| | 175/330 [02:08<01:35, 1.63it/s]

1/1	0s 78ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
2/2	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step



1/1	0s 45ms/step
1/1	0s 72ms/step

53%| | 176/330 [02:09<01:31, 1.69it/s]

1/1	0s 46ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 118ms/step
1/1	0s 116ms/step
1/1	0s 94ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
5/5	0s 10ms/step
1/1	0s 44ms/step
5/5	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
2/2	0s 6ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
5/5	0s 9ms/step

1/1	0s 57ms/step
1/1	0s 90ms/step

1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
5/5	0s 10ms/step
1/1	0s 70ms/step

1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step

1/1	0s 130ms/step
1/1	0s 115ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
5/5	0s 11ms/step

1/1	0s 48ms/step
1/1	0s 44ms/step
5/5	0s 11ms/step
2/2	0s 8ms/step
1/1	0s 43ms/step
5/5	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 78ms/step

1/1	0s 82ms/step
2/2	0s 16ms/step

1/1	0s 65ms/step
5/5	0s 14ms/step
1/1	0s 60ms/step
1/1	0s 91ms/step
1/1	0s 67ms/step

1/1	0s 76ms/step
1/1	0s 83ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 79ms/step

56%| | 184/330 [02:14<01:16, 1.91it/s]

1/1	0s 44ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step

1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step
1/1	0s 99ms/step
1/1	0s 264ms/step
4/4	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 69ms/step
5/5	0s 12ms/step

5/5	0s 9ms/step
1/1	0s 67ms/step

1/1	0s 56ms/step
2/2	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step

1/1	0s 39ms/step
57%	187/330 [02:17<01:31, 1.56it/s]
1/1	0s 43ms/step

1/1	0s 59ms/step
1/1	0s 80ms/step

1/1	0s 149ms/step
1/1	0s 125ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
5/5	0s 6ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
4/4	0s 8ms/step
1/1	0s 71ms/step
1/5	0s 53ms/step
5/5	0s 10ms/step
1/1	0s 75ms/step

1/1	0s 130ms/step
1/1	0s 143ms/step
1/1	0s 84ms/step
1/1	0s 80ms/step
1/1	0s 63ms/step

58%| | 191/330 [02:19<01:24, 1.64it/s]

1/1	0s 35ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step

1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step

1/1	0s 44ms/step
1/1	0s 133ms/step
1/1	0s 64ms/step
5/5	0s 12ms/step
5/5	0s 8ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 97ms/step
5/5	0s 10ms/step
1/1	0s 74ms/step
1/1	0s 78ms/step
1/5	0s 41ms/step

5/5	0s 11ms/step
1/1	0s 82ms/step
1/1	0s 74ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 74ms/step

1/1	0s 55ms/step
1/1	0s 60ms/step

1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 87ms/step
1/1	0s 87ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step

1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
4/4	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 59ms/step
4/4	0s 13ms/step
1/1	0s 33ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
5/5	0s 11ms/step
1/1	0s 66ms/step
1/5	0s 55ms/step

5/5	0s 8ms/step
1/1	0s 75ms/step

1/1	0s 69ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step
1/1	0s 73ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step

1/1	0s 71ms/step
1/1	0s 117ms/step

1/1	0s 62ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step



1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 75ms/step
1/1	0s 77ms/step
1/1	0s 65ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
4/4	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
4/4	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
5/5	0s 8ms/step
1/1	0s 73ms/step

5/5	0s 10ms/step
1/1	0s 72ms/step

1/1	0s 157ms/step
1/1	0s 161ms/step
1/1	0s 86ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step

1/1                    0s 84ms/step

1/1                    0s 86ms/step

1/1                    0s 49ms/step

1/1                    0s 61ms/step

1/1                    0s 51ms/step

1/1                    0s 52ms/step

1/1                    0s 55ms/step

1/1                    0s 50ms/step

1/1                    0s 50ms/step

1/1                    0s 47ms/step

1/1                    0s 57ms/step

1/1                    0s 48ms/step

1/1                    0s 54ms/step

1/1                    0s 47ms/step

1/1                    0s 52ms/step

1/1                    0s 57ms/step

1/1                    0s 43ms/step

1/1                    0s 40ms/step

1/1                    0s 38ms/step

1/1                    0s 59ms/step

1/1                    0s 50ms/step

1/1                    0s 46ms/step

1/1                    0s 44ms/step

1/1                    0s 54ms/step

1/1                    0s 44ms/step

1/1                    0s 37ms/step

1/1                    0s 56ms/step

1/1                    0s 53ms/step

1/1                    0s 57ms/step

1/1                    0s 47ms/step

1/1                    0s 48ms/step

1/1                    0s 47ms/step

1/1                    0s 52ms/step

1/1                    0s 46ms/step

4/4                    0s 11ms/step

1/1                    0s 48ms/step

4/4                    0s 9ms/step

1/1                    0s 89ms/step

1/1                    0s 55ms/step

1/1                    0s 58ms/step

1/1                    0s 39ms/step

1/1                    0s 73ms/step

1/1                    0s 56ms/step

4/4                    0s 11ms/step

3/3	0s 9ms/step
1/1	0s 80ms/step
1/1	0s 69ms/step

1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step

1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 86ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
4/4	0s 9ms/step

1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
5/5	0s 8ms/step
1/1	0s 50ms/step
5/5	0s 9ms/step
1/1	0s 62ms/step

2/2	0s 12ms/step
5/5	0s 11ms/step
1/1	0s 49ms/step
2/2	0s 11ms/step
1/1	0s 77ms/step

1/1	0s 54ms/step
2/2	0s 12ms/step
1/1	0s 87ms/step

1/1	0s 70ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step

1/1	0s 44ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 89ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step

1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
5/5	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
2/2	0s 9ms/step
5/5	0s 8ms/step
1/1	0s 47ms/step
5/5	0s 6ms/step
1/1	0s 61ms/step
2/2	0s 23ms/step
5/5	0s 11ms/step
1/1	0s 56ms/step
2/2	0s 15ms/step
1/1	0s 65ms/step
1/1	0s 132ms/step
2/2	0s 40ms/step
1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 79ms/step
1/1	0s 74ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step

1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
5/5	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 56ms/step
1/1	0s 159ms/step
5/5	0s 9ms/step
1/1	0s 87ms/step
4/4	0s 9ms/step

5/5	0s 10ms/step
2/2	0s 14ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
2/2	0s 8ms/step

1/1	0s 74ms/step
-----	--------------

1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 83ms/step

1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 107ms/step
1/1	0s 80ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
4/4	0s 9ms/step
1/1	0s 77ms/step
1/1	0s 67ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
2/2	0s 10ms/step
1/1	0s 57ms/step
4/4	0s 14ms/step
1/1	0s 72ms/step
4/4	0s 9ms/step
1/1	0s 76ms/step
4/4	0s 13ms/step

1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 87ms/step
1/1	0s 82ms/step
1/1	0s 158ms/step
1/1	0s 95ms/step
1/1	0s 82ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step
1/1	0s 47ms/step
1/1	0s 75ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
5/5	0s 6ms/step



1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
5/5	0s 7ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
4/4	0s 11ms/step

1/1	0s 126ms/step
4/4	0s 9ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step

1/1	0s 44ms/step
68%	226/330 [02:45<01:20, 1.29it/s]
1/1	0s 52ms/step

1/1	0s 78ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step

1/1	0s 61ms/step
1/1	0s 94ms/step

1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 115ms/step
1/1	0s 137ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step

1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
4/4	0s 10ms/step
1/1	0s 45ms/step
4/4	0s 5ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
4/4	0s 11ms/step
1/1	0s 66ms/step

1/1	0s 64ms/step
5/5	0s 10ms/step

1/1	0s 152ms/step
1/1	0s 94ms/step
1/1	0s 82ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step

1/1	0s 73ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step

1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 124ms/step
5/5	0s 10ms/step
5/5	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
4/4	0s 9ms/step
1/1	0s 76ms/step
1/1	0s 75ms/step

5/5	0s 12ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step

1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 71ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 68ms/step

1/1	0s 73ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 75ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
5/5	0s 7ms/step
1/1	0s 51ms/step
5/5	0s 7ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
5/5	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step

1/1	0s 76ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step
5/5	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step

1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 161ms/step
1/1	0s 90ms/step

1/1	0s 80ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step

1/1	0s 36ms/step
5/5	0s 7ms/step
1/1	0s 43ms/step
5/5	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
5/5	0s 9ms/step
1/1	0s 62ms/step
1/1	0s 73ms/step

1/1	0s 92ms/step
5/5	0s 11ms/step
1/1	0s 75ms/step
1/1	0s 140ms/step

1/1	0s 73ms/step
-----	--------------

1/1	0s 46ms/step
-----	--------------

74%	243/330 [02:56<00:50, 1.73it/s]
-----	---------------------------------

1/1	0s 51ms/step
-----	--------------

1/1	0s 82ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step

1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 83ms/step
1/1	0s 142ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 102ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
5/5	0s 9ms/step
1/1	0s 42ms/step
5/5	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
5/5	0s 11ms/step
1/1	0s 82ms/step

5/5	0s 7ms/step
1/1	0s 70ms/step

1/1	0s 144ms/step
1/1	0s 71ms/step
2/2	0s 22ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step

1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step

1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
5/5	0s 12ms/step
1/1	0s 58ms/step
5/5	0s 23ms/step
1/1	0s 129ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
5/5	0s 10ms/step
5/5	0s 11ms/step
1/1	0s 89ms/step

1/1	0s 94ms/step
1/1	0s 85ms/step
1/1	0s 59ms/step
1/1	0s 73ms/step
1/1	0s 60ms/step
1/1	0s 94ms/step
1/1	0s 41ms/step



1/1	0s 45ms/step
76%	251/330 [03:02<00:49, 1.60it/s]
1/1	0s 83ms/step
1/1	0s 75ms/step
1/1	0s 73ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 121ms/step
1/1	0s 124ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
5/5	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
5/5	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 89ms/step
5/5	0s 8ms/step

1/1	0s 71ms/step
1/1	0s 60ms/step
5/5	0s 15ms/step
2/2	0s 15ms/step
1/1	0s 82ms/step
1/1	0s 80ms/step
2/2	0s 17ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step
1/1	0s 148ms/step
1/1	0s 63ms/step
1/1	0s 100ms/step
1/1	0s 92ms/step
1/1	0s 60ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 75ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
5/5	0s 7ms/step
1/1	0s 35ms/step
5/5	0s 6ms/step
2/2	0s 15ms/step
5/5	0s 9ms/step
5/5	0s 9ms/step
1/1	0s 63ms/step
1/2	0s 58ms/step

78%| | 257/330 [03:07<01:12, 1.01it/s]

2/2	0s 9ms/step
-----	-------------

2/2	0s 17ms/step
2/2	0s 18ms/step
1/1	0s 75ms/step
1/1	0s 74ms/step

78%| | 258/330 [03:08<00:58, 1.23it/s]

1/1	0s 55ms/step
-----	--------------

1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 77ms/step

1/1	0s 83ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step

1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 70ms/step
1/1	0s 112ms/step
1/1	0s 97ms/step
5/5	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 68ms/step
2/2	0s 13ms/step
5/5	0s 12ms/step
5/5	0s 11ms/step
1/1	0s 95ms/step
1/4	0s 72ms/step

4/4	0s 14ms/step
2/2	0s 20ms/step
2/2	0s 15ms/step
1/1	0s 55ms/step
2/2	0s 23ms/step
1/1	0s 63ms/step
1/1	0s 71ms/step
1/1	0s 76ms/step

1/1	0s 92ms/step
-----	--------------

1/1	0s 49ms/step
-----	--------------

1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 115ms/step
1/1	0s 85ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
3/3	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
4/4	0s 8ms/step
4/4	0s 6ms/step
4/4	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step

1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step

1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 99ms/step
1/1	0s 85ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
4/4	0s 6ms/step

4/4	0s 8ms/step
1/1	0s 58ms/step

4/4	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step

1/1	0s 65ms/step
-----	--------------

1/1	0s 121ms/step
1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step

1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
4/4	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
3/3	0s 9ms/step
3/3	0s 8ms/step
1/1	0s 87ms/step

1/1	0s 141ms/step
1/1	0s 127ms/step
6/6	0s 9ms/step
1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step

1/1	0s 47ms/step
2/2	0s 22ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 74ms/step

1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 264ms/step
1/1	0s 253ms/step



1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 97ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
6/6	0s 6ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
2/2	0s 12ms/step
5/5	0s 7ms/step
5/5	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step

2/2	0s 14ms/step
2/2	0s 11ms/step
1/1	0s 51ms/step
5/5	0s 12ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step

1/1	0s 46ms/step
2/2	0s 17ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step

1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 92ms/step
1/1	0s 114ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
6/6	0s 6ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
5/5	0s 7ms/step
6/6	0s 6ms/step
1/1	0s 60ms/step

1/1	0s 58ms/step
5/5	0s 11ms/step
1/1	0s 50ms/step
2/2	0s 7ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step

85%| | 282/330 [03:24<00:34, 1.37it/s]

2/2	0s 15ms/step
-----	--------------

1/1	0s 143ms/step
-----	---------------

1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 71ms/step

1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
5/5	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
5/5	0s 10ms/step
6/6	0s 10ms/step
1/1	0s 76ms/step

5/5	0s 10ms/step
-----	--------------

1/1	0s 86ms/step
1/1	0s 67ms/step
2/2	0s 33ms/step
2/2	0s 15ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	0s 73ms/step

1/1	0s 43ms/step
1/1	0s 69ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step

1/1	0s 46ms/step
1/1	0s 62ms/step
5/5	0s 5ms/step
5/5	0s 6ms/step
1/1	0s 61ms/step

1/1	0s 64ms/step
6/6	0s 10ms/step
1/1	0s 47ms/step
2/2	0s 15ms/step
1/1	0s 59ms/step

1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step

1/1	0s 58ms/step
1/1	0s 64ms/step

1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 108ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step

1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
5/5	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
5/5	0s 6ms/step
5/5	0s 6ms/step
1/1	0s 66ms/step

1/1	0s 52ms/step
4/4	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 70ms/step

1/1	0s 51ms/step
1/1	0s 119ms/step
1/1	0s 111ms/step

89%| | 295/330 [03:32<00:19, 1.82it/s]

1/1	0s 116ms/step
-----	---------------

1/1	0s 74ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step

1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
5/5	0s 6ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
5/5	0s 9ms/step
5/5	0s 8ms/step
1/1	0s 70ms/step
5/5	0s 7ms/step

1/1	0s 84ms/step
1/1	0s 76ms/step
1/1	0s 50ms/step
2/2	0s 14ms/step
1/1	0s 83ms/step

1/1	0s 86ms/step
1/1	0s 47ms/step

1/1	0s 66ms/step
1/1	0s 52ms/step

1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 36ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
5/5	0s 9ms/step
6/6	0s 7ms/step
1/1	0s 64ms/step
5/5	0s 9ms/step

1/1	0s 62ms/step
-----	--------------



2/2	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step

92%| | 302/330 [03:37<00:20, 1.38it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 168ms/step

1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step

1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
5/5	0s 6ms/step
1/1	0s 45ms/step
5/5	0s 6ms/step
1/1	0s 46ms/step
4/4	0s 9ms/step
5/5	0s 6ms/step
1/1	0s 60ms/step
1/1	0s 77ms/step

1/1	0s 78ms/step
1/1	0s 75ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step

1/1	0s 77ms/step
1/1	0s 72ms/step

1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step

1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 127ms/step
1/1	0s 83ms/step
1/1	0s 67ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
1/1	0s 42ms/step
5/5	0s 9ms/step
4/4	0s 10ms/step
4/4	0s 10ms/step
2/2	0s 17ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step

94%| | 309/330 [03:42<00:16, 1.28it/s]

1/1	0s 62ms/step
-----	--------------

1/1	0s 66ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step

1/1	0s 64ms/step
1/1	0s 72ms/step

1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 113ms/step

1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
5/5	0s 7ms/step
5/5	0s 7ms/step
4/4	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 114ms/step
1/1	0s 142ms/step

1/1	0s 129ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
4/4	0s 9ms/step
4/4	0s 11ms/step
5/5	0s 9ms/step
1/1	0s 51ms/step
1/1	0s 71ms/step
1/1	0s 84ms/step
1/1	0s 73ms/step

2/2	0s 14ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step
96%	318/330 [03:47<00:08, 1.49it/s]
1/1	0s 68ms/step
1/1	0s 70ms/step
1/1	0s 50ms/step
1/1	0s 83ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 147ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 238ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step

1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
5/5	0s 6ms/step
5/5	0s 6ms/step
4/4	0s 7ms/step
5/5	0s 6ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step

1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step

1/1	0s 59ms/step
1/1	0s 123ms/step
1/1	0s 91ms/step

1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step

1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
5/5	0s 10ms/step
4/4	0s 11ms/step
5/5	0s 8ms/step
5/5	0s 9ms/step
1/1	0s 50ms/step
2/2	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step

1/1	0s 94ms/step
1/1	0s 116ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step



1/1	0s 32ms/step
5/5	0s 4ms/step
5/5	0s 5ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step

1/1	0s 47ms/step
-----	--------------

100%| | 330/330 [03:54<00:00, 1.41it/s]

Processing folders: 4%| | 1/27 [03:54<1:41:43, 234.76s/it]

1/1	0s 60ms/step
1/1	0s 76ms/step
1/1	0s 72ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step

1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
4/4	0s 6ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 135ms/step
1/1	0s 136ms/step

1/1	0s 96ms/step
1/1	0s 76ms/step

1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step

1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 78ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
4/4	0s 10ms/step
4/4	0s 7ms/step
4/4	0s 7ms/step
4/4	0s 7ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step

1/1	0s 64ms/step
1/1	0s 71ms/step

1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 100ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step

1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
4/4	0s 6ms/step
4/4	0s 7ms/step
4/4	0s 7ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step

1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step

4%| | 12/330 [00:07<02:30, 2.12it/s]

1/1	0s 42ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 107ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step

1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
3/3	0s 9ms/step
3/3	0s 8ms/step
3/3	0s 12ms/step
3/3	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 111ms/step

1/1	0s 125ms/step
1/1	0s 85ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 29ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
3/3	0s 12ms/step
3/3	0s 10ms/step
3/3	0s 8ms/step
3/3	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step

1/1	0s 59ms/step
1/1	0s 72ms/step

1/1	0s 150ms/step
1/1	0s 158ms/step

1/1	0s 67ms/step
1/1	0s 93ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step

3/3	0s 10ms/step
3/3	0s 10ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
4/4	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step

1/1	0s 63ms/step
1/1	0s 70ms/step

1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 84ms/step
1/1	0s 51ms/step
1/1	0s 83ms/step
1/1	0s 39ms/step



1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
4/4	0s 7ms/step
4/4	0s 8ms/step
4/4	0s 9ms/step
4/4	0s 9ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 72ms/step
1/1	0s 73ms/step

1/1	0s 54ms/step
1/1	0s 71ms/step

1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 88ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step

1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
4/4	0s 10ms/step
4/4	0s 12ms/step
1/1	0s 59ms/step
2/2	0s 13ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step

1/1	0s 67ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 80ms/step
1/1	0s 125ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
4/4	0s 6ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
4/4	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 110ms/step
1/1	0s 74ms/step
1/1	0s 83ms/step
1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 75ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step

1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 120ms/step
1/1	0s 126ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
4/4	0s 7ms/step
1/1	0s 47ms/step
4/4	0s 9ms/step
5/5	0s 10ms/step
1/1	0s 68ms/step
4/4	0s 9ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 92ms/step
1/1	0s 63ms/step

1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 138ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 249ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
4/4	0s 8ms/step
4/4	0s 10ms/step
4/4	0s 10ms/step
4/4	0s 7ms/step
2/2	0s 19ms/step
1/1	0s 55ms/step

1/1	0s 51ms/step
1/1	0s 67ms/step

1/1	0s 69ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step

1/1	0s 125ms/step
1/1	0s 54ms/step
1/1	0s 82ms/step
1/1	0s 48ms/step

1/1	0s 60ms/step
-----	--------------

13%	44/330 [00:28<02:12, 2.15it/s]
-----	--------------------------------

1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step

1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 74ms/step
1/1	0s 137ms/step
1/1	0s 83ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
4/4	0s 6ms/step
4/4	0s 6ms/step
4/4	0s 7ms/step
4/4	0s 8ms/step
1/1	0s 56ms/step
2/2	0s 21ms/step
2/2	0s 8ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step

14%| | 45/330 [00:30<04:13, 1.12it/s]

1/1	0s 56ms/step
-----	--------------

1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step

1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 111ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step

1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
4/4	0s 11ms/step
4/4	0s 9ms/step
4/4	0s 10ms/step
1/1	0s 54ms/step
4/4	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 82ms/step
1/1	0s 74ms/step

1/1	0s 55ms/step
1/1	0s 66ms/step

1/1	0s 89ms/step
1/1	0s 156ms/step
1/1	0s 102ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step



1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
4/4	0s 11ms/step
1/1	0s 59ms/step
4/4	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step

1/1	0s 103ms/step
1/1	0s 148ms/step
1/1	0s 143ms/step
1/1	0s 78ms/step

1/1	0s 81ms/step
-----	--------------

16%	54/330 [00:35<03:14, 1.42it/s]
-----	--------------------------------

1/1	0s 93ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 78ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step
1/1	0s 79ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
4/4	0s 10ms/step
4/4	0s 11ms/step
4/4	0s 10ms/step
4/4	0s 9ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step

1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step

1/1	0s 65ms/step
1/1	0s 70ms/step

1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step

1/1	0s 37ms/step
4/4	0s 7ms/step
5/5	0s 7ms/step
4/4	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
2/2	0s 9ms/step
1/1	0s 71ms/step
1/1	0s 74ms/step

1/1	0s 66ms/step
1/1	0s 68ms/step

1/1	0s 87ms/step
1/1	0s 69ms/step
1/1	0s 155ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step

1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
4/4	0s 9ms/step
4/4	0s 6ms/step
4/4	0s 11ms/step
1/1	0s 59ms/step
4/4	0s 13ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 111ms/step
1/1	0s 111ms/step
20%	67/330 [00:43<02:31, 1.74it/s]
1/1	0s 117ms/step
1/1	0s 89ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step

1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 85ms/step
1/1	0s 99ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
5/5	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step

1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step

1/1	0s 64ms/step
1/1	0s 60ms/step

1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step

1/1	0s 104ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 49ms/step
4/4	0s 8ms/step
1/1	0s 52ms/step
4/4	0s 12ms/step
1/1	0s 55ms/step
3/3	0s 10ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 83ms/step
1/1	0s 104ms/step

1/1	0s 157ms/step
1/1	0s 121ms/step
1/1	0s 115ms/step

1/1	0s 72ms/step
1/1	0s 64ms/step

1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
3/3	0s 12ms/step
4/4	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step



1/1	0s 52ms/step
1/1	0s 58ms/step
3/3	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 70ms/step

1/1	0s 86ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step

1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 116ms/step
1/1	0s 78ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step

1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
3/3	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
4/4	0s 9ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step

1/1	0s 68ms/step
3/3	0s 14ms/step
1/1	0s 276ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step

1/1	0s 36ms/step
25%	83/330 [00:54<02:26, 1.69it/s]
1/1	0s 38ms/step

1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 99ms/step
1/1	0s 114ms/step
1/1	0s 62ms/step
1/1	0s 87ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step

1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
4/4	0s 11ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
3/3	0s 9ms/step
1/1	0s 131ms/step

1/1	0s 74ms/step
1/1	0s 70ms/step
3/3	0s 13ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step

1/1	0s 62ms/step
1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 75ms/step

1/1	0s 48ms/step
1/1	0s 76ms/step
1/1	0s 54ms/step

1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 121ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
4/4	0s 7ms/step
1/1	0s 39ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
4/4	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step

3/3	0s 10ms/step
1/1	0s 63ms/step

1/1	0s 51ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 111ms/step

28%| | 91/330 [00:59<02:15, 1.76it/s]  
 1/1 0s 92ms/step

1/1 0s 98ms/step  
 1/1 0s 70ms/step

28%| | 92/330 [00:59<01:46, 2.23it/s]  
 1/1 0s 47ms/step

1/1 0s 52ms/step  
 1/1 0s 61ms/step  
 1/1 0s 56ms/step  
 1/1 0s 53ms/step  
 1/1 0s 49ms/step  
 1/1 0s 48ms/step  
 1/1 0s 55ms/step  
 1/1 0s 45ms/step  
 1/1 0s 44ms/step  
 1/1 0s 40ms/step  
 1/1 0s 41ms/step  
 1/1 0s 42ms/step  
 1/1 0s 40ms/step  
 1/1 0s 44ms/step  
 1/1 0s 40ms/step  
 1/1 0s 45ms/step  
 1/1 0s 37ms/step  
 1/1 0s 42ms/step  
 1/1 0s 41ms/step  
 1/1 0s 38ms/step  
 1/1 0s 39ms/step  
 1/1 0s 42ms/step  
 1/1 0s 39ms/step  
 1/1 0s 64ms/step  
 1/1 0s 93ms/step  
 1/1 0s 69ms/step  
 1/1 0s 39ms/step  
 1/1 0s 52ms/step  
 1/1 0s 55ms/step  
 1/1 0s 57ms/step  
 1/1 0s 40ms/step  
 1/1 0s 49ms/step  
 1/1 0s 48ms/step  
 1/1 0s 43ms/step

4/4	0s 6ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
4/4	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
4/4	0s 8ms/step
1/1	0s 61ms/step
3/3	0s 8ms/step

1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step

1/1	0s 52ms/step
29%	95/330 [01:01<02:17, 1.71it/s]
1/1	0s 70ms/step
1/1	0s 60ms/step

1/1	0s 141ms/step
1/1	0s 80ms/step
1/1	0s 112ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step

1/1	0s 82ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
4/4	0s 11ms/step
1/1	0s 46ms/step
3/3	0s 6ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
4/4	0s 8ms/step
1/1	0s 65ms/step

1/1	0s 118ms/step
1/4	0s 61ms/step

4/4	0s 16ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step

1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 76ms/step

1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 80ms/step
1/1	0s 60ms/step

1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 120ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
3/3	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
3/3	0s 8ms/step
1/1	0s 53ms/step

3/3	0s 10ms/step
1/1	0s 63ms/step

1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 108ms/step
1/1	0s 97ms/step



1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 112ms/step
1/1	0s 51ms/step
3/3	0s 12ms/step
1/1	0s 60ms/step

3/3	0s 11ms/step
1/1	0s 66ms/step

1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step

1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 87ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step

1/1	0s 48ms/step
1/1	0s 46ms/step
3/3	0s 7ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
4/4	0s 6ms/step
1/1	0s 54ms/step

1/1	0s 58ms/step
4/4	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 79ms/step
1/1	0s 131ms/step
1/1	0s 141ms/step
1/1	0s 86ms/step

1/1	0s 64ms/step
1/1	0s 58ms/step

1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step

1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 115ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step
1/1	0s 28ms/step
4/4	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 55ms/step
4/4	0s 7ms/step

1/1	0s 79ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step

1/1	0s 35ms/step
-----	--------------

35%| | 115/330 [01:14<02:01, 1.76it/s]

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 70ms/step

1/1	0s 60ms/step
1/1	0s 110ms/step
1/1	0s 72ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step

1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
4/4	0s 6ms/step
4/4	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
4/4	0s 10ms/step
4/4	0s 6ms/step
1/1	0s 64ms/step

35%| | 117/330 [01:16<02:57, 1.20it/s]

1/1	0s 55ms/step
-----	--------------

1/1	0s 58ms/step
1/1	0s 127ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step

1/1	0s 51ms/step
-----	--------------

1/1	0s 70ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
4/4	0s 6ms/step
1/1	0s 44ms/step
1/1	0s 87ms/step
4/4	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
4/4	0s 11ms/step
1/1	0s 69ms/step
4/4	0s 10ms/step
1/1	0s 69ms/step

1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step

1/1	0s 74ms/step
1/1	0s 44ms/step
1/1	0s 101ms/step
1/1	0s 92ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
4/4	0s 7ms/step
1/1	0s 39ms/step

1/1	0s 34ms/step
4/4	0s 5ms/step
1/1	0s 43ms/step
6/6	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step

1/4	0s 60ms/step
-----	--------------

38%| | 125/330 [01:21<02:30, 1.36it/s]

4/4	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 98ms/step

1/1	0s 75ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step

1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step



1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 109ms/step
1/1	0s 55ms/step
1/1	0s 68ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 251ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
4/4	0s 5ms/step
1/1	0s 32ms/step
4/4	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
4/4	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/4	0s 45ms/step

4/4	0s 8ms/step
-----	-------------

39%| | 129/330 [01:24<02:43, 1.23it/s]

1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step

1/1	0s 53ms/step
1/1	0s 70ms/step

1/1	0s 39ms/step
1/1	0s 90ms/step
1/1	0s 101ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step

1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
4/4	0s 7ms/step
4/4	0s 6ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
4/4	0s 11ms/step
1/1	0s 63ms/step
3/3	0s 8ms/step
1/1	0s 61ms/step

1/1	0s 47ms/step
1/1	0s 106ms/step
1/1	0s 76ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step

41%| | 135/330 [01:27<01:49, 1.79it/s]

1/1	0s 42ms/step
-----	--------------

1/1	0s 44ms/step
-----	--------------

1/1	0s 55ms/step
1/1	0s 61ms/step

1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 97ms/step
4/4	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
4/4	0s 7ms/step
1/1	0s 43ms/step
4/4	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step

4/4	0s 9ms/step
1/1	0s 57ms/step

1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 65ms/step

1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 115ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step

4/4	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
4/4	0s 7ms/step
1/1	0s 48ms/step
4/4	0s 10ms/step
3/3	0s 6ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step

1/1	0s 50ms/step
1/1	0s 100ms/step

1/1	0s 67ms/step
1/1	0s 99ms/step
1/1	0s 95ms/step

1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 87ms/step

1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 94ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step

1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
3/3	0s 16ms/step
1/1	0s 32ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/3	0s 39ms/step

3/3	0s 8ms/step
-----	-------------

44%| | 145/330 [01:34<02:37, 1.17it/s]

1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step

1/1	0s 51ms/step
1/1	0s 125ms/step

45%| | 148/330 [01:34<01:24, 2.16it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step

1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
4/4	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
3/3	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
2/2	0s 15ms/step
1/1	0s 120ms/step
1/2	0s 43ms/step

45%| | 149/330 [01:36<02:31, 1.19it/s]

2/2	0s 11ms/step
-----	--------------

1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step

1/1	0s 47ms/step
1/1	0s 68ms/step

1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 70ms/step

1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 89ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step



1/1	0s 46ms/step
4/4	0s 7ms/step
1/1	0s 63ms/step

1/1	0s 69ms/step
4/4	0s 10ms/step

1/1	0s 92ms/step
1/1	0s 96ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 57ms/step

1/1	0s 43ms/step
1/1	0s 80ms/step

1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 64ms/step
1/1	0s 111ms/step
1/1	0s 114ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step

1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step
1/1	0s 43ms/step
4/4	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
4/4	0s 7ms/step
1/1	0s 56ms/step

1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step

48%| | 159/330 [01:41<01:35, 1.80it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step

1/1	0s 108ms/step
1/1	0s 92ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 84ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step

1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
4/4	0s 7ms/step
1/1	0s 51ms/step
4/4	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
4/4	0s 19ms/step
4/4	0s 8ms/step
1/1	0s 76ms/step
1/1	0s 80ms/step

1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step

1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step

1/1	0s 40ms/step
-----	--------------

50%| | 164/330 [01:44<01:18, 2.12it/s]

1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 93ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
3/3	0s 13ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
3/3	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
3/3	0s 11ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step
1/1	0s 75ms/step
1/1	0s 58ms/step

1/1	0s 61ms/step
3/3	0s 14ms/step
1/1	0s 100ms/step
1/1	0s 86ms/step

1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step

1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 100ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
3/3	0s 12ms/step

1/1	0s 44ms/step
1/1	0s 51ms/step
3/3	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step

1/1	0s 67ms/step
3/3	0s 11ms/step
1/1	0s 72ms/step

1/1	0s 53ms/step
52%	170/330 [01:49<01:52, 1.43it/s]
1/1	0s 80ms/step

1/1	0s 120ms/step
1/1	0s 96ms/step
1/1	0s 155ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step

1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step

1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
3/3	0s 11ms/step
4/4	0s 8ms/step
1/1	0s 111ms/step

1/1	0s 86ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
3/3	0s 15ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step

1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step

1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 80ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step

1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 61ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
3/3	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
3/3	0s 7ms/step
1/1	0s 58ms/step

1/1	0s 47ms/step
1/1	0s 87ms/step
1/1	0s 91ms/step
1/1	0s 57ms/step
3/3	0s 12ms/step
1/1	0s 77ms/step

1/1	0s 52ms/step
1/1	0s 80ms/step

1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 79ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step



1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 119ms/step
1/1	0s 74ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
3/3	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
3/3	0s 10ms/step
4/4	0s 7ms/step
1/1	0s 82ms/step

1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step
1/1	0s 91ms/step
3/3	0s 23ms/step
1/1	0s 56ms/step

1/1	0s 79ms/step
1/1	0s 79ms/step
55%	182/330 [01:57<01:52, 1.31lit/s]
1/1	0s 91ms/step
1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 74ms/step
1/1	0s 60ms/step
1/1	0s 82ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 102ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step

1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step

1/1	0s 45ms/step
3/3	0s 16ms/step
3/3	0s 7ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 77ms/step

56%| | 186/330 [02:00<01:51, 1.29it/s]

1/3	0s 46ms/step
-----	--------------

3/3	0s 10ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 142ms/step
1/1	0s 68ms/step

1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step

1/1	0s 66ms/step
-----	--------------

57%| | 188/330 [02:01<01:19, 1.78it/s]

1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step

1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 128ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
3/3	0s 20ms/step
1/1	0s 88ms/step
1/1	0s 78ms/step

1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
3/3	0s 11ms/step
1/1	0s 63ms/step

1/1	0s 92ms/step
4/4	0s 11ms/step
1/1	0s 78ms/step
1/1	0s 105ms/step
1/1	0s 144ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step

58%	191/330 [02:03<01:32, 1.50it/s]
1/1	0s 65ms/step

1/1	0s 70ms/step
1/1	0s 64ms/step
1/1	0s 112ms/step

1/1	0s 53ms/step
1/1	0s 73ms/step
1/1	0s 74ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
4/4	0s 5ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
3/3	0s 21ms/step
1/1	0s 72ms/step

1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 83ms/step
3/3	0s 13ms/step

4/4	0s 7ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step

1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 94ms/step
1/1	0s 87ms/step

1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 153ms/step
3/3	0s 15ms/step
1/1	0s 107ms/step
1/1	0s 121ms/step
1/1	0s 85ms/step
1/1	0s 85ms/step
1/1	0s 64ms/step
1/1	0s 76ms/step

1/1	0s 83ms/step
1/1	0s 89ms/step
1/1	0s 217ms/step
3/3	0s 14ms/step
1/1	0s 99ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
3/3	0s 13ms/step
3/3	0s 16ms/step
1/1	0s 118ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 70ms/step
1/1	0s 80ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 58ms/step
1/1	0s 149ms/step
1/1	0s 145ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step

1/1	0s 54ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step

3/3	0s 14ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
3/3	0s 9ms/step
1/1	0s 182ms/step
1/1	0s 95ms/step

1/1	0s 81ms/step
3/3	0s 13ms/step
1/1	0s 41ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step

1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 76ms/step
1/1	0s 52ms/step

1/1	0s 62ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 103ms/step



1/1	0s 105ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
3/3	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step

62%| | 205/330 [02:14<01:34, 1.32it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 46ms/step
3/3	0s 9ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
3/3	0s 8ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step

1/1	0s 96ms/step
3/3	0s 12ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step

1/1                    0s 32ms/step

1/1                    0s 54ms/step

1/1                    0s 54ms/step

1/1                    0s 52ms/step

1/1                    0s 71ms/step

1/1                    0s 52ms/step

1/1                    0s 74ms/step

1/1                    0s 55ms/step

1/1                    0s 62ms/step

1/1                    0s 66ms/step

1/1                    0s 61ms/step

1/1                    0s 60ms/step

1/1                    0s 60ms/step

1/1                    0s 48ms/step

1/1                    0s 53ms/step

1/1                    0s 56ms/step

1/1                    0s 101ms/step

1/1                    0s 125ms/step

1/1                    0s 65ms/step

1/1                    0s 73ms/step

1/1                    0s 39ms/step

1/1                    0s 49ms/step

1/1                    0s 55ms/step

1/1                    0s 55ms/step

3/3                    0s 9ms/step

1/1                    0s 50ms/step

1/1                    0s 53ms/step

1/1                    0s 47ms/step

1/1                    0s 51ms/step

1/1                    0s 49ms/step

1/1                    0s 44ms/step

1/1                    0s 51ms/step

1/1                    0s 54ms/step

1/1                    0s 43ms/step

1/1                    0s 63ms/step

1/1                    0s 43ms/step

3/3                    0s 7ms/step

1/1                    0s 51ms/step

1/1                    0s 50ms/step

1/1                    0s 45ms/step

1/1                    0s 38ms/step

1/1                    0s 48ms/step

1/1	0s 54ms/step
1/1	0s 48ms/step
3/3	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step

1/1	0s 64ms/step
3/3	0s 9ms/step
1/1	0s 122ms/step
1/1	0s 77ms/step
1/1	0s 69ms/step

1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step
1/1	0s 54ms/step

1/1	0s 37ms/step
64%	212/330 [02:17<01:00, 1.96it/s]

1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 77ms/step
1/1	0s 73ms/step
3/3	0s 38ms/step
1/1	0s 88ms/step
1/1	0s 124ms/step
1/1	0s 61ms/step
1/1	0s 110ms/step

1/1	0s 369ms/step
1/1	0s 389ms/step
1/1	0s 267ms/step
1/1	0s 101ms/step

1/1	0s 203ms/step
1/1	0s 225ms/step
1/1	0s 120ms/step
1/1	0s 217ms/step
3/3	0s 20ms/step
1/1	0s 69ms/step
1/1	0s 107ms/step
1/1	0s 134ms/step
1/1	0s 69ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 91ms/step

1/4	0s 70ms/step
65%	214/330 [02:20<01:49, 1.06it/s]

4/4	0s 8ms/step
1/1	0s 78ms/step
1/1	0s 70ms/step
1/1	0s 95ms/step
1/1	0s 83ms/step
1/1	0s 104ms/step
3/3	0s 14ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step

1/1	0s 84ms/step
1/1	0s 78ms/step
1/1	0s 70ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 91ms/step

1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 81ms/step

1/1	0s 93ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 300ms/step
2/2	0s 22ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 81ms/step

1/1	0s 115ms/step
66%	217/330 [02:23<01:49, 1.03it/s]

1/1	0s 117ms/step
1/1	0s 113ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
4/4	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
3/3	0s 17ms/step
1/1	0s 55ms/step
1/1	0s 97ms/step
1/1	0s 65ms/step

1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step

2/2	0s 94ms/step
1/1	0s 152ms/step
1/1	0s 134ms/step
1/1	0s 97ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step

1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 74ms/step
1/1	0s 89ms/step

67%| | 221/330 [02:26<01:27, 1.24it/s]

1/1	0s 38ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
3/3	0s 10ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step

1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
3/3	0s 15ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step

1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
3/3	0s 7ms/step
1/1	0s 49ms/step
1/1	0s 89ms/step

1/1	0s 48ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step

1/1	0s 131ms/step
1/1	0s 150ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step

1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step

68%| | 225/330 [02:28<01:22, 1.28it/s]

1/1	0s 35ms/step
-----	--------------

1/1	0s 41ms/step
3/3	0s 27ms/step
1/1	0s 137ms/step
1/1	0s 91ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
3/3	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step

1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 77ms/step

1/3	0s 60ms/step
-----	--------------

69%| | 227/330 [02:29<01:01, 1.68it/s]

3/3	0s 19ms/step
1/1	0s 89ms/step
1/1	0s 91ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step
1/1	0s 73ms/step
1/1	0s 77ms/step

1/1	0s 52ms/step
1/1	0s 110ms/step
1/1	0s 79ms/step



1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 78ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
4/4	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 68ms/step
1/3	0s 55ms/step

3/3	0s 10ms/step
69%	229/330 [02:31<01:27, 1.16it/s]

1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 75ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
3/3	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 39ms/step

70%	230/330 [02:32<01:15, 1.33it/s]
-----	---------------------------------

1/1	0s 51ms/step
-----	--------------

1/1	0s 130ms/step
1/1	0s 73ms/step

1/1	0s 67ms/step
3/3	0s 13ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step

1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 100ms/step
1/1	0s 136ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
4/4	0s 6ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
4/4	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 61ms/step

1/1	0s 42ms/step
71%	233/330 [02:34<01:19, 1.22it/s]
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 144ms/step
1/1	0s 61ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
71%	235/330 [02:35<00:56, 1.68it/s]
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 130ms/step
1/1	0s 76ms/step
1/1	0s 40ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
4/4	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
4/4	0s 11ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step

4/4	0s 9ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 114ms/step
1/1	0s 89ms/step
1/1	0s 75ms/step
3/3	0s 13ms/step

1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step

1/1	0s 40ms/step
1/1	0s 47ms/step

1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 122ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
4/4	0s 9ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
4/4	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step
4/4	0s 10ms/step
1/1	0s 65ms/step

1/1	0s 59ms/step
1/1	0s 70ms/step

1/1	0s 78ms/step
1/1	0s 71ms/step
1/1	0s 62ms/step
4/4	0s 14ms/step
1/1	0s 66ms/step
1/1	0s 76ms/step

1/1	0s 147ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step

1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
4/4	0s 11ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step

74%| | 245/330 [02:42<01:16, 1.12it/s]

1/1            0s 44ms/step

1/1            0s 51ms/step

4/4            0s 8ms/step

1/1            0s 72ms/step

1/1            0s 65ms/step

4/4            0s 10ms/step

1/1            0s 67ms/step

1/1            0s 75ms/step

1/1            0s 62ms/step

1/1            0s 44ms/step

1/1            0s 57ms/step

1/1            0s 56ms/step

1/1            0s 59ms/step

1/1            0s 111ms/step

1/1            0s 90ms/step

1/1            0s 60ms/step

1/1            0s 68ms/step

1/1            0s 59ms/step

1/1            0s 64ms/step

1/1            0s 55ms/step

1/1            0s 53ms/step

1/1            0s 49ms/step

1/1            0s 43ms/step

1/1            0s 51ms/step

1/1            0s 42ms/step

1/1            0s 44ms/step

1/1            0s 62ms/step

1/1            0s 57ms/step

1/1            0s 46ms/step

1/1            0s 49ms/step

1/1            0s 43ms/step

1/1            0s 40ms/step

1/1            0s 42ms/step

1/1            0s 49ms/step

1/1            0s 41ms/step

1/1            0s 44ms/step

1/1            0s 46ms/step

1/1            0s 54ms/step

1/1            0s 48ms/step

1/1            0s 52ms/step

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 42ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 97ms/step

3/3	0s 8ms/step
1/1	0s 73ms/step

1/1	0s 57ms/step
4/4	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step

1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 113ms/step
1/1	0s 82ms/step

1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step



1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
3/3	0s 7ms/step
1/1	0s 44ms/step
3/3	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 109ms/step
1/1	0s 87ms/step

4/4	0s 14ms/step
1/1	0s 75ms/step

1/1	0s 67ms/step
4/4	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step

1/1	0s 57ms/step
1/1	0s 95ms/step

1/1	0s 97ms/step
1/1	0s 122ms/step

1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
3/3	0s 13ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
4/4	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step

4/4	0s 12ms/step
1/1	0s 151ms/step

1/3	0s 145ms/step
-----	---------------

78%| | 258/330 [02:50<00:52, 1.38it/s]

3/3	0s 12ms/step
-----	--------------

1/1	0s 108ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step

1/1	0s 111ms/step
1/1	0s 123ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
4/4	0s 6ms/step

1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
3/3	0s 11ms/step
1/1	0s 67ms/step

1/1	0s 69ms/step
-----	--------------

1/1	0s 76ms/step
3/3	0s 14ms/step
1/1	0s 83ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step

1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 75ms/step

1/1	0s 39ms/step
-----	--------------

80%	264/330 [02:54<00:33, 1.97it/s]
-----	---------------------------------

1/1	0s 47ms/step
-----	--------------

1/1	0s 105ms/step
1/1	0s 126ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step

1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
3/3	0s 13ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
3/3	0s 12ms/step
1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 70ms/step

1/1	0s 81ms/step
1/1	0s 169ms/step
1/1	0s 89ms/step
2/2	0s 7ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 71ms/step

1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step

1/1	0s 68ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step

1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 129ms/step
1/1	0s 94ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
3/3	0s 12ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
3/3	0s 12ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step

1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
3/3	0s 12ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step

1/1	0s 96ms/step
1/1	0s 81ms/step
1/1	0s 88ms/step
1/1	0s 65ms/step

1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step

1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
3/3	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step

1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step

1/1	0s 42ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step

1/1	0s 47ms/step
4/4	0s 6ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step

1/1	0s 81ms/step
1/1	0s 55ms/step
1/1	0s 130ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
3/3	0s 10ms/step
3/3	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step



1/1	0s 55ms/step
1/1	0s 54ms/step
3/3	0s 11ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step

1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 93ms/step

1/1	0s 81ms/step
1/1	0s 81ms/step
4/4	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step

1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step

1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
3/3	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
3/3	0s 27ms/step
1/1	0s 88ms/step
1/1	0s 91ms/step
1/1	0s 48ms/step

1/1	0s 59ms/step
-----	--------------

85%| | 281/330 [03:06<00:40, 1.22it/s]

1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
3/3	0s 18ms/step
1/1	0s 61ms/step

1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step

1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 84ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step

1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
3/3	0s 14ms/step
1/1	0s 37ms/step
4/4	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 78ms/step

1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 115ms/step
1/1	0s 89ms/step

1/1	0s 93ms/step
87%	286/330 [03:09<00:28, 1.55it/s]
1/1	0s 102ms/step

4/4	0s 9ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step

1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step

1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
4/4	0s 6ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step

1/1	0s 74ms/step
1/1	0s 62ms/step

1/1            0s 66ms/step

1/1            0s 101ms/step

1/1            0s 75ms/step

5/5            0s 8ms/step

1/1            0s 62ms/step

1/1            0s 45ms/step

1/1            0s 48ms/step

1/1            0s 47ms/step

1/1            0s 46ms/step

1/1            0s 55ms/step

1/1            0s 61ms/step

1/1            0s 54ms/step

1/1            0s 48ms/step

1/1            0s 70ms/step

88%|           | 292/330 [03:12<00:21, 1.80it/s]

1/1            0s 46ms/step

1/1            0s 55ms/step

1/1            0s 61ms/step

1/1            0s 62ms/step

1/1            0s 60ms/step

1/1            0s 51ms/step

1/1            0s 49ms/step

1/1            0s 58ms/step

1/1            0s 51ms/step

1/1            0s 52ms/step

1/1            0s 45ms/step

1/1            0s 52ms/step

1/1            0s 39ms/step

1/1            0s 50ms/step

1/1            0s 39ms/step

1/1            0s 42ms/step

1/1            0s 44ms/step

1/1            0s 38ms/step

1/1            0s 44ms/step

1/1            0s 117ms/step

1/1            0s 48ms/step

1/1            0s 36ms/step

1/1            0s 45ms/step

1/1            0s 56ms/step

1/1            0s 42ms/step

1/1            0s 52ms/step

1/1            0s 36ms/step

1/1	0s 42ms/step
4/4	0s 10ms/step
4/4	0s 9ms/step
5/5	0s 5ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step

1/1	0s 48ms/step
1/1	0s 78ms/step

1/1	0s 74ms/step
1/1	0s 62ms/step

1/1	0s 139ms/step
1/1	0s 71ms/step
4/4	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 66ms/step

1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 96ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
4/4	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
4/4	0s 8ms/step
1/1	0s 74ms/step
4/4	0s 9ms/step

1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step

1/1	0s 69ms/step
1/1	0s 60ms/step

1/1	0s 67ms/step
4/4	0s 10ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 72ms/step

1/1	0s 56ms/step
1/1	0s 52ms/step

1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
4/4	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
5/5	0s 19ms/step
1/1	0s 67ms/step
1/1	0s 116ms/step

6/6	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step

4/4	0s 11ms/step
1/1	0s 64ms/step

1/1	0s 53ms/step
1/1	0s 61ms/step



1/1	0s 82ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 80ms/step

1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 71ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 248ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
4/4	0s 8ms/step
4/4	0s 24ms/step
1/1	0s 104ms/step
1/1	0s 133ms/step

1/1	0s 47ms/step
-----	--------------

1/1	0s 65ms/step
1/1	0s 52ms/step
4/4	0s 8ms/step
1/1	0s 72ms/step
1/1	0s 61ms/step

1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 65ms/step

93%| | 308/330 [03:22<00:10, 2.04it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step

1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
4/4	0s 6ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
4/4	0s 6ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 67ms/step

4/4	0s 10ms/step
1/1	0s 75ms/step
1/1	0s 142ms/step

1/1	0s 48ms/step
94%	311/330 [03:24<00:10, 1.84it/s]

1/1	0s 59ms/step
1/1	0s 81ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step

1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 124ms/step
1/1	0s 104ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step

1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 26ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
4/4	0s 9ms/step
4/4	0s 10ms/step
4/4	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
4/4	0s 10ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step

1/1	0s 71ms/step
1/1	0s 151ms/step
1/1	0s 166ms/step
1/1	0s 148ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step

1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
3/3	0s 9ms/step
4/4	0s 14ms/step
4/4	0s 14ms/step
1/1	0s 78ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
3/3	0s 7ms/step
1/1	0s 61ms/step

1/1	0s 73ms/step
1/1	0s 72ms/step

1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step

1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 147ms/step
1/1	0s 138ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 31ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
3/3	0s 9ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
3/3	0s 9ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 91ms/step

1/1	0s 118ms/step
1/1	0s 83ms/step
1/1	0s 120ms/step

1/1	0s 83ms/step
1/1	0s 91ms/step
1/1	0s 63ms/step

1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 81ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step

4/4	0s 6ms/step
1/1	0s 35ms/step
3/3	0s 9ms/step
3/3	0s 7ms/step
1/1	0s 52ms/step
4/4	0s 14ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step

1/1	0s 62ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 78ms/step
1/1	0s 63ms/step

1/1	0s 60ms/step
1/1	0s 80ms/step

1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
3/3	0s 5ms/step
3/3	0s 5ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step



```

1/1                0s 73ms/step
100%|              | 330/330 [03:35<00:00, 1.53it/s]
Processing folders: 7%|              | 2/27 [07:30<1:33:13, 223.76s/it]

1/1                0s 72ms/step
1/1                0s 73ms/step
1/1                0s 71ms/step
1/1                0s 74ms/step
1/1                0s 47ms/step
1/1                0s 48ms/step
1/1                0s 54ms/step
1/1                0s 54ms/step
1/1                0s 41ms/step
1/1                0s 40ms/step
1/1                0s 50ms/step
1/1                0s 47ms/step
1/1                0s 35ms/step
1/1                0s 39ms/step
1/1                0s 45ms/step
1/1                0s 65ms/step
1/1                0s 38ms/step
1/1                0s 37ms/step
1/1                0s 36ms/step
1/1                0s 50ms/step
1/1                0s 55ms/step
1/1                0s 41ms/step
1/1                0s 38ms/step
1/1                0s 40ms/step
1/1                0s 39ms/step
1/1                0s 39ms/step
1/1                0s 33ms/step
1/1                0s 48ms/step
1/1                0s 48ms/step
1/1                0s 42ms/step
1/1                0s 44ms/step
1/1                0s 39ms/step
1/1                0s 49ms/step
1/1                0s 48ms/step
1/1                0s 37ms/step
1/1                0s 48ms/step
1/1                0s 45ms/step
1/1                0s 45ms/step
1/1                0s 41ms/step
1/1                0s 33ms/step
3/3                0s 8ms/step
3/3                0s 6ms/step
3/3                0s 6ms/step
3/3                0s 7ms/step

```

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 136ms/step
1/1	0s 69ms/step
1/1	0s 74ms/step
1/1	0s 59ms/step

1/1	0s 57ms/step
1/1	0s 94ms/step
1/1	0s 52ms/step

1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 93ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 74ms/step
1/1	0s 82ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step

1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
3/3	0s 15ms/step
3/3	0s 13ms/step
3/3	0s 14ms/step
3/3	0s 16ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 77ms/step

1/1	0s 76ms/step
1/1	0s 77ms/step

1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 102ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step

1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
3/3	0s 12ms/step
3/3	0s 13ms/step
3/3	0s 8ms/step
3/3	0s 14ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step

1/1	0s 51ms/step
1/1	0s 133ms/step
1/1	0s 91ms/step

1/1	0s 71ms/step
1/1	0s 68ms/step

1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step

1/1	0s 41ms/step
1/1	0s 84ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
3/3	0s 7ms/step
2/2	0s 7ms/step
3/3	0s 8ms/step
2/2	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step

1/1	0s 50ms/step
1/1	0s 86ms/step
1/1	0s 61ms/step

1/1	0s 69ms/step
1/1	0s 76ms/step
1/1	0s 127ms/step
1/1	0s 86ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
3/3	0s 13ms/step
3/3	0s 12ms/step
3/3	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step

5%| | 17/330 [00:12<03:41, 1.42it/s]

1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 76ms/step

1/1	0s 85ms/step
5%	18/330 [00:12<03:04, 1.69it/s]
1/1	0s 151ms/step
1/1	0s 136ms/step
1/1	0s 97ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
3/3	0s 6ms/step

3/3	0s 6ms/step
1/1	0s 46ms/step
3/3	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
3/3	0s 12ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 75ms/step

1/1	0s 68ms/step
1/1	0s 70ms/step

1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 71ms/step

1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step



1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 81ms/step
1/1	0s 117ms/step
3/3	0s 7ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
3/3	0s 11ms/step
1/1	0s 69ms/step
4/4	0s 8ms/step

1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step

1/1	0s 64ms/step
1/1	0s 87ms/step
1/1	0s 46ms/step

1/1	0s 148ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step

1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step

1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 75ms/step
1/1	0s 118ms/step
1/1	0s 66ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step

3/3	0s 16ms/step
1/1	0s 66ms/step
2/2	0s 11ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step

9%| | 30/330 [00:20<03:35, 1.40it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 102ms/step

1/1	0s 75ms/step
-----	--------------

9%| | 31/330 [00:20<02:52, 1.73it/s]

1/1	0s 84ms/step
1/1	0s 45ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 114ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 93ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 66ms/step
1/1	0s 191ms/step
1/1	0s 197ms/step
1/1	0s 280ms/step
1/1	0s 118ms/step
1/1	0s 158ms/step
1/1	0s 100ms/step
1/1	0s 152ms/step
1/1	0s 87ms/step
1/1	0s 79ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 117ms/step
3/3	0s 13ms/step
1/1	0s 68ms/step
1/1	0s 80ms/step
1/1	0s 58ms/step
3/3	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step

1/1	0s 72ms/step
1/1	0s 77ms/step
3/3	0s 11ms/step
1/1	0s 62ms/step
1/1	0s 99ms/step

1/1	0s 99ms/step
3/3	0s 20ms/step
1/1	0s 100ms/step
1/1	0s 156ms/step
1/1	0s 109ms/step
1/1	0s 78ms/step
1/1	0s 64ms/step
1/1	0s 80ms/step
1/1	0s 110ms/step

1/1	0s 110ms/step
-----	---------------

1/1	0s 59ms/step
11%	36/330 [00:24<03:04, 1.60it/s]
1/1	0s 67ms/step

1/1	0s 350ms/step
1/1	0s 460ms/step
1/1	0s 336ms/step
1/1	0s 135ms/step
1/1	0s 171ms/step
1/1	0s 219ms/step
1/1	0s 89ms/step
1/1	0s 187ms/step
1/1	0s 365ms/step
1/1	0s 185ms/step
1/1	0s 343ms/step
1/1	0s 289ms/step
1/1	0s 183ms/step
1/1	0s 285ms/step
1/1	0s 73ms/step
1/1	0s 76ms/step
1/1	0s 83ms/step
1/1	0s 105ms/step
1/1	0s 75ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step

1/1	0s 96ms/step
3/3	0s 7ms/step
1/1	0s 55ms/step
1/1	0s 73ms/step
1/1	0s 74ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 98ms/step

2/2	0s 8ms/step
1/1	0s 74ms/step
1/1	0s 91ms/step
1/1	0s 63ms/step
1/1	0s 81ms/step
1/1	0s 86ms/step
1/1	0s 100ms/step
1/1	0s 92ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step

1/1	0s 154ms/step
1/1	0s 82ms/step
4/4	0s 9ms/step
3/3	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step

1/1	0s 65ms/step
1/1	0s 62ms/step

1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 146ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step

1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 83ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
3/3	0s 11ms/step
1/1	0s 102ms/step

1/1	0s 228ms/step
1/1	0s 342ms/step
1/1	0s 283ms/step
1/1	0s 211ms/step
1/1	0s 92ms/step

1/1	0s 74ms/step
1/1	0s 79ms/step
1/1	0s 105ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
3/3	0s 7ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
3/3	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 85ms/step

1/1 0s 77ms/step

1/1 0s 59ms/step

1/1 0s 48ms/step

1/1 0s 60ms/step

1/1 0s 60ms/step

1/1 0s 73ms/step

1/1 0s 57ms/step

1/1 0s 51ms/step

1/1 0s 54ms/step

1/1 0s 94ms/step

1/1 0s 115ms/step

1/1 0s 40ms/step

1/1 0s 52ms/step

1/1 0s 40ms/step

1/1 0s 41ms/step

1/1 0s 52ms/step

1/1 0s 41ms/step

1/1 0s 45ms/step

2/2 0s 15ms/step

1/1 0s 44ms/step

1/1 0s 49ms/step

1/1 0s 46ms/step

1/1 0s 70ms/step

1/1 0s 80ms/step

1/1 0s 100ms/step

2/2 0s 22ms/step

1/1 0s 77ms/step

1/1 0s 64ms/step

1/1 0s 55ms/step

1/1 0s 54ms/step

1/1 0s 52ms/step

1/1 0s 84ms/step

1/1 0s 60ms/step

1/1 0s 74ms/step

1/1 0s 55ms/step

14%| | 46/330 [00:34<03:31, 1.34it/s]

1/1 0s 61ms/step

1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 98ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
2/2	0s 24ms/step
1/1	0s 44ms/step
2/2	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 32ms/step

1/1	0s 35ms/step
1/1	0s 60ms/step

1/1	0s 81ms/step
1/1	0s 100ms/step
1/1	0s 132ms/step
1/1	0s 95ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
2/2	0s 15ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
3/3	0s 11ms/step
1/1	0s 63ms/step



1/1	0s 35ms/step
15%	49/330 [00:36<03:31, 1.33it/s]
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
2/2	0s 18ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
2/2	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 96ms/step

1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 142ms/step
2/2	0s 15ms/step
1/1	0s 137ms/step
1/1	0s 124ms/step
1/1	0s 168ms/step
1/1	0s 127ms/step
1/1	0s 133ms/step
1/1	0s 310ms/step
2/2	0s 8ms/step
1/1	0s 201ms/step

1/1	0s 153ms/step
1/1	0s 90ms/step
1/1	0s 93ms/step
1/1	0s 82ms/step
1/1	0s 76ms/step
1/1	0s 98ms/step

1/1	0s 64ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 75ms/step
1/1	0s 100ms/step
1/1	0s 134ms/step
1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
2/2	0s 17ms/step
2/2	0s 17ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 70ms/step

1/1            0s 69ms/step

1/1            0s 54ms/step  
1/1            0s 51ms/step  
1/1            0s 52ms/step  
1/1            0s 54ms/step  
1/1            0s 54ms/step  
1/1            0s 48ms/step  
1/1            0s 58ms/step  
1/1            0s 59ms/step  
1/1            0s 56ms/step  
2/2            0s 25ms/step  
1/1            0s 50ms/step  
1/1            0s 47ms/step  
1/1            0s 47ms/step  
1/1            0s 53ms/step  
1/1            0s 66ms/step  
1/1            0s 53ms/step  
2/2            0s 18ms/step  
1/1            0s 80ms/step

1/1            0s 196ms/step  
1/1            0s 191ms/step  
1/1            0s 127ms/step  
1/1            0s 81ms/step  
1/1            0s 47ms/step  
1/1            0s 50ms/step  
1/1            0s 46ms/step  
1/1            0s 70ms/step

1/1            0s 58ms/step  
1/1            0s 57ms/step  
1/1            0s 50ms/step  
1/1            0s 49ms/step  
1/1            0s 46ms/step  
1/1            0s 46ms/step  
1/1            0s 46ms/step  
1/1            0s 46ms/step  
1/1            0s 47ms/step  
1/1            0s 47ms/step  
1/1            0s 41ms/step  
1/1            0s 43ms/step  
1/1            0s 51ms/step  
1/1            0s 57ms/step  
1/1            0s 56ms/step

1/1	0s 61ms/step
2/2	0s 15ms/step
2/2	0s 18ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 78ms/step
1/1	0s 79ms/step

1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 83ms/step
1/1	0s 73ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
2/2	0s 18ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
2/2	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 61ms/step

18%| | 61/330 [00:45<03:19, 1.35it/s]

1/1	0s 34ms/step
-----	--------------

1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 77ms/step
1/1	0s 67ms/step
1/1	0s 83ms/step
1/1	0s 37ms/step

1/1	0s 47ms/step
-----	--------------

19%| | 62/330 [00:46<02:57, 1.51it/s]

1/1	0s 78ms/step
1/1	0s 116ms/step
1/1	0s 89ms/step
1/1	0s 91ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
2/2	0s 15ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
2/2	0s 18ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 76ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 45ms/step

1/1 0s 51ms/step

19%| | 63/330 [00:47<03:57, 1.13it/s]

1/1	0s 68ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
2/2	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 90ms/step
1/1	0s 115ms/step
1/1	0s 64ms/step

2/2	0s 18ms/step
1/1	0s 43ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 77ms/step
1/1	0s 70ms/step

1/1	0s 75ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
1/1	0s 119ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
2/2	0s 15ms/step
2/2	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 71ms/step

1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 87ms/step
1/1	0s 71ms/step
1/1	0s 48ms/step

1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
2/2	0s 11ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
2/2	0s 23ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step

1/1	0s 42ms/step
21%	69/330 [00:51<03:07, 1.39it/s]
1/1	0s 48ms/step

1/1	0s 97ms/step
1/1	0s 116ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step

1/1	0s 83ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
2/2	0s 14ms/step
2/2	0s 9ms/step
1/1	0s 60ms/step

1/1	0s 49ms/step
1/1	0s 82ms/step
1/1	0s 82ms/step
1/1	0s 86ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 70ms/step

1/1	0s 50ms/step
1/1	0s 87ms/step
1/1	0s 50ms/step

1/1	0s 67ms/step
22%	72/330 [00:53<02:54, 1.48it/s]
1/1	0s 76ms/step
1/1	0s 73ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
2/2	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
2/2	0s 25ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step

1/1	0s 52ms/step
22%	73/330 [00:54<03:19, 1.29it/s]
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 94ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 89ms/step



1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
2/2	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
2/2	0s 13ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 87ms/step

1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 84ms/step

1/1	0s 53ms/step
1/1	0s 88ms/step
1/1	0s 84ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
2/2	0s 19ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 67ms/step

1/1	0s 66ms/step
1/1	0s 106ms/step
1/1	0s 88ms/step
1/1	0s 131ms/step
2/2	0s 27ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 77ms/step

1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
2/2	0s 21ms/step
2/2	0s 15ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 80ms/step

24%| | 79/330 [00:59<03:35, 1.17it/s]

1/1	0s 48ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 149ms/step
1/1	0s 166ms/step

1/1	0s 106ms/step
-----	---------------

1/1	0s 107ms/step
1/1	0s 82ms/step
1/1	0s 84ms/step
1/1	0s 65ms/step
1/1	0s 78ms/step
1/1	0s 64ms/step
2/2	0s 18ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step

1/1	0s 91ms/step
1/1	0s 90ms/step
1/1	0s 72ms/step
1/1	0s 71ms/step
2/2	0s 19ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 78ms/step

1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
3/3	0s 10ms/step
1/1	0s 76ms/step
1/1	0s 335ms/step
2/2	0s 19ms/step
1/1	0s 58ms/step

1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step

1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 133ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
2/2	0s 19ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step

1/1	0s 60ms/step
2/2	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 37ms/step

1/1	0s 55ms/step
1/1	0s 146ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step

1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
2/2	0s 19ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
2/2	0s 17ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step
1/1	0s 44ms/step

26%| | 87/330 [01:05<03:20, 1.21it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 69ms/step
1/1	0s 40ms/step

1/1	0s 116ms/step
1/1	0s 139ms/step
1/1	0s 63ms/step
2/2	0s 23ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step

1/1	0s 64ms/step
1/1	0s 63ms/step
2/2	0s 21ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step

1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step

1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 100ms/step
1/1	0s 98ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
2/2	0s 8ms/step
2/2	0s 15ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step

1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
2/2	0s 13ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step

1/1	0s 55ms/step
1/1	0s 137ms/step

1/1	0s 47ms/step
1/1	0s 43ms/step
3/3	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step

28%| | 94/330 [01:10<02:22, 1.66it/s]

1/1	0s 31ms/step
-----	--------------

1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 84ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 76ms/step
2/2	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
2/2	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 99ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step

1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 77ms/step

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
2/2	0s 26ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step

1/1	0s 157ms/step
2/2	0s 24ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step
1/1	0s 43ms/step

1/1	0s 47ms/step
30%	98/330 [01:12<02:23, 1.61it/s]

1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 80ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 132ms/step
1/1	0s 79ms/step
1/1	0s 120ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step



1/1	0s 72ms/step
1/1	0s 80ms/step
2/2	0s 17ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
2/2	0s 17ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step

1/1	0s 35ms/step
30%	99/330 [01:14<03:04, 1.25it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 73ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 147ms/step
2/2	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step

1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
2/2	0s 18ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 56ms/step

1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
2/2	0s 22ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
2/2	0s 18ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step

1/1	0s 39ms/step
31%	103/330 [01:16<03:00, 1.26it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 61ms/step
1/1	0s 79ms/step

1/1	0s 91ms/step
1/1	0s 59ms/step
2/2	0s 24ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step

1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step

1/1	0s 50ms/step
1/1	0s 59ms/step
2/2	0s 14ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step

1/1	0s 44ms/step
1/1	0s 113ms/step
1/1	0s 88ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
2/2	0s 16ms/step
1/1	0s 35ms/step
2/2	0s 20ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step

2/2	0s 9ms/step
1/1	0s 58ms/step
1/1	0s 101ms/step

1/1	0s 57ms/step
1/1	0s 134ms/step
1/1	0s 90ms/step
1/1	0s 76ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 71ms/step

1/1	0s 47ms/step
1/1	0s 50ms/step
2/2	0s 10ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step

1/1	0s 70ms/step
1/1	0s 118ms/step
1/1	0s 78ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step

1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
3/3	0s 12ms/step
2/2	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step

1/1	0s 47ms/step
1/1	0s 72ms/step

2/2	0s 14ms/step
1/1	0s 116ms/step
1/1	0s 152ms/step
1/1	0s 92ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step

1/1	0s 50ms/step
2/2	0s 18ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step
1/1	0s 30ms/step

1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 84ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step

1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
3/3	0s 11ms/step
1/1	0s 42ms/step
2/2	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step

1/1	0s 68ms/step
2/2	0s 14ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 66ms/step

1/1	0s 108ms/step
1/1	0s 57ms/step
3/3	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step

1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step

1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 128ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
3/3	0s 9ms/step
1/1	0s 37ms/step
2/2	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 73ms/step

1/1	0s 59ms/step
1/1	0s 47ms/step
2/2	0s 13ms/step
1/1	0s 61ms/step
1/1	0s 81ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 75ms/step

2/2	0s 9ms/step
1/1	0s 65ms/step
1/1	0s 171ms/step
1/1	0s 82ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step

1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 121ms/step
1/1	0s 71ms/step
2/2	0s 14ms/step
2/2	0s 16ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
2/2	0s 11ms/step



1/1	0s 57ms/step
1/1	0s 78ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 95ms/step

1/1	0s 67ms/step
3/3	0s 18ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 165ms/step
1/1	0s 87ms/step
1/1	0s 78ms/step
1/1	0s 84ms/step
1/1	0s 86ms/step
1/1	0s 92ms/step
1/1	0s 65ms/step

1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
3/3	0s 11ms/step

3/3	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 82ms/step
1/1	0s 84ms/step
2/2	0s 22ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step

1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step

39%| | 129/330 [01:34<02:04, 1.61it/s]

1/1	0s 39ms/step
-----	--------------

1/1	0s 43ms/step
1/1	0s 47ms/step
2/2	0s 10ms/step
1/1	0s 91ms/step
1/1	0s 61ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step

1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step

1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
2/2	0s 20ms/step
1/1	0s 36ms/step
2/2	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
2/2	0s 17ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step

1/1	0s 85ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step

1/1	0s 55ms/step
2/2	0s 11ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 140ms/step
1/1	0s 125ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step

1/1	0s 43ms/step
1/1	0s 49ms/step

1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
2/2	0s 9ms/step
1/1	0s 31ms/step
2/2	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
2/2	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 70ms/step
1/1	0s 34ms/step
41%	135/330 [01:38<02:41, 1.21it/s]
1/1	0s 38ms/step
1/1	0s 118ms/step
1/1	0s 157ms/step
1/1	0s 65ms/step
3/3	0s 13ms/step
1/1	0s 56ms/step

1/1	0s 59ms/step
42%	137/330 [01:39<01:43, 1.86it/s]
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 141ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 102ms/step
2/2	0s 22ms/step
2/2	0s 12ms/step

3/3	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 65ms/step

1/1	0s 66ms/step
1/1	0s 57ms/step
1/2	0s 47ms/step

2/2	0s 13ms/step
43%	141/330 [01:41<01:39, 1.91it/s]
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 118ms/step
1/1	0s 72ms/step
1/1	0s 42ms/step
1/1	0s 65ms/step

43%	142/330 [01:42<01:38, 1.90it/s]
1/1	0s 41ms/step

1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step

1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 85ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 77ms/step
1/1	0s 103ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
2/2	0s 19ms/step
1/1	0s 39ms/step
2/2	0s 14ms/step
2/2	0s 13ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step

1/1	0s 66ms/step
1/1	0s 58ms/step

2/2	0s 15ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step

1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 77ms/step
2/2	0s 10ms/step
2/2	0s 11ms/step
1/1	0s 48ms/step
2/2	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step

1/1	0s 60ms/step
-----	--------------

45%| | 147/330 [01:46<02:36, 1.17it/s]

1/1	0s 65ms/step
-----	--------------

2/2	0s 25ms/step
-----	--------------

1/1	0s 71ms/step
-----	--------------

1/1	0s 56ms/step
-----	--------------

1/1	0s 71ms/step
-----	--------------



1/1	0s 56ms/step
1/1	0s 147ms/step
1/1	0s 84ms/step
1/1	0s 84ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step

1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
2/2	0s 21ms/step
1/1	0s 77ms/step
2/2	0s 8ms/step
1/1	0s 71ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step

1/1	0s 64ms/step
1/1	0s 57ms/step
2/2	0s 7ms/step

1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step

1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 86ms/step
1/1	0s 84ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step

2/2	0s 6ms/step
2/2	0s 8ms/step
1/1	0s 42ms/step
2/2	0s 15ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
2/2	0s 22ms/step
1/1	0s 59ms/step
1/1	0s 73ms/step
1/1	0s 63ms/step

1/1	0s 122ms/step
1/1	0s 138ms/step
1/1	0s 75ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 70ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 111ms/step
1/1	0s 50ms/step

1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
2/2	0s 19ms/step
1/1	0s 42ms/step
2/2	0s 8ms/step
2/2	0s 13ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
2/2	0s 8ms/step
1/1	0s 59ms/step

1/1	0s 68ms/step
1/1	0s 75ms/step

1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step

1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
2/2	0s 23ms/step
2/2	0s 10ms/step
2/2	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
2/2	0s 14ms/step
1/1	0s 62ms/step

1/1	0s 68ms/step
1/1	0s 64ms/step

1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 89ms/step
1/1	0s 99ms/step
1/1	0s 89ms/step

1/1	0s 81ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step

1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
2/2	0s 13ms/step
2/2	0s 13ms/step
1/1	0s 46ms/step
2/2	0s 8ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
2/2	0s 15ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step

51%| | 167/330 [01:59<02:17, 1.18it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 76ms/step
1/1	0s 91ms/step

1/1	0s 56ms/step
1/1	0s 74ms/step
1/1	0s 43ms/step
52%	170/330 [01:59<01:13, 2.18it/s]
1/1	0s 86ms/step
1/1	0s 161ms/step
1/1	0s 104ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
2/2	0s 16ms/step
1/1	0s 37ms/step
2/2	0s 12ms/step

1/1	0s 45ms/step
2/2	0s 13ms/step
2/2	0s 18ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step

1/1	0s 48ms/step
1/1	0s 135ms/step
1/1	0s 62ms/step

1/1	0s 54ms/step
1/1	0s 100ms/step

1/1	0s 93ms/step
1/1	0s 83ms/step

1/1	0s 62ms/step
1/1	0s 89ms/step
1/1	0s 89ms/step
1/1	0s 85ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step



1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
2/2	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
2/2	0s 10ms/step
2/2	0s 11ms/step
1/1	0s 71ms/step

2/2	0s 18ms/step
1/1	0s 92ms/step
1/1	0s 70ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step
1/1	0s 77ms/step

1/1	0s 39ms/step
1/1	0s 82ms/step

1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 75ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
2/2	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
2/2	0s 11ms/step
2/2	0s 18ms/step
1/1	0s 54ms/step
2/2	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 68ms/step
1/1	0s 126ms/step
1/1	0s 87ms/step
1/1	0s 91ms/step
1/1	0s 70ms/step
1/1	0s 82ms/step
1/1	0s 73ms/step
1/1	0s 119ms/step
1/1	0s 79ms/step

1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 117ms/step
1/1	0s 175ms/step
2/2	0s 40ms/step
1/1	0s 95ms/step
1/1	0s 69ms/step
2/2	0s 11ms/step
1/1	0s 92ms/step
2/2	0s 19ms/step
2/2	0s 13ms/step
1/1	0s 63ms/step
1/1	0s 97ms/step

1/1	0s 58ms/step
-----	--------------

55%| | 183/330 [02:10<02:31, 1.03s/it]

1/1	0s 70ms/step
-----	--------------

1/1	0s 223ms/step
-----	---------------

1/1            0s 170ms/step

1/1            0s 121ms/step

1/1            0s 132ms/step

1/1            0s 86ms/step

1/1            0s 90ms/step

1/1            0s 89ms/step

1/1            0s 183ms/step

1/1            0s 62ms/step

1/1            0s 54ms/step

1/1            0s 56ms/step

1/1            0s 48ms/step

1/1            0s 52ms/step

1/1            0s 50ms/step

1/1            0s 54ms/step

1/1            0s 54ms/step

1/1            0s 59ms/step

1/1            0s 61ms/step

1/1            0s 63ms/step

1/1            0s 54ms/step

1/1            0s 58ms/step

1/1            0s 67ms/step

1/1            0s 90ms/step

1/1            0s 84ms/step

1/1            0s 44ms/step

1/1            0s 62ms/step

1/1            0s 53ms/step

1/1            0s 58ms/step

1/1            0s 55ms/step

1/1            0s 45ms/step

1/1            0s 51ms/step

1/1            0s 55ms/step

1/1            0s 48ms/step

1/1            0s 47ms/step

1/1            0s 34ms/step

1/1            0s 48ms/step

1/1            0s 52ms/step

1/1            0s 69ms/step

1/1            0s 117ms/step

1/1            0s 123ms/step

1/1            0s 97ms/step

1/1            0s 83ms/step

1/1            0s 82ms/step

1/1	0s 142ms/step
1/1	0s 87ms/step
1/1	0s 72ms/step
2/2	0s 19ms/step
1/1	0s 77ms/step

2/2	0s 18ms/step
2/2	0s 14ms/step
1/1	0s 140ms/step
1/1	0s 149ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step

1/1	0s 70ms/step
1/1	0s 96ms/step

1/1	0s 86ms/step
1/1	0s 81ms/step
1/1	0s 98ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 142ms/step
1/1	0s 168ms/step
1/1	0s 94ms/step
1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step

1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 70ms/step
2/2	0s 23ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
3/3	0s 16ms/step

2/2	0s 26ms/step
3/3	0s 11ms/step
1/1	0s 77ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step

1/1	0s 78ms/step
1/1	0s 72ms/step

1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 128ms/step
1/1	0s 108ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step

1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
2/2	0s 15ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
2/2	0s 19ms/step
1/1	0s 58ms/step

2/2	0s 14ms/step
2/2	0s 16ms/step
1/1	0s 88ms/step
1/1	0s 98ms/step
1/1	0s 84ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step

1/1	0s 76ms/step
1/1	0s 68ms/step

1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step

1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 122ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
2/2	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
2/2	0s 13ms/step
2/2	0s 11ms/step
1/1	0s 64ms/step
2/2	0s 11ms/step

1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 118ms/step

1/1	0s 63ms/step
-----	--------------



61%	200/330 [02:22<01:32, 1.41it/s]
1/1	0s 76ms/step
1/1	0s 86ms/step
1/1	0s 88ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 114ms/step
1/1	0s 103ms/step
1/1	0s 130ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step

1/1	0s 47ms/step
2/2	0s 8ms/step
2/2	0s 9ms/step
1/1	0s 56ms/step

2/2	0s 18ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 135ms/step
1/1	0s 131ms/step
1/1	0s 161ms/step

1/1	0s 82ms/step
-----	--------------

1/1	0s 71ms/step
1/1	0s 79ms/step
1/1	0s 83ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 107ms/step
1/1	0s 103ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
2/2	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
2/2	0s 10ms/step
2/2	0s 7ms/step
1/1	0s 60ms/step

2/2	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 127ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step

1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 86ms/step
1/1	0s 69ms/step

1/1	0s 72ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 92ms/step
1/1	0s 65ms/step
1/1	0s 86ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
2/2	0s 8ms/step
1/1	0s 41ms/step
2/2	0s 19ms/step
2/2	0s 7ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
2/2	0s 11ms/step
1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
65%	213/330 [02:30<01:00, 1.93it/s]
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 80ms/step
1/1	0s 90ms/step
1/1	0s 95ms/step
1/1	0s 58ms/step
1/1	0s 90ms/step

1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 121ms/step
1/1	0s 36ms/step
2/2	0s 17ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
2/2	0s 12ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
2/2	0s 20ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
2/2	0s 19ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step

1/1                    0s 84ms/step

1/1                    0s 63ms/step

1/1                    0s 51ms/step

1/1                    0s 94ms/step

1/1                    0s 62ms/step

1/1                    0s 61ms/step

1/1                    0s 67ms/step

1/1                    0s 41ms/step

1/1                    0s 48ms/step

1/1                    0s 48ms/step

1/1                    0s 45ms/step

1/1                    0s 48ms/step

1/1                    0s 42ms/step

1/1                    0s 46ms/step

1/1                    0s 49ms/step

1/1                    0s 50ms/step

1/1                    0s 48ms/step

1/1                    0s 53ms/step

1/1                    0s 50ms/step

1/1                    0s 43ms/step

1/1                    0s 49ms/step

1/1                    0s 39ms/step

1/1                    0s 40ms/step

1/1                    0s 48ms/step

1/1                    0s 35ms/step

1/1                    0s 40ms/step

1/1                    0s 42ms/step

1/1                    0s 42ms/step

1/1                    0s 40ms/step

1/1                    0s 42ms/step

1/1                    0s 45ms/step

1/1                    0s 43ms/step

1/1                    0s 38ms/step

1/1                    0s 42ms/step

1/1                    0s 48ms/step

1/1                    0s 46ms/step

1/1                    0s 38ms/step

1/1                    0s 38ms/step

1/1                    0s 39ms/step

1/1                    0s 48ms/step

2/2                    0s 10ms/step

1/1                    0s 50ms/step

1/1                    0s 49ms/step

2/2                    0s 6ms/step

1/1	0s 50ms/step
1/1	0s 45ms/step
2/2	0s 9ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
2/2	0s 19ms/step
1/1	0s 62ms/step
1/1	0s 71ms/step
67%	220/330 [02:35<01:14, 1.48it/s]
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 85ms/step
1/1	0s 115ms/step
1/1	0s 89ms/step
1/1	0s 102ms/step
67%	221/330 [02:35<01:05, 1.66it/s]
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 85ms/step
1/1	0s 89ms/step

1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
2/2	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
2/2	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 72ms/step
2/2	0s 20ms/step

3/3	0s 9ms/step
1/1	0s 73ms/step

1/1	0s 53ms/step
1/1	0s 126ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step

1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step



1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 37ms/step
2/2	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
2/2	0s 14ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
2/2	0s 17ms/step
1/1	0s 66ms/step

2/2	0s 14ms/step
1/1	0s 65ms/step

1/1	0s 58ms/step
1/1	0s 99ms/step
1/1	0s 62ms/step
1/1	0s 76ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step

1/1	0s 68ms/step
-----	--------------

1/1	0s 80ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 85ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 69ms/step
1/1	0s 106ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
2/2	0s 16ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
2/2	0s 18ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
3/3	0s 8ms/step
1/1	0s 61ms/step
2/2	0s 10ms/step

1/1	0s 67ms/step
1/1	0s 132ms/step
1/1	0s 135ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 75ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 130ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step

2/2	0s 17ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step

2/2	0s 22ms/step
3/3	0s 8ms/step
1/1	0s 75ms/step
1/1	0s 74ms/step

1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 94ms/step
1/1	0s 123ms/step

1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step

1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
2/2	0s 21ms/step
1/1	0s 43ms/step
3/3	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
2/2	0s 6ms/step
1/1	0s 111ms/step

1/2	0s 37ms/step
72%	239/330 [02:48<01:11, 1.28it/s]

2/2	0s 18ms/step
1/1	0s 68ms/step

1/1	0s 61ms/step
1/1	0s 105ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step

1/1	0s 57ms/step
1/1	0s 95ms/step
1/1	0s 95ms/step

1/1	0s 85ms/step
1/1	0s 114ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step

1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
2/2	0s 15ms/step
2/2	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
2/2	0s 10ms/step
1/1	0s 97ms/step
1/1	0s 104ms/step
2/2	0s 16ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step

1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 122ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 70ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
2/2	0s 12ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 65ms/step
1/1	0s 75ms/step
2/2	0s 12ms/step
2/2	0s 18ms/step

1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step

1/1	0s 55ms/step
1/1	0s 80ms/step

1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 143ms/step
1/1	0s 94ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
2/2	0s 14ms/step
1/1	0s 44ms/step



1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step

2/2	0s 19ms/step
1/1	0s 73ms/step

1/1	0s 86ms/step
2/2	0s 11ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 84ms/step
1/1	0s 46ms/step

1/1	0s 61ms/step
1/1	0s 102ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 100ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
2/2	0s 15ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
2/2	0s 17ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step

1/1	0s 45ms/step
1/1	0s 91ms/step

1/1	0s 118ms/step
2/2	0s 14ms/step
1/1	0s 64ms/step
2/2	0s 20ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step

1/1	0s 43ms/step
1/1	0s 74ms/step

78%| | 258/330 [02:59<00:35, 2.02it/s]

1/1	0s 56ms/step
-----	--------------

1/1	0s 65ms/step
1/1	0s 231ms/step
1/1	0s 93ms/step
1/1	0s 110ms/step
1/1	0s 58ms/step

1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 289ms/step
2/2	0s 10ms/step
1/1	0s 48ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step

1/1	0s 92ms/step
1/1	0s 92ms/step
1/1	0s 145ms/step
1/1	0s 72ms/step
1/1	0s 48ms/step
2/2	0s 15ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
2/2	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 46ms/step

1/1	0s 48ms/step
1/1	0s 65ms/step

1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 87ms/step
1/1	0s 120ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
2/2	0s 14ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
2/2	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step

1/1	0s 43ms/step
1/1	0s 64ms/step

1/1	0s 58ms/step
1/1	0s 98ms/step
1/1	0s 135ms/step
1/1	0s 55ms/step

1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
2/2	0s 20ms/step
1/1	0s 56ms/step
2/2	0s 17ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step

1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 84ms/step

1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 108ms/step
1/1	0s 69ms/step
1/1	0s 118ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
2/2	0s 20ms/step
1/1	0s 40ms/step
2/2	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step

1/1	0s 41ms/step
1/1	0s 62ms/step

1/1	0s 44ms/step
1/1	0s 73ms/step

1/1	0s 45ms/step
1/1	0s 114ms/step
1/1	0s 153ms/step
1/1	0s 82ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
2/2	0s 6ms/step
1/1	0s 43ms/step
2/2	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step

1/1	0s 52ms/step
1/1	0s 81ms/step

1/1	0s 51ms/step
1/1	0s 78ms/step
1/1	0s 119ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step

1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
2/2	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
2/2	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 42ms/step

1/1	0s 74ms/step
-----	--------------

1/1	0s 39ms/step
-----	--------------

82%	272/330 [03:09<00:35, 1.64it/s]
-----	---------------------------------

1/1	0s 44ms/step
-----	--------------

1/1	0s 84ms/step
1/1	0s 77ms/step
1/1	0s 129ms/step
1/1	0s 95ms/step
1/1	0s 61ms/step
2/2	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
2/2	0s 22ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 74ms/step

1/1	0s 77ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step

1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 124ms/step
1/1	0s 104ms/step
1/1	0s 72ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
2/2	0s 21ms/step
2/2	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step

1/1	0s 36ms/step
83%	275/330 [03:12<00:41, 1.33it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 79ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
2/2	0s 18ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step



2/2	0s 12ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step

84%| | 277/330 [03:13<00:33, 1.56it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 221ms/step
1/1	0s 83ms/step
1/1	0s 251ms/step
1/1	0s 124ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
2/2	0s 9ms/step
2/2	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step

1/1	0s 44ms/step
1/1	0s 76ms/step
1/1	0s 76ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
3/3	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
2/2	0s 8ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 75ms/step
1/1	0s 54ms/step

1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step

1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
2/2	0s 18ms/step
1/1	0s 50ms/step

2/2	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step

1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 183ms/step
1/1	0s 109ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
2/2	0s 14ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
2/2	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step

1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 74ms/step
1/1	0s 64ms/step

87%| | 286/330 [03:19<00:25, 1.75it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 103ms/step
1/1	0s 69ms/step
1/1	0s 81ms/step

1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
2/2	0s 19ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
2/2	0s 21ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 73ms/step

1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step

1/1	0s 94ms/step
1/1	0s 70ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
2/2	0s 19ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
2/2	0s 15ms/step
1/1	0s 43ms/step
1/1	0s 72ms/step

1/1	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step

1/1	0s 53ms/step
-----	--------------

88%| | 290/330 [03:21<00:23, 1.69it/s]

1/1	0s 42ms/step
1/1	0s 183ms/step
1/1	0s 65ms/step
1/1	0s 77ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
2/2	0s 15ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
2/2	0s 22ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step

1/1	0s 83ms/step
-----	--------------

88%| | 292/330 [03:23<00:23, 1.63it/s]

1/1	0s 45ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 67ms/step

1/1	0s 62ms/step
1/1	0s 90ms/step
1/1	0s 88ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
2/2	0s 13ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step
2/2	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step

1/1	0s 50ms/step
-----	--------------

89%| | 293/330 [03:24<00:29, 1.25it/s]

1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step
1/1	0s 65ms/step

1/1	0s 75ms/step
1/1	0s 147ms/step
1/1	0s 84ms/step
1/1	0s 77ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
2/2	0s 21ms/step
2/2	0s 17ms/step

1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 73ms/step

1/1	0s 62ms/step
1/1	0s 77ms/step
1/1	0s 66ms/step
1/1	0s 109ms/step
1/1	0s 65ms/step
1/1	0s 90ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 136ms/step
1/1	0s 67ms/step
2/2	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
2/2	0s 16ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step

1/1	0s 52ms/step
1/1	0s 72ms/step

1/1	0s 54ms/step
1/1	0s 82ms/step
1/1	0s 62ms/step
1/1	0s 91ms/step
1/1	0s 120ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step

1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
2/2	0s 23ms/step
1/1	0s 58ms/step
2/2	0s 17ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step

1/1	0s 47ms/step
1/1	0s 76ms/step

91%| | 300/330 [03:29<00:17, 1.67it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 168ms/step
1/1	0s 96ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
2/2	0s 20ms/step
2/2	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step



1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step

1/1	0s 77ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 61ms/step
1/1	0s 103ms/step
2/2	0s 25ms/step
1/1	0s 112ms/step
1/1	0s 52ms/step
2/2	0s 19ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 76ms/step

1/1	0s 48ms/step
1/1	0s 87ms/step

1/1	0s 90ms/step
1/1	0s 96ms/step
1/1	0s 99ms/step
1/1	0s 318ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step

1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
2/2	0s 9ms/step
1/1	0s 48ms/step
2/2	0s 17ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 65ms/step
1/1	0s 44ms/step

1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 93ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
2/2	0s 17ms/step
1/1	0s 43ms/step
2/2	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step

93%| | 307/330 [03:34<00:16, 1.41it/s]

1/1	0s 46ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 77ms/step

1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 132ms/step
1/1	0s 103ms/step
1/1	0s 97ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
2/2	0s 10ms/step
1/1	0s 47ms/step
3/3	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 73ms/step
1/1	0s 40ms/step

1/1	0s 58ms/step
1/1	0s 77ms/step

1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 76ms/step
1/1	0s 65ms/step
2/2	0s 16ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step

3/3	0s 13ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step

1/1	0s 50ms/step
1/1	0s 109ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
3/3	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
2/2	0s 21ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step

1/1	0s 62ms/step
-----	--------------

3/3	0s 13ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 131ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step

95%| | 315/330 [03:39<00:09, 1.64it/s]

1/1	0s 34ms/step
-----	--------------

1/1	0s 40ms/step
1/1	0s 55ms/step
2/2	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step

1/1	0s 48ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step

1/1	0s 69ms/step
1/1	0s 67ms/step
2/2	0s 20ms/step
1/1	0s 58ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 99ms/step
1/1	0s 53ms/step
2/2	0s 10ms/step

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 72ms/step
1/1	0s 46ms/step
1/1	0s 74ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step

1/1	0s 38ms/step
97%	320/330 [03:42<00:05, 1.69it/s]

1/1	0s 48ms/step
-----	--------------

1/1	0s 63ms/step
1/1	0s 126ms/step
1/1	0s 85ms/step
1/1	0s 84ms/step

1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
3/3	0s 6ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 77ms/step

1/1	0s 46ms/step
1/1	0s 73ms/step
3/3	0s 11ms/step

1/1	0s 103ms/step
1/1	0s 127ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step

1/1	0s 56ms/step
1/1	0s 62ms/step
3/3	0s 13ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step

1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step

1/1	0s 49ms/step
1/1	0s 97ms/step
1/1	0s 80ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
2/2	0s 13ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
3/3	0s 17ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
3/3	0s 11ms/step
1/1	0s 62ms/step
1/1	0s 80ms/step
1/1	0s 70ms/step

1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 153ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 78ms/step



1/1	0s 55ms/step
1/1	0s 53ms/step
3/3	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 65ms/step

1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 109ms/step
1/1	0s 87ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
2/2	0s 6ms/step
3/3	0s 5ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step

1/1	0s 50ms/step
-----	--------------

100%| | 330/330 [03:49<00:00, 1.44it/s]

Processing folders: 11%| | 3/27 [11:20<1:30:32, 226.34s/it]

1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 76ms/step
1/1	0s 95ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step

1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
3/3	0s 13ms/step
3/3	0s 11ms/step
3/3	0s 9ms/step
3/3	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step

1/1	0s 54ms/step
1/1	0s 128ms/step
1/1	0s 124ms/step
1/1	0s 88ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step

1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
3/3	0s 12ms/step
4/4	0s 13ms/step
3/3	0s 15ms/step
3/3	0s 14ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 70ms/step
1/1	0s 73ms/step
1/1	0s 162ms/step
1/1	0s 200ms/step

1/1	0s 93ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 139ms/step
1/1	0s 142ms/step
1/1	0s 88ms/step
1/1	0s 91ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
3/3	0s 11ms/step
4/4	0s 8ms/step
3/3	0s 8ms/step
3/3	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step

1/1	0s 44ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step

1/1	0s 48ms/step
1/1	0s 72ms/step

1/1	0s 67ms/step
1/1	0s 112ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 97ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 111ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step

1/1	0s 45ms/step
1/1	0s 31ms/step
3/3	0s 10ms/step
3/3	0s 10ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
4/4	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 59ms/step

1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 86ms/step

1/1	0s 75ms/step
1/1	0s 76ms/step

1/1	0s 153ms/step
1/1	0s 150ms/step
1/1	0s 99ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step

1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
4/4	0s 9ms/step
3/3	0s 11ms/step
3/3	0s 35ms/step
1/1	0s 48ms/step
3/3	0s 15ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 88ms/step

1/1	0s 50ms/step
1/1	0s 79ms/step
1/1	0s 79ms/step

1/1	0s 69ms/step
1/1	0s 76ms/step

1/1	0s 131ms/step
1/1	0s 101ms/step
1/1	0s 103ms/step
1/1	0s 79ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step

1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 99ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 76ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
3/3	0s 11ms/step
3/3	0s 12ms/step
2/2	0s 15ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step

6%| | 21/330 [00:15<04:22, 1.18it/s]

1/1	0s 38ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 76ms/step
1/1	0s 79ms/step

7%| | 22/330 [00:15<03:27, 1.49it/s]

1/1	0s 84ms/step
-----	--------------

1/1	0s 114ms/step
1/1	0s 91ms/step
1/1	0s 67ms/step



1/1	0s 51ms/step
1/1	0s 119ms/step
1/1	0s 99ms/step
1/1	0s 164ms/step
1/1	0s 87ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
3/3	0s 6ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
3/3	0s 6ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step

1/1	0s 70ms/step
1/1	0s 108ms/step
1/1	0s 155ms/step
1/1	0s 128ms/step
1/1	0s 95ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 111ms/step
1/1	0s 116ms/step
1/1	0s 80ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step

1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
2/2	0s 10ms/step
2/2	0s 10ms/step
3/3	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step

9%| | 29/330 [00:20<04:39, 1.08it/s]

1/2	0s 38ms/step
-----	--------------

2/2	0s 12ms/step
1/1	0s 91ms/step
1/1	0s 176ms/step
1/1	0s 184ms/step

1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 76ms/step
1/1	0s 37ms/step

10%| | 32/330 [00:20<02:17, 2.17it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 108ms/step
1/1	0s 87ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step

1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
2/2	0s 21ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
3/3	0s 6ms/step
3/3	0s 10ms/step
1/1	0s 65ms/step

3/3	0s 10ms/step
1/1	0s 87ms/step
1/1	0s 162ms/step
1/1	0s 102ms/step
1/1	0s 41ms/step
1/1	0s 72ms/step

10%| | 34/330 [00:23<03:33, 1.39it/s]

1/1	0s 65ms/step
-----	--------------

1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step

1/1	0s 58ms/step
1/1	0s 51ms/step

1/1	0s 56ms/step
1/1	0s 113ms/step
1/1	0s 81ms/step
1/1	0s 85ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
3/3	0s 107ms/step
3/3	0s 5ms/step
1/1	0s 57ms/step
4/4	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 85ms/step
1/1	0s 110ms/step

1/1	0s 72ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 120ms/step
1/1	0s 78ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
4/4	0s 6ms/step

1/1	0s 42ms/step
3/3	0s 9ms/step
1/1	0s 50ms/step
3/3	0s 10ms/step

1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 80ms/step

13%| | 42/330 [00:28<03:08, 1.53it/s]

1/1	0s 49ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 72ms/step

1/1	0s 54ms/step
1/1	0s 88ms/step
1/1	0s 62ms/step
1/1	0s 100ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step

1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
4/4	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
1/1	0s 43ms/step
3/3	0s 10ms/step
3/3	0s 7ms/step
1/1	0s 64ms/step

1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 149ms/step
1/1	0s 104ms/step

1/1	0s 58ms/step
1/1	0s 85ms/step

1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 112ms/step
1/1	0s 90ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step



1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
4/4	0s 6ms/step
1/1	0s 38ms/step
6/6	0s 7ms/step
1/1	0s 48ms/step
3/3	0s 7ms/step
3/3	0s 10ms/step
1/1	0s 58ms/step

1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 88ms/step
1/1	0s 79ms/step
1/1	0s 83ms/step
1/1	0s 93ms/step

1/1	0s 96ms/step
1/1	0s 65ms/step

1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 90ms/step
1/1	0s 104ms/step

1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 48ms/step
3/3	0s 12ms/step
1/1	0s 78ms/step
3/3	0s 13ms/step
3/3	0s 13ms/step
1/1	0s 55ms/step

1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 72ms/step
1/1	0s 79ms/step
1/1	0s 67ms/step

16%	54/330 [00:36<03:13, 1.43it/s]
1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 84ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 113ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
4/4	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step

1/1	0s 43ms/step
3/3	0s 15ms/step
3/3	0s 7ms/step
4/4	0s 7ms/step
1/1	0s 63ms/step

1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 88ms/step

1/1	0s 79ms/step
1/1	0s 52ms/step
1/1	0s 80ms/step
1/1	0s 52ms/step

1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 105ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
4/4	0s 6ms/step
1/1	0s 33ms/step
4/4	0s 8ms/step
1/1	0s 41ms/step
3/3	0s 10ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step

1/1	0s 46ms/step
1/1	0s 105ms/step
1/1	0s 171ms/step
1/1	0s 80ms/step

1/1	0s 79ms/step
1/1	0s 66ms/step

1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 85ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step

1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
3/3	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
3/3	0s 16ms/step
3/3	0s 12ms/step
1/1	0s 70ms/step
3/3	0s 8ms/step

1/1	0s 71ms/step
1/1	0s 63ms/step
1/1	0s 131ms/step
1/1	0s 72ms/step
1/1	0s 102ms/step
1/1	0s 82ms/step

1/1	0s 54ms/step
1/1	0s 79ms/step

1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 156ms/step
1/1	0s 241ms/step
1/1	0s 128ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
3/3	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
2/2	0s 10ms/step
1/1	0s 37ms/step
3/3	0s 11ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step

4/4	0s 14ms/step
1/1	0s 52ms/step
1/1	0s 80ms/step
1/1	0s 77ms/step
1/1	0s 78ms/step

1/1	0s 48ms/step
-----	--------------

21%| | 70/330 [00:46<03:10, 1.36it/s]

1/1	0s 56ms/step
-----	--------------

1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 44ms/step
22%	72/330 [00:46<02:05, 2.06it/s]
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 121ms/step
1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
3/3	0s 7ms/step
1/1	0s 38ms/step



1/1	0s 42ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
1/1	0s 112ms/step

2/2	0s 18ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step

1/1	0s 54ms/step
22%	74/330 [00:48<02:57, 1.44it/s]
1/1	0s 60ms/step
1/1	0s 82ms/step
1/1	0s 117ms/step
1/1	0s 170ms/step
1/1	0s 48ms/step

23%	76/330 [00:49<01:59, 2.13it/s]
1/1	0s 72ms/step

1/1	0s 84ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step

1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
3/3	0s 11ms/step
1/1	0s 66ms/step
1/1	0s 40ms/step
3/3	0s 6ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
3/3	0s 6ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
3/3	0s 15ms/step
1/1	0s 61ms/step
1/1	0s 80ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 153ms/step
1/1	0s 59ms/step
1/1	0s 84ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step

1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 86ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
3/3	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
3/3	0s 10ms/step
1/1	0s 51ms/step
3/3	0s 13ms/step
1/1	0s 40ms/step
3/3	0s 11ms/step
1/1	0s 60ms/step
1/1	0s 276ms/step
1/1	0s 297ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 139ms/step

1/1	0s 55ms/step
25%	83/330 [00:54<02:25, 1.70it/s]
1/1	0s 52ms/step
1/1	0s 78ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 78ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
3/3	0s 5ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
3/3	0s 7ms/step
1/1	0s 40ms/step
3/3	0s 13ms/step

1/1	0s 62ms/step
1/3	0s 53ms/step

26%| | 85/330 [00:56<03:44, 1.09it/s]

1/1	0s 51ms/step
-----	--------------

1/1	0s 56ms/step
3/3	0s 8ms/step
1/1	0s 120ms/step
1/1	0s 62ms/step
1/1	0s 102ms/step
1/1	0s 62ms/step

1/1	0s 59ms/step
1/1	0s 49ms/step

1/1	0s 55ms/step
1/1	0s 102ms/step

1/1	0s 131ms/step
1/1	0s 103ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step

1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
3/3	0s 7ms/step
1/1	0s 42ms/step
3/3	0s 8ms/step
3/3	0s 5ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step

1/1	0s 132ms/step
1/1	0s 59ms/step
1/1	0s 81ms/step
1/1	0s 66ms/step

1/1	0s 79ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 88ms/step

1/1	0s 163ms/step
1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step

1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
3/3	0s 6ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
3/3	0s 7ms/step
4/4	0s 8ms/step
1/1	0s 62ms/step

3/3	0s 14ms/step
1/1	0s 92ms/step
1/1	0s 107ms/step
1/1	0s 90ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step

1/1	0s 72ms/step
-----	--------------

29%	96/330 [01:01<01:38, 2.39it/s]
1/1	0s 40ms/step

1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 97ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
2/2	0s 13ms/step
1/1	0s 60ms/step
3/3	0s 8ms/step

3/3	0s 7ms/step
-----	-------------



1/1	0s 133ms/step
1/1	0s 81ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step

1/1	0s 70ms/step
1/1	0s 65ms/step

1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 72ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
3/3	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step

1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
3/3	0s 15ms/step
1/1	0s 69ms/step

3/3	0s 11ms/step
3/3	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 82ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 65ms/step

1/1	0s 66ms/step
1/1	0s 77ms/step
1/1	0s 50ms/step

1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 123ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step

1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
3/3	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 70ms/step
3/3	0s 11ms/step

3/3	0s 22ms/step
3/3	0s 22ms/step
1/1	0s 81ms/step
1/1	0s 80ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step

1/1	0s 71ms/step
1/1	0s 83ms/step
1/1	0s 66ms/step

1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step

1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
2/2	0s 22ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step

3/3	0s 17ms/step
3/3	0s 10ms/step
1/1	0s 65ms/step
3/3	0s 40ms/step
1/1	0s 72ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step

1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step

1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 84ms/step
1/1	0s 76ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 58ms/step

3/3	0s 14ms/step
3/3	0s 10ms/step
1/1	0s 49ms/step
3/3	0s 14ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step

1/1	0s 175ms/step
-----	---------------

1/1	0s 95ms/step
1/1	0s 56ms/step

1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
3/3	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
3/3	0s 11ms/step
2/2	0s 15ms/step
1/1	0s 68ms/step

3/3	0s 13ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step

1/1	0s 127ms/step
1/1	0s 154ms/step
1/1	0s 59ms/step

1/1	0s 71ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
3/3	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step

1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step
3/3	0s 16ms/step

3/3	0s 10ms/step
3/3	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 120ms/step
1/1	0s 113ms/step
1/1	0s 79ms/step
1/1	0s 114ms/step

1/1	0s 89ms/step
1/1	0s 101ms/step

1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step



1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step

3/3	0s 17ms/step
1/1	0s 61ms/step
3/3	0s 14ms/step
3/3	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step

1/1	0s 63ms/step
1/1	0s 72ms/step

1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step

1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
3/3	0s 7ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
2/2	0s 14ms/step
1/1	0s 69ms/step

3/3	0s 9ms/step
3/3	0s 14ms/step
1/1	0s 99ms/step
1/1	0s 121ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 67ms/step

39%| | 130/330 [01:24<02:13, 1.50it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 95ms/step

1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 116ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
3/3	0s 9ms/step
1/1	0s 58ms/step

1/4	0s 37ms/step
-----	--------------

40%| | 133/330 [01:26<02:16, 1.45it/s]

4/4	0s 8ms/step
4/4	0s 7ms/step

1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 80ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step

1/1	0s 39ms/step
1/1	0s 65ms/step

1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 69ms/step

1/1	0s 48ms/step
41%	136/330 [01:27<01:20, 2.40it/s]
1/1	0s 57ms/step

1/1	0s 91ms/step
1/1	0s 80ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step

1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
3/3	0s 11ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
5/5	0s 7ms/step
4/4	0s 8ms/step
1/1	0s 56ms/step

4/4	0s 15ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step

1/1	0s 50ms/step
1/1	0s 61ms/step

1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 136ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step

1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
3/3	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
3/3	0s 11ms/step
3/3	0s 7ms/step
1/1	0s 72ms/step

3/3	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 89ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 72ms/step
1/1	0s 75ms/step

1/1	0s 78ms/step
1/1	0s 78ms/step

1/1	0s 92ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 159ms/step
1/1	0s 93ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step

1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 60ms/step
3/3	0s 9ms/step
1/3	0s 48ms/step

3/3	0s 8ms/step
3/3	0s 37ms/step
1/1	0s 97ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step

1/1	0s 76ms/step
-----	--------------

1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 130ms/step
1/1	0s 124ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
4/4	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
1/1	0s 53ms/step
2/2	0s 16ms/step
3/3	0s 12ms/step
1/1	0s 57ms/step



1/1	0s 44ms/step
1/1	0s 94ms/step
1/1	0s 143ms/step
1/1	0s 95ms/step
1/1	0s 111ms/step

1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step

1/1	0s 51ms/step
1/1	0s 82ms/step
1/1	0s 113ms/step
1/1	0s 110ms/step
1/1	0s 75ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step

1/1	0s 42ms/step
1/1	0s 41ms/step
3/3	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
3/3	0s 11ms/step
3/3	0s 12ms/step
1/1	0s 57ms/step
3/3	0s 10ms/step

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 82ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step

1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step

1/1	0s 126ms/step
1/1	0s 125ms/step
1/1	0s 53ms/step
1/1	0s 78ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
3/3	0s 9ms/step
1/1	0s 63ms/step

3/3	0s 16ms/step
3/3	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step

1/1	0s 140ms/step
1/1	0s 158ms/step
1/1	0s 59ms/step

1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step

1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 108ms/step
1/1	0s 70ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
3/3	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
3/3	0s 10ms/step

3/3	0s 7ms/step
4/4	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step

1/1	0s 42ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step

1/1	0s 85ms/step
1/1	0s 88ms/step
1/1	0s 66ms/step
1/1	0s 114ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step

1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
3/3	0s 6ms/step
1/1	0s 53ms/step
3/3	0s 17ms/step
1/1	0s 105ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step

1/1 0s 82ms/step

1/1 0s 63ms/step

1/1 0s 90ms/step

1/1 0s 49ms/step

1/1 0s 65ms/step

1/1 0s 52ms/step

1/1 0s 40ms/step

1/1 0s 52ms/step

1/1 0s 53ms/step

1/1 0s 49ms/step

1/1 0s 36ms/step

1/1 0s 54ms/step

1/1 0s 58ms/step

1/1 0s 49ms/step

1/1 0s 50ms/step

1/1 0s 46ms/step

1/1 0s 50ms/step

1/1 0s 54ms/step

1/1 0s 40ms/step

1/1 0s 41ms/step

1/1 0s 44ms/step

1/1 0s 37ms/step

1/1 0s 37ms/step

1/1 0s 41ms/step

1/1 0s 40ms/step

1/1 0s 42ms/step

1/1 0s 34ms/step

1/1 0s 44ms/step

1/1 0s 54ms/step

1/1 0s 39ms/step

1/1 0s 78ms/step

1/1 0s 69ms/step

1/1 0s 44ms/step

1/1 0s 46ms/step

1/1 0s 44ms/step

1/1 0s 42ms/step

3/3 0s 8ms/step

1/1 0s 45ms/step

1/1 0s 34ms/step

1/1 0s 39ms/step

1/1 0s 44ms/step

1/1 0s 39ms/step

3/3 0s 7ms/step

1/1 0s 64ms/step

5/5	0s 7ms/step
1/1	0s 43ms/step
3/3	0s 13ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 162ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 82ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 259ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 85ms/step
1/1	0s 44ms/step
3/3	0s 8ms/step

1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step

1/1	0s 49ms/step
-----	--------------

52%| | 173/330 [01:51<01:56, 1.34it/s]

3/3	0s 8ms/step
2/2	0s 10ms/step
1/1	0s 55ms/step
3/3	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step

1/1	0s 71ms/step
1/1	0s 80ms/step

1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step



1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 111ms/step
1/1	0s 50ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 73ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 77ms/step
1/2	0s 46ms/step

54%| | 177/330 [01:53<01:55, 1.33it/s]

2/2	0s 22ms/step
-----	--------------

3/3	0s 11ms/step
3/3	0s 14ms/step
1/1	0s 87ms/step
1/1	0s 83ms/step
1/1	0s 92ms/step
1/1	0s 71ms/step
1/1	0s 66ms/step
1/1	0s 99ms/step

1/1	0s 64ms/step
1/1	0s 154ms/step

1/1	0s 163ms/step
1/1	0s 106ms/step

1/1	0s 77ms/step
1/1	0s 136ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
3/3	0s 11ms/step
1/1	0s 78ms/step
1/1	0s 124ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step

4/4	0s 9ms/step
3/3	0s 15ms/step
1/1	0s 47ms/step
3/3	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step

1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 77ms/step
1/1	0s 42ms/step
1/1	0s 109ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
3/3	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step

2/2	0s 19ms/step
3/3	0s 10ms/step
1/1	0s 99ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 94ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step

1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 66ms/step

1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 120ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
2/2	0s 13ms/step

1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 69ms/step

2/2	0s 14ms/step
2/2	0s 12ms/step
2/2	0s 11ms/step
1/1	0s 74ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 73ms/step

1/1	0s 73ms/step
1/1	0s 40ms/step
1/1	0s 98ms/step

58%| | 191/330 [02:02<01:15, 1.83it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 89ms/step
1/1	0s 86ms/step
1/1	0s 81ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step

1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
2/2	0s 16ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 52ms/step

1/1	0s 38ms/step
2/2	0s 20ms/step
3/3	0s 14ms/step
1/1	0s 58ms/step
2/2	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step

1/1	0s 58ms/step
1/1	0s 69ms/step

1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 108ms/step
1/1	0s 118ms/step

1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
2/2	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step

1/1	0s 39ms/step
2/2	0s 9ms/step
1/1	0s 49ms/step
3/3	0s 11ms/step
2/2	0s 17ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 38ms/step

1/1	0s 68ms/step
1/1	0s 70ms/step

1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 139ms/step
1/1	0s 135ms/step
1/1	0s 87ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step

1/1	0s 37ms/step
2/2	0s 64ms/step
1/1	0s 75ms/step



2/2	0s 14ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 123ms/step
1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 121ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
2/2	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step

1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 60ms/step
1/1	0s 38ms/step

62%| | 205/330 [02:11<01:24, 1.49it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 39ms/step
1/1	0s 65ms/step
3/3	0s 15ms/step
2/2	0s 15ms/step
2/2	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 59ms/step

62%| | 206/330 [02:12<01:21, 1.52it/s]

1/1	0s 59ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 139ms/step
1/1	0s 122ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step

1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
3/3	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step

1/1	0s 45ms/step
63%	209/330 [02:13<01:17, 1.55it/s]
1/1	0s 50ms/step

1/1	0s 66ms/step
3/3	0s 14ms/step
3/3	0s 12ms/step
3/3	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step

1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step

1/1	0s 58ms/step
1/1	0s 96ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
3/3	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step

1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 87ms/step
1/1	0s 83ms/step
3/3	0s 6ms/step
2/2	0s 7ms/step
1/1	0s 55ms/step
3/3	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step

1/1	0s 252ms/step
65%	214/330 [02:17<01:18, 1.47it/s]
1/1	0s 257ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 59ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step

66%| | 217/330 [02:19<01:10, 1.60it/s]

3/3	0s 11ms/step
2/2	0s 16ms/step
1/1	0s 70ms/step
3/3	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step

1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step

66%| | 219/330 [02:19<00:58, 1.91it/s]

1/1	0s 46ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 102ms/step
1/1	0s 155ms/step

67%| | 220/330 [02:19<00:51, 2.15it/s]

1/1	0s 126ms/step
-----	---------------

1/1	0s 129ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
3/3	0s 15ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
2/2	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 34ms/step

67%| | 221/330 [02:21<01:21, 1.34it/s]

1/1	0s 38ms/step
-----	--------------

2/2	0s 14ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 78ms/step
3/3	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step

1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step

1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step

1/1	0s 89ms/step
1/1	0s 67ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
3/3	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
4/4	0s 9ms/step
3/3	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
3/3	0s 15ms/step
1/1	0s 158ms/step
1/1	0s 181ms/step
1/1	0s 96ms/step
1/1	0s 59ms/step



1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 92ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
2/2	0s 14ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 68ms/step
1/1	0s 36ms/step

69%| | 229/330 [02:26<01:18, 1.29it/s]

1/1 0s 47ms/step

1/1 0s 47ms/step

2/2 0s 11ms/step

1/1 0s 65ms/step

1/1 0s 93ms/step

1/1 0s 71ms/step

1/1 0s 56ms/step

1/1 0s 55ms/step

1/1 0s 61ms/step

1/1 0s 57ms/step

1/1 0s 58ms/step

1/1 0s 39ms/step

70%| | 232/330 [02:27<00:44, 2.22it/s]

1/1 0s 42ms/step

1/1 0s 88ms/step

1/1 0s 146ms/step

1/1 0s 66ms/step

1/1 0s 96ms/step

1/1 0s 66ms/step

1/1 0s 45ms/step

1/1 0s 45ms/step

1/1 0s 43ms/step

1/1 0s 47ms/step

1/1 0s 40ms/step

1/1 0s 39ms/step

1/1 0s 38ms/step

1/1 0s 36ms/step

1/1 0s 36ms/step

1/1 0s 33ms/step

1/1 0s 40ms/step

1/1 0s 53ms/step

1/1 0s 42ms/step

1/1 0s 44ms/step

1/1 0s 51ms/step

1/1 0s 45ms/step

1/1 0s 41ms/step

1/1 0s 39ms/step

1/1 0s 40ms/step

1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
2/2	0s 16ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
2/2	0s 14ms/step
2/2	0s 9ms/step
1/1	0s 63ms/step

1/1	0s 53ms/step
1/1	0s 46ms/step
3/3	0s 15ms/step
1/1	0s 121ms/step
1/1	0s 86ms/step
1/1	0s 69ms/step

1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step

1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step

1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
3/3	0s 6ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
2/2	0s 11ms/step
1/1	0s 33ms/step
1/1	0s 54ms/step

2/2	0s 16ms/step
1/1	0s 51ms/step
1/1	0s 117ms/step
2/2	0s 11ms/step
1/1	0s 96ms/step
1/1	0s 52ms/step

1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step

1/1	0s 51ms/step
1/1	0s 109ms/step

1/1	0s 91ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step

1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
2/2	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 124ms/step
1/1	0s 70ms/step
2/2	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step

1/1	0s 50ms/step
2/2	0s 19ms/step
2/2	0s 17ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step

73%| | 242/330 [02:34<00:58, 1.50it/s]

1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 133ms/step
1/1	0s 79ms/step
1/1	0s 90ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 96ms/step
1/1	0s 83ms/step
1/1	0s 113ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
2/2	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step

1/1	0s 42ms/step
2/2	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step

1/1	0s 47ms/step
3/3	0s 11ms/step
1/1	0s 66ms/step
1/1	0s 111ms/step
1/3	0s 41ms/step

75%	246/330 [02:36<00:55, 1.52it/s]
3/3	0s 12ms/step

1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 77ms/step
1/1	0s 43ms/step

1/1	0s 48ms/step
75%	247/330 [02:37<00:48, 1.71it/s]
1/1	0s 134ms/step
1/1	0s 44ms/step

1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step

1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 93ms/step
1/1	0s 90ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
2/2	0s 18ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
3/3	0s 6ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step

1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
3/3	0s 12ms/step
2/2	0s 11ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step

1/1	0s 82ms/step
1/1	0s 150ms/step
1/1	0s 66ms/step
1/1	0s 89ms/step
1/1	0s 55ms/step

1/1	0s 41ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step



1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step
1/1	0s 113ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
1/1	0s 59ms/step

2/2	0s 23ms/step
2/2	0s 16ms/step
1/1	0s 51ms/step
1/1	0s 84ms/step
1/1	0s 73ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step

1/1	0s 71ms/step
-----	--------------

1/1	0s 64ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step

1/1	0s 71ms/step
1/1	0s 99ms/step
1/1	0s 55ms/step
1/1	0s 86ms/step
1/1	0s 54ms/step
1/1	0s 76ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step

3/3	0s 8ms/step
2/2	0s 34ms/step
2/2	0s 26ms/step
1/1	0s 68ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step

1/1	0s 57ms/step
1/1	0s 81ms/step

1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 339ms/step
1/1	0s 246ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 28ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step

1/1	0s 41ms/step
3/3	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
2/2	0s 17ms/step
1/1	0s 58ms/step

79%| | 261/330 [02:46<00:55, 1.25it/s]

1/3	0s 40ms/step
-----	--------------

3/3	0s 9ms/step
1/1	0s 59ms/step
3/3	0s 14ms/step
1/1	0s 120ms/step
1/1	0s 56ms/step
1/1	0s 79ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step

1/1	0s 58ms/step
-----	--------------

79%| | 262/330 [02:47<00:49, 1.37it/s]

1/1	0s 79ms/step
1/1	0s 52ms/step

1/1	0s 200ms/step
1/1	0s 183ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step

1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
3/3	0s 7ms/step
1/1	0s 58ms/step
2/2	0s 12ms/step

1/1	0s 77ms/step
-----	--------------

1/1	0s 129ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step

1/1	0s 64ms/step
-----	--------------

81%| | 267/330 [02:49<00:34, 1.84it/s]

1/1	0s 48ms/step
1/1	0s 48ms/step

1/1	0s 56ms/step
1/1	0s 186ms/step
1/1	0s 144ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
3/3	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
1/1	0s 41ms/step
3/3	0s 12ms/step
3/3	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 71ms/step
1/1	0s 104ms/step
1/1	0s 89ms/step

1/1	0s 72ms/step
82%	270/330 [02:52<00:38, 1.57it/s]
1/1	0s 82ms/step
1/1	0s 72ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step

1/1	0s 36ms/step
3/3	0s 8ms/step
1/1	0s 31ms/step
3/3	0s 6ms/step
1/1	0s 39ms/step
3/3	0s 10ms/step
3/3	0s 6ms/step
1/1	0s 63ms/step
1/1	0s 39ms/step

1/1	0s 114ms/step
1/1	0s 68ms/step
1/1	0s 72ms/step

1/1	0s 74ms/step
1/1	0s 91ms/step

1/1	0s 49ms/step
1/1	0s 85ms/step
1/1	0s 78ms/step

1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step



1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
3/3	0s 5ms/step
1/1	0s 34ms/step
3/3	0s 7ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
3/3	0s 19ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 75ms/step
1/1	0s 104ms/step
1/1	0s 70ms/step
1/1	0s 109ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 81ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 88ms/step
1/1	0s 73ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step

1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
4/4	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
3/3	0s 6ms/step
3/3	0s 9ms/step
1/1	0s 53ms/step

3/3	0s 6ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step

1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step

1/1	0s 55ms/step
1/1	0s 46ms/step

1/1	0s 116ms/step
1/1	0s 78ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
3/3	0s 11ms/step
2/2	0s 9ms/step
1/1	0s 61ms/step
1/3	0s 36ms/step
3/3	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 144ms/step
1/1	0s 74ms/step

1/1	0s 81ms/step
1/1	0s 69ms/step

1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 79ms/step

87%| | 287/330 [03:01<00:22, 1.91it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 94ms/step
1/1	0s 145ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 25ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step

3/3	0s 11ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
3/3	0s 13ms/step
5/5	0s 9ms/step
1/1	0s 61ms/step

1/2	0s 50ms/step
-----	--------------

88%| | 289/330 [03:03<00:29, 1.39it/s]

2/2	0s 16ms/step
1/1	0s 70ms/step
1/1	0s 83ms/step
1/1	0s 138ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 86ms/step
1/1	0s 61ms/step

1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step

1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
2/2	0s 17ms/step
3/3	0s 9ms/step
1/1	0s 60ms/step
1/3	0s 40ms/step

3/3	0s 10ms/step
-----	--------------

89%| | 293/330 [03:06<00:24, 1.50it/s]

1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 77ms/step
1/1	0s 68ms/step

1/1	0s 118ms/step
1/1	0s 84ms/step

1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step

1/1	0s 106ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 41ms/step
3/3	0s 10ms/step
3/3	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step

1/1	0s 50ms/step
1/1	0s 110ms/step

1/1	0s 137ms/step
1/1	0s 168ms/step
1/1	0s 162ms/step
1/1	0s 69ms/step

1/1	0s 74ms/step
-----	--------------

91%| | 299/330 [03:09<00:15, 2.02it/s]

1/1 0s 52ms/step

1/1 0s 67ms/step

1/1 0s 57ms/step

1/1 0s 59ms/step

91%| | 300/330 [03:09<00:12, 2.35it/s]

1/1 0s 66ms/step

1/1 0s 50ms/step

1/1 0s 48ms/step

1/1 0s 47ms/step

1/1 0s 53ms/step

1/1 0s 49ms/step

1/1 0s 44ms/step

1/1 0s 37ms/step

1/1 0s 44ms/step

1/1 0s 44ms/step

1/1 0s 38ms/step

1/1 0s 40ms/step

1/1 0s 42ms/step

1/1 0s 37ms/step

1/1 0s 35ms/step

1/1 0s 48ms/step

1/1 0s 40ms/step

1/1 0s 41ms/step

1/1 0s 42ms/step

1/1 0s 41ms/step

1/1 0s 34ms/step

1/1 0s 42ms/step

1/1 0s 49ms/step

1/1 0s 34ms/step

1/1 0s 36ms/step

1/1 0s 38ms/step

1/1 0s 36ms/step

1/1 0s 42ms/step

1/1 0s 43ms/step

1/1 0s 51ms/step

1/1 0s 57ms/step

1/1 0s 38ms/step

1/1 0s 39ms/step

3/3 0s 10ms/step

1/1 0s 35ms/step

1/1 0s 37ms/step

3/3 0s 11ms/step

1/1 0s 31ms/step



1/1	0s 46ms/step
4/4	0s 7ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step

3/3	0s 10ms/step
1/1	0s 65ms/step

1/1	0s 84ms/step
1/1	0s 112ms/step
1/1	0s 51ms/step
1/1	0s 90ms/step
1/1	0s 80ms/step

1/1	0s 127ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step

1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 247ms/step
1/1	0s 236ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
3/3	0s 6ms/step
1/1	0s 41ms/step
2/2	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
3/3	0s 13ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step

1/1	0s 48ms/step
3/3	0s 14ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 136ms/step

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 139ms/step
1/1	0s 147ms/step
1/1	0s 195ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step

1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
3/3	0s 9ms/step
3/3	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
3/3	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 36ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 129ms/step
1/1	0s 104ms/step
1/3	0s 42ms/step
3/3	0s 9ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 30ms/step

1/1                    0s 41ms/step  
 95%|                | 312/330 [03:17<00:09, 1.87it/s]

1/1                    0s 43ms/step  
 1/1                    0s 44ms/step  
 1/1                    0s 110ms/step  
 1/1                    0s 49ms/step  
 1/1                    0s 89ms/step  
 1/1                    0s 40ms/step  
 1/1                    0s 52ms/step  
 1/1                    0s 55ms/step  
 1/1                    0s 37ms/step  
 1/1                    0s 46ms/step  
 1/1                    0s 37ms/step  
 1/1                    0s 34ms/step  
 1/1                    0s 45ms/step  
 1/1                    0s 36ms/step  
 1/1                    0s 43ms/step  
 1/1                    0s 47ms/step  
 1/1                    0s 36ms/step  
 1/1                    0s 43ms/step  
 1/1                    0s 34ms/step  
 1/1                    0s 43ms/step  
 1/1                    0s 42ms/step  
 1/1                    0s 41ms/step  
 1/1                    0s 36ms/step  
 1/1                    0s 33ms/step  
 1/1                    0s 39ms/step  
 3/3                    0s 9ms/step  
 3/3                    0s 7ms/step  
 1/1                    0s 46ms/step  
 1/1                    0s 43ms/step  
 1/1                    0s 45ms/step  
 1/1                    0s 57ms/step  
 1/1                    0s 58ms/step  
 3/3                    0s 13ms/step  
 1/1                    0s 61ms/step

1/1                    0s 46ms/step  
 1/1                    0s 72ms/step  
 1/1                    0s 70ms/step  
 1/1                    0s 112ms/step  
 1/1                    0s 134ms/step  
 1/1                    0s 81ms/step  
 1/1                    0s 53ms/step

1/1                    0s 61ms/step

1/1                    0s 49ms/step

3/3                    0s 15ms/step

1/1                    0s 39ms/step

1/1                    0s 48ms/step

1/1                    0s 49ms/step

1/1                    0s 40ms/step

1/1                    0s 38ms/step

1/1                    0s 48ms/step

1/1                    0s 51ms/step

1/1                    0s 59ms/step

1/1                    0s 45ms/step

1/1                    0s 39ms/step

1/1                    0s 47ms/step

1/1                    0s 122ms/step

1/1                    0s 63ms/step

1/1                    0s 50ms/step

1/1                    0s 50ms/step

1/1                    0s 35ms/step

1/1                    0s 47ms/step

1/1                    0s 42ms/step

1/1                    0s 33ms/step

1/1                    0s 50ms/step

1/1                    0s 41ms/step

1/1                    0s 40ms/step

1/1                    0s 37ms/step

1/1                    0s 33ms/step

1/1                    0s 28ms/step

1/1                    0s 35ms/step

1/1                    0s 34ms/step

1/1                    0s 38ms/step

1/1                    0s 36ms/step

1/1                    0s 43ms/step

1/1                    0s 36ms/step

2/2                    0s 13ms/step

1/1                    0s 37ms/step

3/3                    0s 6ms/step

1/1                    0s 45ms/step

1/1                    0s 44ms/step

1/1                    0s 40ms/step

1/1                    0s 36ms/step

1/1                    0s 36ms/step

1/1                    0s 58ms/step

96%| | 317/330 [03:21<00:09, 1.36it/s]

1/1 0s 39ms/step

1/1 0s 50ms/step

3/3 0s 13ms/step

1/1 0s 72ms/step

1/1 0s 125ms/step

1/1 0s 68ms/step

1/1 0s 51ms/step

1/1 0s 40ms/step

1/1 0s 43ms/step

1/1 0s 44ms/step

1/1 0s 61ms/step

1/1 0s 52ms/step

1/1 0s 50ms/step

3/3 0s 36ms/step

1/1 0s 73ms/step

1/1 0s 120ms/step

1/1 0s 71ms/step

1/1 0s 40ms/step

1/1 0s 48ms/step

1/1 0s 42ms/step

1/1 0s 53ms/step

1/1 0s 55ms/step

1/1 0s 39ms/step

1/1 0s 38ms/step

1/1 0s 40ms/step

1/1 0s 47ms/step

1/1 0s 45ms/step

1/1 0s 38ms/step

1/1 0s 44ms/step

1/1 0s 32ms/step

1/1 0s 44ms/step

1/1 0s 42ms/step

1/1 0s 44ms/step

1/1 0s 41ms/step

1/1 0s 37ms/step

1/1 0s 42ms/step

1/1 0s 49ms/step

1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 48ms/step
3/3	0s 6ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
3/3	0s 7ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 72ms/step

1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step

1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 103ms/step
3/3	0s 8ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step

1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 87ms/step
1/1	0s 110ms/step
1/1	0s 54ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
4/4	0s 10ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
3/3	0s 9ms/step
1/1	0s 65ms/step

98%| | 325/330 [03:26<00:03, 1.33it/s]

1/1	0s 33ms/step
-----	--------------

1/1	0s 35ms/step
1/1	0s 66ms/step

1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 85ms/step
1/1	0s 71ms/step
1/1	0s 42ms/step
1/1	0s 69ms/step
1/1	0s 45ms/step

1/1	0s 41ms/step
1/1	0s 52ms/step



1/1	0s 41ms/step
4/4	0s 6ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step

1/1	0s 32ms/step
1/1	0s 111ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 24ms/step
1/1	0s 36ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
3/3	0s 5ms/step
3/3	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step

1/1	0s 47ms/step
-----	--------------

100%| | 330/330 [03:27<00:00, 1.59it/s]

Processing folders: 15%| | 4/27 [14:48<1:24:01, 219.18s/it]

1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step

1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 28ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
4/4	0s 21ms/step
4/4	0s 22ms/step
4/4	0s 11ms/step
4/4	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 63ms/step

1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step

1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 81ms/step
1/1	0s 79ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 70ms/step
1/1	0s 77ms/step
1/1	0s 64ms/step

1/1	0s 72ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
4/4	0s 10ms/step
4/4	0s 9ms/step
4/4	0s 13ms/step
4/4	0s 12ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step

1/1	0s 93ms/step
1/1	0s 115ms/step

1/1	0s 72ms/step
1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 73ms/step
1/1	0s 94ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 99ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step

4/4	0s 7ms/step
4/4	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 71ms/step

1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 78ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step

1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
4/4	0s 9ms/step
4/4	0s 9ms/step
4/4	0s 10ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 68ms/step

1/1	0s 49ms/step
1/1	0s 199ms/step
1/1	0s 130ms/step
1/1	0s 206ms/step

1/1	0s 89ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 128ms/step
1/1	0s 108ms/step
1/1	0s 73ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step

1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
4/4	0s 6ms/step
1/1	0s 34ms/step
4/4	0s 7ms/step
1/1	0s 42ms/step
4/4	0s 6ms/step
4/4	0s 6ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step

1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 147ms/step

1/1	0s 60ms/step
1/1	0s 85ms/step
1/1	0s 87ms/step

1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 90ms/step
1/1	0s 87ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step



1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
4/4	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 115ms/step
1/1	0s 123ms/step
1/1	0s 94ms/step
1/1	0s 83ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step

1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 106ms/step
1/1	0s 86ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
4/4	0s 11ms/step
1/1	0s 44ms/step
4/4	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step

1/1	0s 160ms/step
1/1	0s 78ms/step
1/1	0s 90ms/step

1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 114ms/step
1/1	0s 65ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
4/4	0s 6ms/step
4/4	0s 10ms/step
4/4	0s 9ms/step
1/1	0s 56ms/step

4/4	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step

1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 75ms/step

1/1	0s 205ms/step
1/1	0s 225ms/step
1/1	0s 87ms/step
1/1	0s 111ms/step

1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 99ms/step
1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step

1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
4/4	0s 8ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
3/3	0s 9ms/step
1/1	0s 51ms/step
4/4	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step

1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 125ms/step

12%| | 39/330 [00:24<02:30, 1.93it/s]

1/1	0s 103ms/step
-----	---------------

1/1	0s 120ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step

1/1	0s 80ms/step
1/1	0s 132ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 266ms/step
1/1	0s 260ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step

1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 77ms/step
1/1	0s 65ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
4/4	0s 9ms/step
4/4	0s 6ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
4/4	0s 15ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 85ms/step
1/1	0s 72ms/step
1/1	0s 170ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step

1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
4/4	0s 9ms/step
4/4	0s 13ms/step
1/1	0s 97ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
4/4	0s 10ms/step
1/1	0s 59ms/step
4/4	0s 7ms/step

1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step

1/1	0s 55ms/step
-----	--------------

1/1	0s 92ms/step
1/1	0s 90ms/step
15%	48/330 [00:29<02:15, 2.09it/s]
1/1	0s 112ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 115ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
4/4	0s 8ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step



1/1	0s 36ms/step
4/4	0s 10ms/step
1/1	0s 63ms/step

1/1	0s 64ms/step
4/4	0s 9ms/step
1/1	0s 71ms/step
1/1	0s 135ms/step
1/1	0s 77ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step

1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 143ms/step
1/1	0s 69ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step

1/1	0s 37ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
3/3	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
1/1	0s 55ms/step

1/1	0s 70ms/step
4/4	0s 8ms/step
1/1	0s 129ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step

17%| | 55/330 [00:34<02:34, 1.78it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 78ms/step

1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 56ms/step
1/1	0s 76ms/step
1/1	0s 124ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step

1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
3/3	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
4/4	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
4/4	0s 8ms/step
1/1	0s 57ms/step

4/4	0s 6ms/step
1/1	0s 67ms/step

1/1	0s 66ms/step
1/1	0s 75ms/step
1/1	0s 98ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step

1/1	0s 50ms/step
1/1	0s 79ms/step

1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 77ms/step

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
1/1	0s 43ms/step
4/4	0s 7ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step

4/4	0s 8ms/step
1/1	0s 174ms/step
1/1	0s 80ms/step

1/4	0s 45ms/step
-----	--------------

19%| | 62/330 [00:39<03:00, 1.49it/s]

4/4	0s 11ms/step
1/1	0s 48ms/step

1/1	0s 62ms/step
1/1	0s 71ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 147ms/step
1/1	0s 66ms/step
1/1	0s 84ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 116ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
1/1	0s 41ms/step

3/3	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 60ms/step
1/1	0s 91ms/step
1/1	0s 73ms/step
1/4	0s 52ms/step
4/4	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 167ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 101ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step

1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 41ms/step
4/4	0s 12ms/step
1/1	0s 44ms/step
4/4	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step

1/1	0s 42ms/step
4/4	0s 8ms/step
1/1	0s 129ms/step
1/1	0s 67ms/step

1/1	0s 85ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 77ms/step
1/1	0s 130ms/step
1/1	0s 71ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step

1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step

1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
4/4	0s 5ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
4/4	0s 6ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step

1/1	0s 60ms/step
3/3	0s 8ms/step
1/1	0s 80ms/step
1/1	0s 60ms/step

1/1	0s 117ms/step
-----	---------------

1/1	0s 92ms/step
1/1	0s 60ms/step
1/1	0s 88ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step

23%| | 76/330 [00:47<01:52, 2.27it/s]



1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step

23%| | 77/330 [00:49<03:39, 1.15it/s]  
1/3 0s 40ms/step

3/3 0s 11ms/step  
1/1 0s 63ms/step  
1/1 0s 133ms/step

1/1 0s 97ms/step  
1/1 0s 231ms/step  
1/1 0s 121ms/step  
1/1 0s 62ms/step  
1/1 0s 41ms/step  
1/1 0s 65ms/step  
1/1 0s 58ms/step

24%| | 80/330 [00:49<02:00, 2.08it/s]  
1/1 0s 38ms/step

1/1 0s 43ms/step  
1/1 0s 85ms/step  
1/1 0s 67ms/step  
1/1 0s 57ms/step  
1/1 0s 57ms/step  
1/1 0s 37ms/step  
1/1 0s 42ms/step  
1/1 0s 40ms/step  
1/1 0s 44ms/step  
1/1 0s 41ms/step  
1/1 0s 46ms/step  
1/1 0s 47ms/step  
1/1 0s 47ms/step  
1/1 0s 45ms/step  
1/1 0s 33ms/step  
1/1 0s 44ms/step  
1/1 0s 51ms/step  
1/1 0s 54ms/step  
1/1 0s 51ms/step  
1/1 0s 50ms/step  
1/1 0s 43ms/step  
1/1 0s 39ms/step  
1/1 0s 42ms/step  
1/1 0s 44ms/step  
1/1 0s 45ms/step

1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
3/3	0s 16ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
4/4	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step

1/1	0s 66ms/step
3/3	0s 10ms/step
1/1	0s 119ms/step
1/1	0s 106ms/step
1/1	0s 83ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step

1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step

1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 108ms/step
1/1	0s 80ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
3/3	0s 14ms/step
4/4	0s 7ms/step
3/3	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step

4/4	0s 11ms/step
1/1	0s 75ms/step
1/1	0s 77ms/step

1/1	0s 127ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step

1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step

1/1	0s 76ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
4/4	0s 6ms/step
1/1	0s 31ms/step
4/4	0s 9ms/step
1/1	0s 34ms/step
4/4	0s 5ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
3/3	0s 7ms/step

1/1	0s 75ms/step
1/1	0s 54ms/step
1/1	0s 94ms/step
1/1	0s 153ms/step
1/1	0s 75ms/step

1/1	0s 62ms/step
1/1	0s 94ms/step
1/1	0s 59ms/step

1/1	0s 78ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
3/3	0s 13ms/step
1/1	0s 48ms/step
4/4	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
3/3	0s 12ms/step
1/1	0s 58ms/step

1/4	0s 43ms/step
-----	--------------

28%| | 93/330 [00:58<02:59, 1.32it/s]

4/4	0s 8ms/step
1/1	0s 117ms/step

1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step

1/1	0s 68ms/step
1/1	0s 62ms/step

1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step
1/1	0s 92ms/step
1/1	0s 57ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step

1/1	0s 45ms/step
4/4	0s 8ms/step
1/1	0s 36ms/step
3/3	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
1/1	0s 71ms/step

1/1	0s 68ms/step
1/1	0s 127ms/step
1/1	0s 73ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 146ms/step
1/1	0s 90ms/step
1/1	0s 32ms/step



1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
4/4	0s 10ms/step
1/1	0s 55ms/step
3/3	0s 10ms/step
4/4	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step

1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step

1/1	0s 53ms/step
1/1	0s 154ms/step
1/1	0s 66ms/step

1/1	0s 101ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step

1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
4/4	0s 10ms/step
1/1	0s 59ms/step

4/4	0s 9ms/step
1/1	0s 68ms/step

1/1	0s 103ms/step
1/1	0s 159ms/step
1/1	0s 82ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 104ms/step

1/1	0s 104ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step

1/1	0s 61ms/step
1/1	0s 136ms/step
1/1	0s 87ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
3/3	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
4/4	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 39ms/step
1/1	0s 112ms/step

4/4	0s 10ms/step
1/1	0s 70ms/step
4/4	0s 7ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step

1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step

1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 86ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
4/4	0s 7ms/step
4/4	0s 6ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step

1/1	0s 60ms/step
4/4	0s 8ms/step
4/4	0s 9ms/step
1/1	0s 118ms/step
1/1	0s 109ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 77ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 78ms/step
1/1	0s 55ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step

4/4	0s 7ms/step
4/4	0s 7ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 77ms/step
4/4	0s 11ms/step
1/1	0s 61ms/step

4/4	0s 9ms/step
1/1	0s 70ms/step
1/1	0s 90ms/step
1/1	0s 186ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step

1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 82ms/step
1/1	0s 77ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step

1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
4/4	0s 6ms/step
4/4	0s 5ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
4/4	0s 9ms/step
1/1	0s 59ms/step
4/4	0s 10ms/step
1/1	0s 70ms/step

1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 96ms/step

1/1	0s 108ms/step
1/1	0s 55ms/step
1/1	0s 72ms/step

1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 152ms/step
1/1	0s 96ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
4/4	0s 7ms/step
1/1	0s 41ms/step
4/4	0s 7ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
4/4	0s 11ms/step
1/1	0s 52ms/step
4/4	0s 10ms/step
1/1	0s 63ms/step

1/1	0s 48ms/step
1/1	0s 77ms/step
1/1	0s 116ms/step
1/1	0s 84ms/step
1/1	0s 82ms/step
1/1	0s 56ms/step

1/1	0s 76ms/step
1/1	0s 51ms/step

1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 97ms/step
1/1	0s 148ms/step
1/1	0s 51ms/step



1/1	0s 67ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
4/4	0s 14ms/step
1/1	0s 65ms/step
4/4	0s 9ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
3/3	0s 14ms/step
1/1	0s 76ms/step

1/1	0s 117ms/step
-----	---------------

39%| | 130/330 [01:21<02:09, 1.54it/s]

1/4	0s 138ms/step
-----	---------------

4/4	0s 7ms/step
-----	-------------

1/1	0s 95ms/step
-----	--------------

1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 74ms/step

1/1	0s 64ms/step
1/1	0s 78ms/step

1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 72ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 246ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
4/4	0s 10ms/step
1/1	0s 27ms/step
1/1	0s 31ms/step

1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 61ms/step

4/4	0s 9ms/step
1/1	0s 167ms/step
1/1	0s 73ms/step
4/4	0s 6ms/step

1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 104ms/step
1/1	0s 81ms/step
1/1	0s 193ms/step
1/1	0s 90ms/step

1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step

1/1	0s 36ms/step
1/1	0s 92ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
4/4	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
4/4	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 41ms/step

1/1	0s 52ms/step
4/4	0s 8ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step

1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
4/4	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step

1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step

1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 114ms/step
1/1	0s 59ms/step
1/1	0s 80ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step

1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 74ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 77ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
3/3	0s 12ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
4/4	0s 5ms/step
1/1	0s 39ms/step
1/1	0s 60ms/step

1/1	0s 46ms/step
1/1	0s 64ms/step
4/4	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 110ms/step
1/1	0s 91ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
4/4	0s 6ms/step
1/1	0s 45ms/step
1/1	0s 72ms/step

1/1	0s 91ms/step
1/1	0s 73ms/step
1/1	0s 85ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step

1/1	0s 47ms/step
1/1	0s 55ms/step

1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 77ms/step
1/1	0s 57ms/step
4/4	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
4/4	0s 10ms/step

1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
4/4	0s 7ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step

4/4	0s 9ms/step
1/1	0s 125ms/step
1/1	0s 57ms/step
1/1	0s 87ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step

1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step

1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
4/4	0s 5ms/step
1/1	0s 43ms/step

1/1	0s 36ms/step
1/1	0s 58ms/step

1/1	0s 54ms/step
1/1	0s 126ms/step
4/4	0s 11ms/step
1/1	0s 76ms/step
1/1	0s 90ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
4/4	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step
1/1	0s 35ms/step

46%| | 151/330 [01:34<01:37, 1.84it/s]

1/1	0s 42ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 80ms/step
1/1	0s 131ms/step
1/1	0s 128ms/step
1/1	0s 70ms/step

1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step



1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 123ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
4/4	0s 7ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step

1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
4/4	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step

1/1	0s 129ms/step
1/1	0s 43ms/step
3/3	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step

1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 94ms/step
1/1	0s 61ms/step
1/1	0s 135ms/step

1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step

1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
4/4	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
3/3	0s 6ms/step

1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step

1/1	0s 50ms/step
5/5	0s 17ms/step
1/1	0s 122ms/step
1/1	0s 62ms/step
1/1	0s 75ms/step

1/1	0s 44ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 115ms/step
1/1	0s 57ms/step
1/1	0s 81ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
4/4	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
4/4	0s 6ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
4/4	0s 22ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step

1/1	0s 46ms/step
1/1	0s 62ms/step

49%| | 162/330 [01:41<01:52, 1.49it/s]

1/1	0s 38ms/step
-----	--------------

1/1	0s 49ms/step
3/3	0s 13ms/step
1/1	0s 79ms/step

1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step

1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step

1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
4/4	0s 8ms/step
1/1	0s 44ms/step
4/4	0s 7ms/step
1/1	0s 56ms/step

1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 98ms/step
1/1	0s 99ms/step
1/1	0s 89ms/step
1/4	0s 39ms/step

50%	166/330 [01:43<01:51, 1.47it/s]
4/4	0s 9ms/step

1/1	0s 55ms/step
1/1	0s 73ms/step
1/1	0s 42ms/step

1/1	0s 55ms/step
51%	167/330 [01:43<01:26, 1.88it/s]

1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 38ms/step

1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 104ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step

1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
4/4	0s 10ms/step
1/1	0s 61ms/step

1/1	0s 45ms/step
4/4	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 87ms/step
3/3	0s 7ms/step
1/1	0s 89ms/step
1/1	0s 81ms/step
1/1	0s 45ms/step

1/1	0s 55ms/step
-----	--------------

52%| | 170/330 [01:46<01:48, 1.48it/s]

1/1	0s 78ms/step
-----	--------------

1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 95ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
52%	172/330 [01:46<01:10, 2.23it/s]
1/1	0s 73ms/step
1/1	0s 128ms/step
1/1	0s 109ms/step
1/1	0s 78ms/step
1/1	0s 134ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step

1/1	0s 61ms/step
1/1	0s 41ms/step
1/4	0s 43ms/step

52%	173/330 [01:48<02:05, 1.25it/s]
4/4	0s 8ms/step

3/3	0s 11ms/step
1/1	0s 60ms/step
1/1	0s 102ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step

53%	174/330 [01:48<01:48, 1.44it/s]
1/4	0s 34ms/step

4/4	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step

1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step

1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 83ms/step
1/1	0s 92ms/step
1/1	0s 88ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step



1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 249ms/step
1/1	0s 33ms/step
4/4	0s 6ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step

1/1	0s 40ms/step
4/4	0s 15ms/step
1/1	0s 45ms/step
1/1	0s 91ms/step
4/4	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
4/4	0s 9ms/step

1/1	0s 38ms/step
1/1	0s 74ms/step

1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 149ms/step
1/1	0s 94ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step

1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
4/4	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step

1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
4/4	0s 10ms/step
1/1	0s 37ms/step
4/4	0s 6ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
4/4	0s 6ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 128ms/step

1/1	0s 82ms/step
1/1	0s 68ms/step

1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 141ms/step
1/1	0s 68ms/step
1/1	0s 95ms/step

1/1	0s 89ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
4/4	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step

1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step

1/1	0s 47ms/step
1/1	0s 35ms/step
4/4	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
4/4	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
4/4	0s 12ms/step
1/1	0s 86ms/step

1/1	0s 55ms/step
1/1	0s 102ms/step
1/1	0s 60ms/step
1/1	0s 75ms/step
1/1	0s 105ms/step
1/1	0s 120ms/step

1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step

1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 99ms/step
1/1	0s 126ms/step
1/1	0s 79ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step

1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 55ms/step

57%| | 189/330 [01:58<01:43, 1.37it/s]

1/1	0s 34ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 127ms/step
4/4	0s 12ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 68ms/step

1/1	0s 54ms/step
1/1	0s 46ms/step
4/4	0s 11ms/step
1/1	0s 58ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step

1/1	0s 111ms/step
1/1	0s 99ms/step
1/1	0s 170ms/step
1/1	0s 162ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step

1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step

1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
4/4	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 100ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 66ms/step

1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step

1/1	0s 85ms/step
-----	--------------

59%| | 194/330 [02:01<01:42, 1.32it/s]

1/1	0s 87ms/step
1/1	0s 87ms/step
4/4	0s 7ms/step
1/1	0s 47ms/step

1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step

1/1	0s 32ms/step
-----	--------------

59%| | 196/330 [02:02<01:09, 1.93it/s]

1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 101ms/step
1/1	0s 127ms/step
1/1	0s 74ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
4/4	0s 8ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step

1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 100ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
4/4	0s 7ms/step

1/1	0s 42ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step

60%| | 198/330 [02:04<01:34, 1.40it/s]

1/1	0s 31ms/step
-----	--------------

1/1	0s 34ms/step
4/4	0s 15ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step

1/1	0s 79ms/step
1/1	0s 131ms/step
1/1	0s 103ms/step
1/1	0s 69ms/step
1/1	0s 76ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
4/4	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step



1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 57ms/step
1/1	0s 31ms/step

1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 113ms/step
1/1	0s 77ms/step
4/4	0s 9ms/step
4/4	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step

1/1	0s 40ms/step
1/1	0s 66ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step

1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 88ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
4/4	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step

1/1	0s 33ms/step
62%	205/330 [02:08<01:25, 1.46it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 93ms/step
4/4	0s 10ms/step
4/4	0s 26ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step

1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 79ms/step

1/1	0s 54ms/step
1/1	0s 52ms/step

1/1	0s 120ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
4/4	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step

63%| | 209/330 [02:10<01:20, 1.50it/s]

1/1	0s 38ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 72ms/step
4/4	0s 11ms/step
1/1	0s 80ms/step
4/4	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step

1/1	0s 64ms/step
3/3	0s 11ms/step

1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 78ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step

1/1	0s 48ms/step
-----	--------------

64%| | 212/330 [02:11<00:58, 2.03it/s]

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
3/3	0s 19ms/step
1/1	0s 61ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step

1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
4/4	0s 11ms/step
1/1	0s 40ms/step
4/4	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 37ms/step

1/1	0s 46ms/step
65%	214/330 [02:13<01:18, 1.48it/s]
4/4	0s 11ms/step
1/1	0s 66ms/step

1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 100ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step

1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 78ms/step
1/1	0s 169ms/step
1/1	0s 150ms/step
1/1	0s 81ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step

1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step

1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 88ms/step
4/4	0s 15ms/step
3/3	0s 9ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 62ms/step

1/1	0s 58ms/step
1/1	0s 44ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 95ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step

1/1	0s 40ms/step
1/1	0s 47ms/step

67%| | 220/330 [02:16<00:59, 1.86it/s]

1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 89ms/step
5/5	0s 9ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 59ms/step
1/1	0s 30ms/step
5/5	0s 9ms/step
5/5	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 305ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step

1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 54ms/step
1/1	0s 34ms/step

1/1	0s 39ms/step
1/1	0s 106ms/step
1/1	0s 79ms/step
1/1	0s 78ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 30ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
4/4	0s 7ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
5/5	0s 8ms/step
1/1	0s 59ms/step

1/1	0s 35ms/step
4/4	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step



1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step

1/1	0s 71ms/step
-----	--------------

1/4	0s 35ms/step
-----	--------------

69%| | 227/330 [02:21<00:52, 1.97it/s]

4/4	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 102ms/step
1/1	0s 81ms/step
1/1	0s 60ms/step
1/1	0s 79ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 71ms/step
1/1	0s 40ms/step

1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step

1/1	0s 36ms/step
5/5	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
4/4	0s 5ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step

5/5	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 110ms/step
1/1	0s 71ms/step
1/1	0s 55ms/step

1/1	0s 54ms/step
1/1	0s 133ms/step

1/1	0s 94ms/step
1/1	0s 43ms/step
4/4	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 54ms/step

1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step

1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
4/4	0s 8ms/step
1/1	0s 77ms/step

1/1	0s 30ms/step
71%	233/330 [02:25<01:14, 1.31it/s]
1/1	0s 33ms/step

4/4	0s 15ms/step
1/1	0s 128ms/step
1/1	0s 114ms/step
1/1	0s 137ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step

4/4	0s 9ms/step
1/1	0s 75ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step

1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 82ms/step
1/1	0s 108ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
4/4	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
4/4	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 120ms/step
1/1	0s 106ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step

1/1	0s 56ms/step
1/1	0s 72ms/step
4/4	0s 9ms/step

1/1	0s 50ms/step
1/1	0s 89ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step

1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 85ms/step
1/1	0s 153ms/step
1/1	0s 159ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
4/4	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 27ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
4/4	0s 6ms/step
1/1	0s 48ms/step
1/1	0s 69ms/step

4/4	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step

1/1	0s 42ms/step
1/1	0s 74ms/step

1/1	0s 47ms/step
1/1	0s 55ms/step
4/4	0s 29ms/step
1/1	0s 142ms/step
1/1	0s 89ms/step
1/1	0s 77ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 65ms/step

1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step

1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 86ms/step
1/1	0s 69ms/step
4/4	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
4/4	0s 10ms/step
1/1	0s 44ms/step
4/4	0s 8ms/step
1/1	0s 68ms/step

1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step

1/1	0s 167ms/step
1/1	0s 220ms/step

1/1	0s 111ms/step
4/4	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step

1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step

1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
4/4	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
4/4	0s 7ms/step
1/1	0s 55ms/step

1/1	0s 33ms/step
75%	249/330 [02:35<01:05, 1.24it/s]
1/1	0s 40ms/step

1/1	0s 67ms/step
4/4	0s 9ms/step
1/1	0s 110ms/step
1/1	0s 72ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step

1/1	0s 38ms/step
76%	250/330 [02:36<00:55, 1.44it/s]
1/1	0s 60ms/step
1/1	0s 47ms/step
4/4	0s 10ms/step
1/1	0s 87ms/step



1/1	0s 64ms/step
1/1	0s 73ms/step

1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 91ms/step

1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 144ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
4/4	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step

1/1	0s 51ms/step
4/4	0s 9ms/step
1/1	0s 56ms/step

1/1	0s 52ms/step
4/4	0s 9ms/step
1/1	0s 93ms/step
1/1	0s 102ms/step
1/1	0s 90ms/step
1/1	0s 51ms/step

1/1	0s 44ms/step
1/1	0s 45ms/step
4/4	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step

1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 144ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 68ms/step

1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 103ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
4/4	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step

1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 65ms/step

1/1	0s 33ms/step
78%	257/330 [02:40<00:54, 1.34it/s]
1/1	0s 43ms/step

1/1	0s 57ms/step
4/4	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
4/4	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step

78%	258/330 [02:41<00:49, 1.45it/s]
1/1	0s 41ms/step

1/1	0s 46ms/step
4/4	0s 18ms/step
1/1	0s 185ms/step
1/1	0s 169ms/step
1/1	0s 121ms/step

1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 39ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step

1/1	0s 57ms/step
1/1	0s 118ms/step
1/1	0s 67ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
4/4	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
4/4	0s 7ms/step

4/4	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 62ms/step

4/4	0s 9ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step

1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step

1/1	0s 37ms/step
80%	264/330 [02:44<00:32, 2.01it/s]
1/1	0s 47ms/step

1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 83ms/step
1/1	0s 127ms/step
1/1	0s 151ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
5/5	0s 7ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 64ms/step

1/1	0s 41ms/step
4/4	0s 12ms/step
4/4	0s 9ms/step

1/1	0s 84ms/step
1/1	0s 115ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step

1/1	0s 58ms/step
1/1	0s 83ms/step

4/4	0s 13ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 126ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step

1/1	0s 41ms/step
1/1	0s 305ms/step
1/1	0s 289ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
4/4	0s 8ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step

1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
5/5	0s 8ms/step
1/1	0s 62ms/step

5/5	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 82ms/step
1/1	0s 158ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step

1/1	0s 61ms/step
4/4	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 60ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 85ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 54ms/step

1/5	0s 37ms/step
-----	--------------

83%| | 273/330 [02:51<00:43, 1.32it/s]

5/5	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 109ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step

1/1	0s 46ms/step
1/1	0s 65ms/step

4/4	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 139ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step



```

84%|      | 276/330 [02:52<00:28,  1.87it/s]

1/1          0s 32ms/step

1/1          0s 36ms/step
1/1          0s 50ms/step
1/1          0s 39ms/step
1/1          0s 88ms/step
1/1          0s 62ms/step
1/1          0s 45ms/step
1/1          0s 69ms/step
1/1          0s 44ms/step
1/1          0s 41ms/step
1/1          0s 45ms/step
1/1          0s 47ms/step
1/1          0s 39ms/step
1/1          0s 39ms/step
1/1          0s 39ms/step
1/1          0s 43ms/step
1/1          0s 31ms/step
1/1          0s 32ms/step
1/1          0s 36ms/step
1/1          0s 33ms/step
1/1          0s 37ms/step
1/1          0s 43ms/step
1/1          0s 36ms/step
4/4          0s 9ms/step
1/1          0s 35ms/step
1/1          0s 31ms/step
1/1          0s 37ms/step
1/1          0s 41ms/step
1/1          0s 44ms/step
1/1          0s 33ms/step
4/4          0s 9ms/step
1/1          0s 40ms/step
1/1          0s 67ms/step

4/4          0s 10ms/step
1/1          0s 63ms/step
1/1          0s 59ms/step
1/1          0s 171ms/step
1/1          0s 121ms/step

1/1          0s 114ms/step

```

1/1	0s 82ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 74ms/step
1/1	0s 39ms/step
85%	279/330 [02:54<00:27, 1.82it/s]
1/1	0s 42ms/step
1/1	0s 88ms/step
4/4	0s 27ms/step
1/1	0s 80ms/step
1/1	0s 87ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 31ms/step
85%	280/330 [02:54<00:28, 1.76it/s]
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 129ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step

1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 25ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
4/4	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 57ms/step

1/1	0s 44ms/step
1/1	0s 50ms/step
4/4	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 140ms/step

1/1	0s 66ms/step
85%	282/330 [02:56<00:31, 1.52it/s]
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 85ms/step

4/4	0s 7ms/step
86%	283/330 [02:57<00:26, 1.75it/s]
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step

1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 76ms/step

1/1	0s 146ms/step
1/1	0s 42ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
4/4	0s 10ms/step
1/1	0s 60ms/step

1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 95ms/step
1/1	0s 116ms/step
1/1	0s 108ms/step
4/4	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step

1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 86ms/step
1/1	0s 79ms/step

1/1	0s 52ms/step
4/4	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 132ms/step

1/1	0s 88ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step

1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 91ms/step
4/4	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 62ms/step
1/1	0s 37ms/step

1/1	0s 48ms/step
4/4	0s 7ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
4/4	0s 7ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 69ms/step

1/1	0s 94ms/step
1/1	0s 67ms/step
1/1	0s 93ms/step
1/1	0s 48ms/step
4/4	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step

1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 184ms/step
1/1	0s 86ms/step
1/1	0s 132ms/step
1/1	0s 96ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step

1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 71ms/step
1/1	0s 119ms/step
1/1	0s 48ms/step
4/4	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 65ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step

1/1	0s 43ms/step
1/1	0s 44ms/step
4/4	0s 31ms/step
1/1	0s 86ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
4/4	0s 10ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step

4/4	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step

1/1	0s 119ms/step
1/1	0s 50ms/step
1/1	0s 180ms/step

1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 95ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step

1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step

1/1	0s 56ms/step
1/1	0s 54ms/step
4/4	0s 9ms/step
1/1	0s 52ms/step
1/1	0s 97ms/step
1/1	0s 102ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 58ms/step

1/1	0s 34ms/step
90%	298/330 [03:06<00:21, 1.48it/s]
1/1	0s 48ms/step

1/1	0s 53ms/step
1/1	0s 49ms/step
4/4	0s 10ms/step
1/1	0s 69ms/step
4/4	0s 10ms/step
1/1	0s 75ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step

1/1	0s 49ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step



1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 87ms/step
1/1	0s 62ms/step
1/1	0s 148ms/step
1/1	0s 105ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
4/4	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 71ms/step
1/1	0s 38ms/step

1/1	0s 46ms/step
4/4	0s 10ms/step
1/1	0s 93ms/step
1/1	0s 132ms/step
1/1	0s 63ms/step
1/1	0s 74ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 66ms/step
1/1	0s 38ms/step

1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
4/4	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step

4/4	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 69ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 76ms/step

92%| | 303/330 [03:09<00:18, 1.47it/s]

1/1	0s 45ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 77ms/step

1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 127ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 84ms/step
1/1	0s 68ms/step
1/1	0s 112ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
4/4	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step

1/1	0s 41ms/step
4/4	0s 12ms/step
1/1	0s 86ms/step
1/1	0s 137ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step

1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 33ms/step

1/1	0s 42ms/step
-----	--------------

93%| | 306/330 [03:11<00:15, 1.53it/s]

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
4/4	0s 11ms/step
1/1	0s 33ms/step
1/1	0s 84ms/step
1/1	0s 89ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 94ms/step
1/1	0s 93ms/step

1/1	0s 74ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 79ms/step
4/4	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
4/4	0s 9ms/step
1/1	0s 65ms/step

1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step

94%| | 310/330 [03:14<00:11, 1.67it/s]

1/1	0s 51ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 75ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
4/4	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 60ms/step

1/1	0s 68ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step

1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
4/4	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
4/4	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 65ms/step
1/1	0s 35ms/step

1/1	0s 39ms/step
95%	313/330 [03:16<00:11, 1.45it/s]

1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 118ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step

1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
4/4	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step

95%| | 315/330 [03:17<00:09, 1.57it/s]

1/1	0s 51ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 28ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
4/4	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 69ms/step

1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 82ms/step
1/1	0s 89ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step

1/1                    0s 40ms/step

1/1                    0s 37ms/step  
1/1                    0s 35ms/step  
1/1                    0s 63ms/step  
1/1                    0s 54ms/step  
4/4                    0s 11ms/step  
1/1                    0s 42ms/step  
4/4                    0s 7ms/step  
1/1                    0s 42ms/step  
1/1                    0s 43ms/step  
1/1                    0s 40ms/step  
1/1                    0s 40ms/step  
1/1                    0s 40ms/step  
1/1                    0s 37ms/step  
1/1                    0s 56ms/step  
1/1                    0s 35ms/step  
1/1                    0s 69ms/step  
1/1                    0s 138ms/step

1/1                    0s 48ms/step  
1/1                    0s 53ms/step  
1/1                    0s 55ms/step  
1/1                    0s 62ms/step  
1/1                    0s 74ms/step  
1/1                    0s 86ms/step  
1/1                    0s 71ms/step  
1/1                    0s 54ms/step  
1/1                    0s 42ms/step  
1/1                    0s 42ms/step  
1/1                    0s 36ms/step  
1/1                    0s 37ms/step  
1/1                    0s 29ms/step  
1/1                    0s 48ms/step  
1/1                    0s 40ms/step  
1/1                    0s 41ms/step  
4/4                    0s 23ms/step  
1/1                    0s 74ms/step  
1/1                    0s 51ms/step  
1/1                    0s 43ms/step  
1/1                    0s 29ms/step  
1/1                    0s 35ms/step  
1/1                    0s 43ms/step  
1/1                    0s 33ms/step  
1/1                    0s 36ms/step  
1/1                    0s 60ms/step

1/1	0s 36ms/step
1/1	0s 44ms/step
97%	321/330 [03:21<00:05, 1.57it/s]
4/4	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
4/4	0s 27ms/step
1/1	0s 87ms/step
4/4	0s 11ms/step
1/1	0s 69ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 85ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 78ms/step
1/1	0s 131ms/step
1/1	0s 106ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step



1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 34ms/step
4/4	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 110ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step

1/1	0s 50ms/step
4/4	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step

1/1	0s 51ms/step
4/4	0s 33ms/step
1/1	0s 61ms/step
1/1	0s 85ms/step
4/4	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step

1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step

1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
4/4	0s 4ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 53ms/step

4/4	0s 5ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step

100%| | 330/330 [03:26<00:00, 1.60it/s]

Processing folders: 19%| | 5/27 [18:15<1:18:42, 214.67s/it]

1/1	0s 54ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step

1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
4/4	0s 13ms/step
4/4	0s 8ms/step
4/4	0s 6ms/step
4/4	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 81ms/step

1/1	0s 83ms/step
1/1	0s 78ms/step

1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 111ms/step
1/1	0s 131ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step

1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
4/4	0s 10ms/step
5/5	0s 9ms/step
4/4	0s 9ms/step
4/4	0s 9ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step

1/1	0s 69ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 74ms/step

1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step
1/1	0s 71ms/step
1/1	0s 77ms/step

1/1	0s 47ms/step
-----	--------------

3%| | 9/330 [00:07<03:59, 1.34it/s]

1/1	0s 58ms/step
-----	--------------

1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 143ms/step
1/1	0s 88ms/step
1/1	0s 78ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
4/4	0s 10ms/step
4/4	0s 7ms/step
4/4	0s 8ms/step
4/4	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step

1/1	0s 59ms/step
1/1	0s 77ms/step
1/1	0s 80ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 80ms/step
1/1	0s 119ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
4/4	0s 9ms/step

4/4	0s 11ms/step
4/4	0s 10ms/step
4/4	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step

1/1	0s 72ms/step
1/1	0s 81ms/step

1/1	0s 61ms/step
1/1	0s 85ms/step
1/1	0s 67ms/step
1/1	0s 94ms/step
1/1	0s 83ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step



1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
4/4	0s 9ms/step
4/4	0s 7ms/step
6/6	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step

1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step

1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 28ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step

1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 80ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
5/5	0s 11ms/step
6/6	0s 7ms/step
6/6	0s 7ms/step
1/1	0s 47ms/step
7/7	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step

1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 82ms/step

1/1	0s 68ms/step
1/1	0s 178ms/step

1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step

1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
5/5	0s 6ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
6/6	0s 9ms/step
6/6	0s 9ms/step
1/1	0s 79ms/step
6/6	0s 8ms/step

1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 125ms/step
1/1	0s 150ms/step
1/1	0s 57ms/step
1/1	0s 105ms/step

1/1	0s 73ms/step
-----	--------------

1/1	0s 41ms/step
1/1	0s 125ms/step
1/1	0s 125ms/step

1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 72ms/step
1/1	0s 107ms/step
1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
5/5	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
4/4	0s 12ms/step
5/5	0s 7ms/step
5/5	0s 11ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 72ms/step

1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 113ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 87ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
5/5	0s 6ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
5/5	0s 6ms/step

5/5	0s 7ms/step
1/1	0s 64ms/step

5/5	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step

12%	38/330 [00:24<03:12, 1.52it/s]
1/1	0s 44ms/step

1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 96ms/step

1/1	0s 51ms/step
1/1	0s 80ms/step

1/1	0s 114ms/step
12%	40/330 [00:24<02:05, 2.32it/s]

1/1	0s 122ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step
1/1	0s 233ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 128ms/step
1/1	0s 75ms/step
1/1	0s 35ms/step

1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
5/5	0s 6ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
5/5	0s 7ms/step
1/1	0s 39ms/step
5/5	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 66ms/step
1/4	0s 30ms/step

4/4	0s 9ms/step
1/1	0s 52ms/step
1/1	0s 74ms/step

1/1	0s 101ms/step
1/1	0s 71ms/step
1/1	0s 141ms/step
1/1	0s 143ms/step

1/1	0s 41ms/step
-----	--------------

13%| | 43/330 [00:27<02:40, 1.79it/s]

1/1	0s 44ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 71ms/step

1/1	0s 64ms/step
1/1	0s 56ms/step

1/1	0s 118ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
5/5	0s 6ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
1/1	0s 31ms/step
5/5	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step

1/1	0s 49ms/step
1/1	0s 122ms/step

14%	46/330 [00:29<03:03, 1.55it/s]
5/5	0s 26ms/step



1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step

1/1	0s 45ms/step
1/1	0s 73ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
5/5	0s 8ms/step
5/5	0s 6ms/step
1/1	0s 37ms/step

5/5	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 73ms/step
15%	49/330 [00:31<03:40, 1.27it/s]
1/1	0s 71ms/step
5/5	0s 8ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 91ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 73ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step

1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
5/5	0s 7ms/step
1/1	0s 42ms/step
5/5	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 68ms/step
1/1	0s 70ms/step

5/5	0s 12ms/step
1/1	0s 69ms/step

1/1	0s 177ms/step
1/1	0s 77ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step

1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
5/5	0s 7ms/step
1/1	0s 36ms/step
5/5	0s 9ms/step
5/5	0s 6ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/5	0s 34ms/step
17%	57/330 [00:36<03:45, 1.21it/s]
5/5	0s 8ms/step
1/1	0s 69ms/step
18%	59/330 [00:36<02:17, 1.97it/s]
1/1	0s 86ms/step
1/1	0s 99ms/step
1/1	0s 62ms/step
1/1	0s 107ms/step
1/1	0s 58ms/step
1/1	0s 82ms/step

1/1	0s 36ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step

1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 97ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
5/5	0s 5ms/step
5/5	0s 8ms/step
1/1	0s 36ms/step
5/5	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 79ms/step

5/5	0s 10ms/step
1/1	0s 66ms/step

1/1	0s 139ms/step
1/1	0s 152ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step

1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 131ms/step
1/1	0s 63ms/step
1/1	0s 119ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
5/5	0s 8ms/step
1/1	0s 36ms/step

5/5	0s 7ms/step
4/4	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step

4/4	0s 11ms/step
1/1	0s 104ms/step
1/1	0s 83ms/step

1/1	0s 99ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step

1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 49ms/step
4/4	0s 9ms/step
1/1	0s 39ms/step
5/5	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step
1/1	0s 148ms/step
5/5	0s 9ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 104ms/step
1/1	0s 120ms/step
1/1	0s 108ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 104ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step



1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
5/5	0s 6ms/step
1/1	0s 34ms/step
5/5	0s 9ms/step
1/1	0s 37ms/step
4/4	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 108ms/step
5/5	0s 7ms/step
1/1	0s 112ms/step
1/1	0s 185ms/step
1/1	0s 152ms/step
1/1	0s 79ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step
1/1	0s 75ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
3/3	0s 6ms/step
1/1	0s 32ms/step
3/3	0s 8ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
4/4	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step

1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
4/4	0s 8ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step

1/1	0s 114ms/step
1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step

1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 90ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 28ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
4/4	0s 7ms/step
1/1	0s 32ms/step
4/4	0s 13ms/step
5/5	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step

1/1	0s 37ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step

1/1	0s 69ms/step
-----	--------------

4/4	0s 14ms/step
1/1	0s 69ms/step
1/1	0s 155ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 73ms/step
1/1	0s 67ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step

1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 256ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step

1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
4/4	0s 7ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
1/1	0s 42ms/step
5/5	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step

1/1	0s 42ms/step
1/1	0s 126ms/step

1/1	0s 50ms/step
4/4	0s 13ms/step
1/1	0s 101ms/step

1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 157ms/step
1/1	0s 52ms/step
1/1	0s 145ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 38ms/step

1/1	0s 45ms/step
-----	--------------

27%| | 88/330 [00:54<02:02, 1.98it/s]

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 114ms/step
1/1	0s 41ms/step
1/1	0s 75ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
4/4	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
4/4	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 67ms/step
1/1	0s 35ms/step

1/1	0s 40ms/step
1/1	0s 77ms/step
1/1	0s 56ms/step

1/1	0s 127ms/step
1/4	0s 66ms/step

28%| | 91/330 [00:56<02:00, 1.99it/s]

1/1	0s 51ms/step
-----	--------------

4/4	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step

1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 158ms/step
1/1	0s 70ms/step
1/1	0s 75ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
4/4	0s 7ms/step
1/1	0s 35ms/step
4/4	0s 10ms/step
3/3	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 59ms/step

1/1	0s 55ms/step
1/1	0s 68ms/step
1/1	0s 108ms/step

1/1	0s 98ms/step
29%	95/330 [00:58<01:57, 2.01it/s]
1/1	0s 105ms/step
1/1	0s 61ms/step
4/4	0s 13ms/step
1/1	0s 153ms/step
1/1	0s 143ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 99ms/step
1/1	0s 86ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step



1/1	0s 36ms/step
1/1	0s 30ms/step
5/5	0s 6ms/step
3/3	0s 7ms/step
1/1	0s 37ms/step
4/4	0s 12ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 74ms/step

4/4	0s 8ms/step
1/1	0s 63ms/step
1/1	0s 80ms/step

1/1	0s 89ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step

1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 108ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step

1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
4/4	0s 6ms/step
4/4	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
4/4	0s 7ms/step
1/1	0s 73ms/step
1/1	0s 79ms/step

4/4	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 106ms/step
1/1	0s 123ms/step
1/1	0s 132ms/step
1/1	0s 55ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 88ms/step

1/1	0s 56ms/step
-----	--------------

32%| | 104/330 [01:03<01:45, 2.15it/s]

1/1	0s 65ms/step
-----	--------------

1/1	0s 78ms/step
1/1	0s 67ms/step
1/1	0s 173ms/step
1/1	0s 77ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step

1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 29ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
4/4	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
4/4	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
4/4	0s 10ms/step
1/1	0s 60ms/step

4/4	0s 10ms/step
1/1	0s 90ms/step

1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 74ms/step
1/1	0s 76ms/step

1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
4/4	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step

33%| | 109/330 [01:08<02:45, 1.34it/s]

1/5	0s 44ms/step
-----	--------------

5/5	0s 8ms/step
5/5	0s 9ms/step
1/1	0s 75ms/step

1/1	0s 107ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 78ms/step

1/1	0s 94ms/step
1/1	0s 73ms/step
1/1	0s 232ms/step
1/1	0s 67ms/step

1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 117ms/step
1/1	0s 117ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step

1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
5/5	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step

34%| | 113/330 [01:10<02:59, 1.21it/s]

5/5	0s 8ms/step
-----	-------------

1/1	0s 46ms/step
1/1	0s 126ms/step
6/6	0s 13ms/step
1/1	0s 70ms/step
1/1	0s 90ms/step

1/1	0s 73ms/step
1/1	0s 72ms/step

1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 91ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step

1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 145ms/step
1/1	0s 97ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step

1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
5/5	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
5/5	0s 7ms/step
1/1	0s 48ms/step
5/5	0s 6ms/step
1/1	0s 56ms/step

1/1	0s 50ms/step
5/5	0s 5ms/step
1/1	0s 127ms/step
1/1	0s 154ms/step
1/1	0s 113ms/step

1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step

1/1	0s 60ms/step
1/1	0s 147ms/step
1/1	0s 159ms/step
1/1	0s 258ms/step
1/1	0s 115ms/step

1/1	0s 120ms/step
36%	120/330 [01:14<01:43, 2.02it/s]
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 96ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
5/5	0s 7ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
5/5	0s 8ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
6/6	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 114ms/step



1/1	0s 165ms/step
1/1	0s 101ms/step

1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 80ms/step

1/1	0s 136ms/step
1/1	0s 84ms/step
1/1	0s 95ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step

5/5	0s 7ms/step
1/1	0s 36ms/step
5/5	0s 9ms/step
1/1	0s 54ms/step
5/5	0s 11ms/step
1/1	0s 44ms/step
5/5	0s 8ms/step
1/1	0s 65ms/step

1/1	0s 49ms/step
1/1	0s 70ms/step

1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 165ms/step

38%| | 127/330 [01:19<01:54, 1.78it/s]

1/1	0s 72ms/step
-----	--------------

1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 74ms/step

1/1	0s 395ms/step
1/1	0s 381ms/step
1/1	0s 397ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
6/6	0s 6ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 98ms/step
5/5	0s 23ms/step
5/5	0s 7ms/step
6/6	0s 6ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step

39%| | 129/330 [01:21<03:17, 1.02it/s]

1/1	0s 49ms/step
-----	--------------

1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step

1/1	0s 149ms/step
1/1	0s 176ms/step
1/1	0s 66ms/step

1/1	0s 89ms/step
1/1	0s 127ms/step
1/1	0s 124ms/step
1/1	0s 110ms/step
1/1	0s 74ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step

1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
4/4	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
4/4	0s 6ms/step
4/4	0s 8ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 90ms/step
1/1	0s 129ms/step
1/1	0s 101ms/step
1/1	0s 71ms/step
1/1	0s 45ms/step

1/1	0s 69ms/step
1/1	0s 81ms/step
1/1	0s 58ms/step
1/1	0s 87ms/step
1/1	0s 129ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
4/4	0s 5ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 64ms/step

4/4	0s 10ms/step
1/1	0s 93ms/step
1/1	0s 93ms/step
1/1	0s 104ms/step
1/1	0s 69ms/step

1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step

1/1	0s 49ms/step
1/1	0s 63ms/step

1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 110ms/step
1/1	0s 100ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step

1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
4/4	0s 6ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
4/4	0s 7ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step

4/4	0s 9ms/step
-----	-------------

43%| | 141/330 [01:29<02:40, 1.18it/s]

1/1	0s 51ms/step
1/1	0s 71ms/step
1/1	0s 140ms/step

43%| | 142/330 [01:29<02:08, 1.46it/s]

1/1	0s 45ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 77ms/step

1/1	0s 134ms/step
1/1	0s 82ms/step
1/1	0s 92ms/step

1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 131ms/step
1/1	0s 146ms/step
1/1	0s 88ms/step
1/1	0s 87ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step

1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
3/3	0s 6ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
4/4	0s 6ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
3/3	0s 12ms/step
1/1	0s 65ms/step

1/1	0s 83ms/step
1/1	0s 82ms/step

1/1	0s 52ms/step
1/1	0s 157ms/step
1/1	0s 98ms/step
1/1	0s 65ms/step
1/1	0s 75ms/step

1/1	0s 98ms/step
1/1	0s 74ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step



1/1	0s 103ms/step
1/1	0s 109ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 28ms/step
1/1	0s 39ms/step
4/4	0s 7ms/step
1/1	0s 46ms/step
4/4	0s 9ms/step
3/3	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
4/4	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step

1/1	0s 164ms/step
1/1	0s 158ms/step
1/1	0s 56ms/step
1/1	0s 112ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 116ms/step
1/1	0s 116ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
4/4	0s 6ms/step
3/3	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
5/5	0s 11ms/step
1/1	0s 45ms/step

1/1	0s 65ms/step
5/5	0s 9ms/step

1/1	0s 64ms/step
1/1	0s 145ms/step
1/1	0s 84ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step

1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 110ms/step
1/1	0s 60ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 28ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step

1/1	0s 35ms/step
5/5	0s 9ms/step
1/1	0s 32ms/step
5/5	0s 6ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
5/5	0s 9ms/step
1/1	0s 61ms/step

6/6	0s 7ms/step
1/1	0s 65ms/step
1/1	0s 126ms/step
1/1	0s 99ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step

1/1	0s 46ms/step
1/1	0s 78ms/step

1/1	0s 79ms/step
1/1	0s 72ms/step
1/1	0s 68ms/step
1/1	0s 114ms/step
1/1	0s 135ms/step
1/1	0s 91ms/step
1/1	0s 110ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step

1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
5/5	0s 9ms/step
1/1	0s 47ms/step
5/5	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
5/5	0s 8ms/step
1/1	0s 60ms/step
5/5	0s 7ms/step
1/1	0s 56ms/step

1/1	0s 44ms/step
1/1	0s 84ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 76ms/step

49%| | 163/330 [01:42<01:35, 1.76it/s]

1/1	0s 42ms/step
-----	--------------

1/1	0s 46ms/step
1/1	0s 72ms/step
1/1	0s 58ms/step

1/1	0s 143ms/step
1/1	0s 116ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step

1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
5/5	0s 7ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
3/3	0s 14ms/step
1/1	0s 44ms/step
3/3	0s 14ms/step
1/1	0s 59ms/step

1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 95ms/step
1/1	0s 166ms/step

51%| | 167/330 [01:44<01:33, 1.75it/s]

1/1	0s 75ms/step
-----	--------------

1/1	0s 82ms/step
1/1	0s 95ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 28ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
2/2	0s 19ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
3/3	0s 9ms/step
1/1	0s 109ms/step

1/3	0s 112ms/step
-----	---------------

```

51%|          | 169/330 [01:46<01:55,  1.39it/s]

3/3          0s 16ms/step
1/1          0s 88ms/step
1/1          0s 48ms/step
1/1          0s 61ms/step
1/1          0s 58ms/step
1/1          0s 53ms/step
1/1          0s 56ms/step


1/1          0s 53ms/step
1/1          0s 63ms/step
1/1          0s 101ms/step


1/1          0s 50ms/step
1/1          0s 70ms/step
1/1          0s 314ms/step
1/1          0s 39ms/step
1/1          0s 46ms/step
1/1          0s 42ms/step
1/1          0s 42ms/step
1/1          0s 41ms/step
1/1          0s 36ms/step
1/1          0s 42ms/step
1/1          0s 42ms/step
1/1          0s 44ms/step
1/1          0s 45ms/step
1/1          0s 40ms/step
1/1          0s 35ms/step
1/1          0s 52ms/step
1/1          0s 65ms/step
1/1          0s 46ms/step
1/1          0s 40ms/step
1/1          0s 40ms/step
1/1          0s 37ms/step
1/1          0s 35ms/step
1/1          0s 35ms/step
1/1          0s 36ms/step
1/1          0s 36ms/step
1/1          0s 45ms/step
1/1          0s 47ms/step
1/1          0s 37ms/step
1/1          0s 39ms/step
1/1          0s 38ms/step
1/1          0s 32ms/step
1/1          0s 41ms/step

```



1/1	0s 42ms/step
3/3	0s 8ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
2/2	0s 9ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step

3/3	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 108ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step

53%| | 176/330 [01:49<01:15, 2.03it/s]

1/1	0s 33ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step

1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 103ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
4/4	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
5/5	0s 6ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
5/5	0s 6ms/step
1/1	0s 45ms/step
1/1	0s 66ms/step

5/5	0s 11ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step

1/1	0s 58ms/step
1/1	0s 158ms/step
1/1	0s 67ms/step
1/1	0s 126ms/step

1/1	0s 58ms/step
1/1	0s 66ms/step

1/1	0s 59ms/step
1/1	0s 116ms/step
1/1	0s 147ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step

1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 26ms/step
1/1	0s 100ms/step
1/1	0s 40ms/step
6/6	0s 7ms/step
6/6	0s 6ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step
5/5	0s 7ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step

1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 141ms/step
1/1	0s 140ms/step
1/1	0s 106ms/step

55%| | 183/330 [01:54<01:20, 1.84it/s]

1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
5/5	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
4/4	0s 8ms/step
5/5	0s 7ms/step

1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
56%	185/330 [01:56<01:44, 1.39it/s]
1/1	0s 54ms/step
1/1	0s 89ms/step
1/1	0s 100ms/step
1/1	0s 87ms/step
1/1	0s 86ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 121ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step

1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
3/3	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
3/3	0s 8ms/step
1/1	0s 33ms/step
4/4	0s 12ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 66ms/step
1/1	0s 43ms/step

1/1	0s 102ms/step
-----	---------------

1/1	0s 170ms/step
1/1	0s 74ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 93ms/step
1/1	0s 89ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step

1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
6/6	0s 6ms/step
1/1	0s 38ms/step
4/4	0s 6ms/step
1/1	0s 41ms/step
4/4	0s 10ms/step
3/3	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step

1/1	0s 32ms/step
58%	193/330 [02:00<01:31, 1.49it/s]
1/1	0s 37ms/step

1/1	0s 69ms/step
-----	--------------

1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step

1/1	0s 120ms/step
1/1	0s 51ms/step
1/1	0s 100ms/step

59%	196/330 [02:01<00:54, 2.44it/s]
1/1	0s 54ms/step

1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step

1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 112ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 27ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
4/4	0s 5ms/step
1/1	0s 42ms/step
3/3	0s 7ms/step
1/1	0s 48ms/step
5/5	0s 11ms/step
1/1	0s 54ms/step

1/1	0s 47ms/step
6/6	0s 21ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step



1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 79ms/step

1/1	0s 62ms/step
1/1	0s 116ms/step
1/1	0s 156ms/step

1/1	0s 71ms/step
1/1	0s 91ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 92ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
5/5	0s 6ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
5/5	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step

1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 56ms/step
1/6	0s 41ms/step

6/6	0s 7ms/step
1/1	0s 72ms/step
1/1	0s 79ms/step
6/6	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 66ms/step

62%| | 203/330 [02:06<01:11, 1.79it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 105ms/step

1/1	0s 82ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 75ms/step
1/1	0s 78ms/step
1/1	0s 89ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
6/6	0s 6ms/step
1/1	0s 34ms/step
6/6	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step

1/5	0s 36ms/step
62%	205/330 [02:08<01:40, 1.25it/s]

5/5	0s 7ms/step
1/1	0s 74ms/step

1/1	0s 150ms/step
5/5	0s 7ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step

1/1	0s 47ms/step
63%	208/330 [02:08<00:57, 2.11it/s]

1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step

1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 27ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
6/6	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
6/6	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
6/6	0s 7ms/step
1/1	0s 64ms/step

6/6	0s 16ms/step
1/1	0s 161ms/step

64%| | 210/330 [02:10<01:17, 1.55it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 55ms/step
1/1	0s 58ms/step

1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 98ms/step

1/1	0s 92ms/step
1/1	0s 64ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step
1/1	0s 101ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
6/6	0s 6ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
6/6	0s 6ms/step
1/1	0s 39ms/step
6/6	0s 8ms/step

1/1	0s 63ms/step
6/6	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 104ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 71ms/step
1/1	0s 351ms/step
1/1	0s 69ms/step
1/1	0s 43ms/step
1/1	0s 74ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step

1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 28ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
6/6	0s 7ms/step
1/1	0s 33ms/step
5/5	0s 7ms/step
1/1	0s 40ms/step
5/5	0s 7ms/step
5/5	0s 7ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step

1/1	0s 48ms/step
1/1	0s 95ms/step

1/1	0s 117ms/step
1/1	0s 84ms/step
1/1	0s 70ms/step

1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 80ms/step

1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 127ms/step
1/1	0s 83ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step

1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
5/5	0s 7ms/step
1/1	0s 34ms/step
5/5	0s 8ms/step
5/5	0s 9ms/step
1/1	0s 41ms/step
5/5	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step

1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 116ms/step

1/1	0s 119ms/step
1/1	0s 131ms/step

1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step



1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
5/5	0s 6ms/step
6/6	0s 7ms/step
5/5	0s 9ms/step
5/5	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step

1/1	0s 51ms/step
1/1	0s 114ms/step

68%| | 226/330 [02:20<01:07, 1.54it/s]

1/1	0s 64ms/step
-----	--------------

1/1	0s 68ms/step
1/1	0s 125ms/step
1/1	0s 121ms/step

1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 95ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
5/5	0s 7ms/step
5/5	0s 6ms/step
1/1	0s 47ms/step
4/4	0s 12ms/step

5/5	0s 10ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step

1/1	0s 112ms/step
1/1	0s 101ms/step
1/1	0s 54ms/step
1/1	0s 89ms/step

1/1	0s 63ms/step
1/1	0s 71ms/step

1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 81ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 68ms/step
1/1	0s 115ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step

1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
6/6	0s 7ms/step
6/6	0s 5ms/step
5/5	0s 8ms/step
1/1	0s 39ms/step
6/6	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 75ms/step
1/1	0s 91ms/step
1/1	0s 109ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 73ms/step
1/1	0s 71ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step

1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
6/6	0s 7ms/step
6/6	0s 12ms/step
6/6	0s 10ms/step
5/5	0s 7ms/step
1/1	0s 64ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 71ms/step

1/1	0s 42ms/step
1/1	0s 81ms/step

1/1	0s 68ms/step
72%	238/330 [02:28<00:58, 1.58it/s]

1/1	0s 71ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 67ms/step

1/1	0s 57ms/step
1/1	0s 138ms/step
1/1	0s 97ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step

1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 93ms/step
1/1	0s 42ms/step
1/1	0s 65ms/step
5/5	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
5/5	0s 7ms/step
4/4	0s 5ms/step
5/5	0s 5ms/step
1/1	0s 60ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 45ms/step
1/1	0s 72ms/step

1/1	0s 122ms/step
1/1	0s 58ms/step
1/1	0s 82ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
5/5	0s 6ms/step
1/1	0s 35ms/step
5/5	0s 7ms/step
1/1	0s 44ms/step
5/5	0s 7ms/step
1/1	0s 70ms/step
5/5	0s 8ms/step
1/1	0s 56ms/step

1/1	0s 49ms/step
1/1	0s 92ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 95ms/step
1/1	0s 79ms/step
1/1	0s 159ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 95ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 145ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step



1/1	0s 35ms/step
5/5	0s 7ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
5/5	0s 8ms/step
5/5	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 61ms/step

1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 141ms/step

1/1	0s 71ms/step
1/1	0s 79ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 110ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step

1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
4/4	0s 7ms/step
1/1	0s 33ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
4/4	0s 9ms/step
5/5	0s 6ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 101ms/step
1/1	0s 87ms/step
1/1	0s 58ms/step
1/1	0s 126ms/step
1/1	0s 50ms/step
1/1	0s 78ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 119ms/step
1/1	0s 119ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step

1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
4/4	0s 8ms/step
5/5	0s 9ms/step
5/5	0s 8ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
5/5	0s 7ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step

1/1	0s 57ms/step
1/1	0s 105ms/step
1/1	0s 96ms/step
1/1	0s 122ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
4/4	0s 8ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
4/4	0s 6ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 131ms/step

```

79%|      | 262/330 [02:43<00:45, 1.49it/s]
1/1      0s 62ms/step

1/1      0s 69ms/step
1/1      0s 90ms/step
1/1      0s 86ms/step


1/1      0s 58ms/step
1/1      0s 58ms/step
1/1      0s 87ms/step


1/1      0s 94ms/step
1/1      0s 82ms/step
1/1      0s 47ms/step
1/1      0s 58ms/step
1/1      0s 53ms/step
1/1      0s 47ms/step
1/1      0s 125ms/step
1/1      0s 89ms/step
1/1      0s 50ms/step
1/1      0s 56ms/step
1/1      0s 46ms/step
1/1      0s 49ms/step
1/1      0s 43ms/step
1/1      0s 46ms/step
1/1      0s 44ms/step
1/1      0s 37ms/step
1/1      0s 41ms/step
1/1      0s 42ms/step
1/1      0s 39ms/step
1/1      0s 45ms/step
1/1      0s 42ms/step
1/1      0s 36ms/step
1/1      0s 47ms/step
1/1      0s 43ms/step
1/1      0s 36ms/step
1/1      0s 41ms/step
1/1      0s 45ms/step
1/1      0s 49ms/step
1/1      0s 39ms/step
1/1      0s 39ms/step
1/1      0s 37ms/step
1/1      0s 29ms/step
1/1      0s 33ms/step

```

1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
4/4	0s 9ms/step
1/1	0s 30ms/step
5/5	0s 7ms/step
1/1	0s 41ms/step
5/5	0s 10ms/step
5/5	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step

1/1	0s 45ms/step
1/1	0s 117ms/step

1/1	0s 54ms/step
1/1	0s 82ms/step
1/1	0s 88ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 78ms/step
1/1	0s 65ms/step

1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step

1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 82ms/step
1/1	0s 31ms/step
4/4	0s 7ms/step
1/1	0s 34ms/step
5/5	0s 7ms/step
1/1	0s 36ms/step
5/5	0s 9ms/step
1/1	0s 69ms/step
4/4	0s 9ms/step
1/1	0s 52ms/step

1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 84ms/step

1/1	0s 46ms/step
1/1	0s 72ms/step

1/1	0s 143ms/step
1/1	0s 111ms/step
1/1	0s 163ms/step

1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step

1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 81ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
5/5	0s 7ms/step
1/1	0s 38ms/step
5/5	0s 8ms/step
1/1	0s 50ms/step
4/4	0s 10ms/step
4/4	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 76ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 107ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	0s 95ms/step



1/1	0s 66ms/step
1/1	0s 139ms/step
1/1	0s 96ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
4/4	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
4/4	0s 7ms/step
4/4	0s 11ms/step
1/1	0s 62ms/step
4/4	0s 11ms/step
1/1	0s 62ms/step

1/1	0s 140ms/step
1/1	0s 147ms/step
1/1	0s 92ms/step
1/1	0s 46ms/step

1/1	0s 55ms/step
1/1	0s 76ms/step

1/1	0s 119ms/step
1/1	0s 163ms/step

1/1	0s 102ms/step
1/1	0s 110ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 78ms/step
1/1	0s 141ms/step
1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step

1/1	0s 34ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
1/1	0s 51ms/step
4/4	0s 12ms/step
5/5	0s 5ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step

1/1	0s 50ms/step
1/1	0s 79ms/step

1/1	0s 95ms/step
1/1	0s 143ms/step
1/1	0s 90ms/step

1/1	0s 45ms/step
86%	283/330 [02:55<00:25, 1.84it/s]
1/1	0s 57ms/step

1/1	0s 76ms/step
1/1	0s 42ms/step

1/1	0s 45ms/step
86%	284/330 [02:56<00:19, 2.39it/s]
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 111ms/step
1/1	0s 77ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step

1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 27ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
4/4	0s 12ms/step
1/1	0s 45ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
4/4	0s 11ms/step
4/4	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 82ms/step

1/1	0s 46ms/step
1/1	0s 67ms/step

1/1	0s 130ms/step
1/1	0s 158ms/step
1/1	0s 166ms/step
1/1	0s 51ms/step

1/1	0s 75ms/step
-----	--------------

87%	288/330 [02:58<00:17, 2.46it/s]
1/1	0s 42ms/step

1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 98ms/step
1/1	0s 64ms/step
1/1	0s 146ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
4/4	0s 7ms/step
4/4	0s 6ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 62ms/step
5/5	0s 8ms/step
1/1	0s 58ms/step

88%| | 289/330 [03:00<00:35, 1.15it/s]

1/4                    0s 42ms/step

4/4                    0s 6ms/step

1/1                    0s 69ms/step

1/1                    0s 77ms/step

1/1                    0s 92ms/step

1/1                    0s 52ms/step

1/1                    0s 62ms/step

1/1                    0s 48ms/step

1/1                    0s 73ms/step

1/1                    0s 87ms/step

1/1                    0s 92ms/step

1/1                    0s 156ms/step

1/1                    0s 51ms/step

1/1                    0s 63ms/step

1/1                    0s 45ms/step

1/1                    0s 54ms/step

1/1                    0s 41ms/step

1/1                    0s 52ms/step

1/1                    0s 47ms/step

1/1                    0s 49ms/step

1/1                    0s 55ms/step

1/1                    0s 58ms/step

1/1                    0s 55ms/step

1/1                    0s 45ms/step

1/1                    0s 49ms/step

1/1                    0s 48ms/step

1/1                    0s 40ms/step

1/1                    0s 42ms/step

1/1                    0s 44ms/step

1/1                    0s 42ms/step

1/1                    0s 40ms/step

1/1                    0s 43ms/step

1/1                    0s 47ms/step

1/1                    0s 47ms/step

1/1                    0s 45ms/step

1/1                    0s 46ms/step

1/1                    0s 35ms/step

1/1                    0s 38ms/step

1/1                    0s 35ms/step

1/1                    0s 39ms/step

1/1                    0s 37ms/step

1/1                    0s 37ms/step

1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
4/4	0s 5ms/step
1/1	0s 82ms/step
1/1	0s 92ms/step
4/4	0s 8ms/step
1/1	0s 41ms/step
4/4	0s 10ms/step
1/1	0s 50ms/step
4/4	0s 9ms/step
1/1	0s 62ms/step

1/1	0s 43ms/step
1/1	0s 69ms/step

1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 71ms/step
1/1	0s 124ms/step
1/1	0s 72ms/step
1/1	0s 86ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 79ms/step
1/1	0s 68ms/step
1/1	0s 80ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step

1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
5/5	0s 9ms/step
1/1	0s 42ms/step
5/5	0s 10ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
5/5	0s 9ms/step

1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 128ms/step
1/1	0s 146ms/step
1/1	0s 59ms/step
1/1	0s 124ms/step

1/1	0s 70ms/step
1/1	0s 87ms/step

1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step



1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 86ms/step
1/1	0s 111ms/step
1/1	0s 39ms/step
5/5	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
4/4	0s 6ms/step
1/1	0s 43ms/step
5/5	0s 9ms/step
4/4	0s 8ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step

1/1	0s 54ms/step
1/1	0s 67ms/step

1/1	0s 58ms/step
92%	302/330 [03:08<00:18, 1.52it/s]

1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 156ms/step

1/1	0s 53ms/step
1/1	0s 78ms/step

1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 405ms/step
1/1	0s 361ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
5/5	0s 21ms/step
5/5	0s 12ms/step
4/4	0s 11ms/step
1/1	0s 59ms/step
5/5	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 83ms/step

1/1	0s 47ms/step
1/1	0s 77ms/step
1/1	0s 84ms/step

1/1	0s 52ms/step
1/1	0s 77ms/step

1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 78ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step

1/1	0s 38ms/step
1/1	0s 33ms/step
4/4	0s 9ms/step
4/4	0s 6ms/step
4/4	0s 9ms/step
4/4	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step

1/1	0s 42ms/step
1/1	0s 78ms/step
1/1	0s 116ms/step

1/1	0s 62ms/step
-----	--------------

94%| | 310/330 [03:13<00:13, 1.43it/s]

1/1	0s 142ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 79ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step

1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
4/4	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 59ms/step

1/1	0s 73ms/step
1/1	0s 50ms/step
1/1	0s 99ms/step
1/1	0s 57ms/step

1/1	0s 85ms/step
1/1	0s 67ms/step

1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step

1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
4/4	0s 9ms/step
4/4	0s 6ms/step
1/1	0s 47ms/step
4/4	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 84ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step
1/1	0s 87ms/step
1/1	0s 87ms/step
1/1	0s 107ms/step
1/1	0s 65ms/step
1/1	0s 72ms/step
1/1	0s 62ms/step

1/1	0s 79ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 65ms/step
4/4	0s 11ms/step
4/4	0s 5ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
4/4	0s 9ms/step
4/4	0s 10ms/step
1/1	0s 71ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 186ms/step

1/1	0s 130ms/step
1/1	0s 94ms/step

98%| | 323/330 [03:21<00:03, 1.76it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 123ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
4/4	0s 5ms/step
1/1	0s 48ms/step
4/4	0s 7ms/step



4/4	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
4/4	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step

1/1	0s 136ms/step
1/1	0s 73ms/step
1/1	0s 178ms/step
1/1	0s 76ms/step

1/1	0s 64ms/step
-----	--------------

1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 109ms/step
1/1	0s 45ms/step
1/1	0s 72ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 30ms/step
1/1	0s 26ms/step
1/1	0s 26ms/step
1/1	0s 28ms/step
1/1	0s 22ms/step
4/4	0s 5ms/step
4/4	0s 5ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step

100%| | 330/330 [03:24<00:00, 1.61it/s]

Processing folders: 22%| | 6/27 [21:40<1:14:00, 211.44s/it]

1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step

1/1	0s 77ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 81ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
2/2	0s 16ms/step
2/2	0s 16ms/step
2/2	0s 13ms/step
1/1	0s 39ms/step
2/2	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 36ms/step

1/1	0s 45ms/step
0%	1/330 [00:02<11:57, 2.18s/it]
1/1	0s 74ms/step
1/1	0s 70ms/step
1/1	0s 122ms/step
1/1	0s 113ms/step
1/1	0s 64ms/step
1%	4/330 [00:02<02:15, 2.41it/s]
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step

1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
2/2	0s 7ms/step
1/1	0s 44ms/step
3/3	0s 41ms/step
2/2	0s 21ms/step
1/1	0s 45ms/step
2/2	0s 22ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step

1/1	0s 49ms/step
1/1	0s 70ms/step

1/1	0s 84ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step

1/1	0s 146ms/step
1/1	0s 123ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step

1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
2/2	0s 12ms/step
2/2	0s 18ms/step
2/2	0s 12ms/step
1/1	0s 38ms/step
2/2	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 72ms/step

1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 80ms/step

1/1	0s 63ms/step
1/1	0s 70ms/step

1/1	0s 78ms/step
1/1	0s 61ms/step
1/1	0s 107ms/step
1/1	0s 78ms/step
1/1	0s 94ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step

1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 124ms/step
1/1	0s 74ms/step
2/2	0s 6ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
2/2	0s 10ms/step
1/1	0s 41ms/step
2/2	0s 16ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step

1/1	0s 55ms/step
1/1	0s 73ms/step
1/1	0s 80ms/step

4%| | 14/330 [00:09<03:27, 1.52it/s]

1/1	0s 66ms/step
-----	--------------

1/1	0s 67ms/step
1/1	0s 84ms/step

1/1	0s 74ms/step
1/1	0s 84ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
3/3	0s 7ms/step
2/2	0s 11ms/step
3/3	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step

1/1	0s 45ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step

1/1	0s 172ms/step
1/1	0s 137ms/step
1/1	0s 140ms/step

1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 107ms/step
1/1	0s 85ms/step
1/1	0s 49ms/step
1/1	0s 103ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step



1/1	0s 41ms/step
2/2	0s 9ms/step
1/1	0s 34ms/step
2/2	0s 11ms/step
1/1	0s 52ms/step
3/3	0s 11ms/step
2/2	0s 16ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step

1/1	0s 50ms/step
1/1	0s 67ms/step

1/1	0s 154ms/step
1/1	0s 105ms/step
1/1	0s 72ms/step
1/1	0s 82ms/step

1/1	0s 46ms/step
1/1	0s 71ms/step

1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step

1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
2/2	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
2/2	0s 14ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
2/2	0s 12ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step

1/4	0s 40ms/step
-----	--------------

8%| | 25/330 [00:16<04:11, 1.21it/s]

4/4	0s 10ms/step
1/1	0s 64ms/step

1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 144ms/step
1/1	0s 122ms/step
1/1	0s 64ms/step
1/1	0s 103ms/step

1/1	0s 83ms/step
1/1	0s 59ms/step

1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 139ms/step
1/1	0s 93ms/step
1/1	0s 97ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step

1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
2/2	0s 15ms/step
1/1	0s 37ms/step
2/2	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
2/2	0s 16ms/step
1/1	0s 46ms/step
2/2	0s 16ms/step
1/1	0s 64ms/step

1/1	0s 76ms/step
1/1	0s 62ms/step

1/1	0s 121ms/step
1/1	0s 139ms/step
1/1	0s 70ms/step
1/1	0s 93ms/step

1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 105ms/step

10%| | 32/330 [00:19<02:04, 2.39it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 117ms/step
1/1	0s 101ms/step
1/1	0s 80ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
2/2	0s 14ms/step
2/2	0s 15ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
2/2	0s 9ms/step
1/1	0s 70ms/step
1/1	0s 74ms/step

2/2	0s 11ms/step
1/1	0s 131ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 82ms/step

1/1	0s 54ms/step
1/1	0s 79ms/step

11%	36/330 [00:22<02:19, 2.11it/s]
1/1	0s 74ms/step

1/1	0s 75ms/step
1/1	0s 126ms/step
1/1	0s 97ms/step
1/1	0s 74ms/step
1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 71ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step

1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
2/2	0s 11ms/step
2/2	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
4/4	0s 6ms/step
1/1	0s 72ms/step

1/1	0s 67ms/step
2/2	0s 20ms/step
1/1	0s 68ms/step
1/1	0s 95ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 72ms/step
1/1	0s 39ms/step

1/1	0s 45ms/step
-----	--------------

12%	39/330 [00:24<02:45, 1.75it/s]
-----	--------------------------------

1/1	0s 65ms/step
1/1	0s 92ms/step

1/1	0s 72ms/step
1/1	0s 73ms/step
1/1	0s 183ms/step
1/1	0s 68ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step

1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
2/2	0s 16ms/step
1/1	0s 38ms/step
2/2	0s 11ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
2/2	0s 11ms/step
1/1	0s 59ms/step

2/2	0s 15ms/step
1/1	0s 68ms/step

1/1	0s 112ms/step
1/1	0s 135ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 74ms/step

1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step

1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
2/2	0s 11ms/step
1/1	0s 37ms/step
2/2	0s 14ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
2/2	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step

1/2	0s 37ms/step
-----	--------------

14%| | 45/330 [00:28<03:24, 1.39it/s]

2/2	0s 9ms/step
1/1	0s 66ms/step



1/1	0s 73ms/step
1/1	0s 179ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step

1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 127ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
2/2	0s 16ms/step
1/1	0s 39ms/step
2/2	0s 7ms/step
1/1	0s 31ms/step

1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step

2/2	0s 15ms/step
1/1	0s 63ms/step

2/2	0s 30ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step

15%| | 51/330 [00:31<02:21, 1.97it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 135ms/step

1/1	0s 72ms/step
1/1	0s 76ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 98ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step

1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
2/2	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
2/2	0s 12ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 61ms/step

2/2	0s 20ms/step
1/1	0s 65ms/step

2/2	0s 9ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 79ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 73ms/step

17%	55/330 [00:33<02:25, 1.89it/s]
1/1	0s 40ms/step

1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step

1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 108ms/step

1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
2/2	0s 15ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
2/2	0s 16ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
2/2	0s 18ms/step
1/1	0s 72ms/step
2/2	0s 21ms/step
1/1	0s 59ms/step
1/1	0s 80ms/step
1/1	0s 57ms/step
1/1	0s 122ms/step

1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step
1/1	0s 159ms/step
1/1	0s 95ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
4/4	0s 11ms/step
1/1	0s 37ms/step
2/2	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 52ms/step

1/1	0s 60ms/step
2/2	0s 16ms/step
3/3	0s 6ms/step
1/1	0s 105ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 29ms/step

1/1	0s 40ms/step
19%	63/330 [00:38<02:23, 1.86it/s]

1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 109ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step

2/2	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
2/2	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 36ms/step

1/1	0s 66ms/step
2/2	0s 9ms/step
1/1	0s 53ms/step
2/2	0s 31ms/step
1/1	0s 72ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step

1/1	0s 42ms/step
1/1	0s 76ms/step

1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 153ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 82ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step

1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
2/2	0s 10ms/step
2/2	0s 15ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step

21%| | 69/330 [00:42<03:02, 1.43it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 98ms/step
1/1	0s 116ms/step
1/1	0s 80ms/step
2/2	0s 16ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 62ms/step
1/1	0s 40ms/step

1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step

22%| | 72/330 [00:43<02:02, 2.10it/s]

1/1	0s 90ms/step
-----	--------------



1/1	0s 96ms/step
1/1	0s 90ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 88ms/step
1/1	0s 33ms/step
2/2	0s 12ms/step
1/1	0s 44ms/step
2/2	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 58ms/step

1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 122ms/step
1/1	0s 71ms/step
2/2	0s 21ms/step
2/2	0s 16ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step

1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step

1/1	0s 64ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
2/2	0s 15ms/step
1/1	0s 32ms/step
2/2	0s 18ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step

2/2	0s 22ms/step
1/1	0s 52ms/step
2/2	0s 9ms/step
1/1	0s 77ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step

1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 75ms/step

1/1	0s 108ms/step
1/1	0s 121ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 91ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
2/2	0s 11ms/step
1/1	0s 42ms/step

1/1	0s 33ms/step
2/2	0s 17ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 62ms/step

1/1	0s 74ms/step
4/4	0s 20ms/step
1/1	0s 83ms/step
2/2	0s 9ms/step
1/1	0s 90ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 60ms/step

1/1	0s 69ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 297ms/step
1/1	0s 299ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step

1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
2/2	0s 12ms/step
1/1	0s 30ms/step
2/2	0s 22ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step

1/1	0s 57ms/step
2/2	0s 18ms/step

1/1	0s 68ms/step
2/2	0s 19ms/step
1/1	0s 101ms/step
1/1	0s 115ms/step
1/1	0s 160ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step

1/1	0s 72ms/step
1/1	0s 38ms/step
1/1	0s 71ms/step
1/1	0s 85ms/step
1/1	0s 96ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step

1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
2/2	0s 12ms/step
1/1	0s 29ms/step
2/2	0s 7ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step

1/1	0s 56ms/step
-----	--------------

27%| | 89/330 [00:54<02:46, 1.45it/s]

2/2	0s 15ms/step
2/2	0s 14ms/step
1/1	0s 53ms/step
1/1	0s 108ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step

1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step

1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 96ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
2/2	0s 15ms/step
1/1	0s 39ms/step
4/4	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
2/2	0s 21ms/step
1/1	0s 58ms/step

2/2	0s 19ms/step
1/1	0s 67ms/step
1/1	0s 107ms/step
1/1	0s 151ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step

1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 90ms/step
1/1	0s 61ms/step
1/1	0s 86ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
2/2	0s 12ms/step
1/1	0s 31ms/step
2/2	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step



2/2	0s 10ms/step
1/1	0s 63ms/step
1/1	0s 118ms/step
3/3	0s 18ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step

1/1	0s 56ms/step
1/1	0s 65ms/step

1/1	0s 64ms/step
1/1	0s 143ms/step
1/1	0s 162ms/step
1/1	0s 86ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
2/2	0s 14ms/step
2/2	0s 10ms/step

1/1	0s 32ms/step
1/1	0s 113ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step

31%| | 101/330 [01:01<02:43, 1.40it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 69ms/step
2/2	0s 13ms/step
1/1	0s 74ms/step
1/1	0s 83ms/step
2/2	0s 17ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step

1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 77ms/step

1/1	0s 144ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 77ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step

1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
4/4	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
2/2	0s 15ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
2/2	0s 16ms/step
1/1	0s 67ms/step
1/1	0s 35ms/step

1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
2/2	0s 62ms/step
1/1	0s 114ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step

1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 69ms/step
1/1	0s 79ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step

1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 93ms/step
1/1	0s 74ms/step
1/1	0s 126ms/step

1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 42ms/step
2/2	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
2/2	0s 13ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 60ms/step

1/1	0s 65ms/step
1/1	0s 43ms/step
3/3	0s 8ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
3/3	0s 9ms/step
1/1	0s 77ms/step
1/1	0s 39ms/step
1/1	0s 63ms/step

1/1	0s 32ms/step
-----	--------------

34%| | 111/330 [01:07<02:04, 1.77it/s]

1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 152ms/step

34%| | 112/330 [01:07<01:53, 1.91it/s]

1/1	0s 35ms/step
-----	--------------

1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 87ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
2/2	0s 13ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
2/2	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 59ms/step

1/1	0s 41ms/step
3/3	0s 10ms/step
1/1	0s 72ms/step

1/1	0s 50ms/step
1/1	0s 134ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
3/3	0s 14ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 76ms/step

1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 86ms/step

1/1	0s 37ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 117ms/step
1/1	0s 63ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step

1/1	0s 46ms/step
3/3	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
3/3	0s 10ms/step
1/1	0s 31ms/step
1/1	0s 61ms/step

1/1	0s 34ms/step
35%	117/330 [01:11<02:43, 1.30it/s]
1/1	0s 37ms/step

1/1	0s 95ms/step
1/1	0s 78ms/step
3/3	0s 9ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step

1/1	0s 36ms/step
36%	118/330 [01:11<02:20, 1.51it/s]
1/1	0s 39ms/step

1/1	0s 66ms/step
2/2	0s 13ms/step
1/1	0s 61ms/step
1/1	0s 94ms/step
1/1	0s 92ms/step

1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step

1/1	0s 37ms/step
-----	--------------

36%	120/330 [01:12<01:41, 2.06it/s]
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 127ms/step
1/1	0s 83ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
2/2	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
3/3	0s 32ms/step
1/1	0s 121ms/step
1/1	0s 47ms/step
2/2	0s 16ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step



1/1	0s 47ms/step
2/2	0s 16ms/step
1/1	0s 124ms/step

1/1	0s 97ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step

1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 127ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
2/2	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
3/3	0s 7ms/step

1/1	0s 45ms/step
1/1	0s 62ms/step
4/4	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 101ms/step
1/1	0s 99ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 79ms/step
2/2	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 159ms/step
1/1	0s 69ms/step
1/1	0s 84ms/step
1/1	0s 85ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 78ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 83ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 208ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 27ms/step
1/1	0s 32ms/step

1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
2/2	0s 8ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
2/2	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
2/2	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 61ms/step

1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 96ms/step
1/1	0s 159ms/step

1/1	0s 70ms/step
40%	131/330 [01:19<01:48, 1.84it/s]
1/1	0s 71ms/step

2/2	0s 16ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step

1/1	0s 40ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step

1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
2/2	0s 10ms/step
1/1	0s 39ms/step
2/2	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 66ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
2/2	0s 17ms/step
1/1	0s 55ms/step

1/1	0s 36ms/step
40%	133/330 [01:21<02:34, 1.27it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 63ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 113ms/step
1/1	0s 153ms/step
2/2	0s 14ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 91ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step

41%| | 136/330 [01:22<01:43, 1.88it/s]

1/1	0s 33ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 94ms/step
1/1	0s 75ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
2/2	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
3/3	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step

1/1	0s 41ms/step
2/2	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 64ms/step

1/1	0s 73ms/step
-----	--------------

1/1	0s 122ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 75ms/step

1/1	0s 57ms/step
2/2	0s 38ms/step
1/1	0s 71ms/step
1/1	0s 77ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 75ms/step
1/1	0s 39ms/step

1/1	0s 44ms/step
-----	--------------

42%| | 140/330 [01:24<01:41, 1.87it/s]

1/1	0s 60ms/step
1/1	0s 119ms/step
1/1	0s 80ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step

1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
2/2	0s 14ms/step
1/1	0s 41ms/step
2/2	0s 16ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step

1/1	0s 36ms/step
2/2	0s 25ms/step
1/1	0s 96ms/step

1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
2/2	0s 15ms/step
1/1	0s 45ms/step
1/1	0s 130ms/step

43%| | 143/330 [01:27<01:50, 1.70it/s]

1/1	0s 102ms/step
-----	---------------

1/1	0s 86ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 119ms/step
1/1	0s 70ms/step
1/1	0s 99ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step

1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 85ms/step
1/1	0s 105ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
2/2	0s 14ms/step
1/1	0s 43ms/step
2/2	0s 16ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step

1/1	0s 41ms/step
1/1	0s 114ms/step

1/1	0s 58ms/step
2/2	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
3/3	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step



1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 141ms/step
1/1	0s 111ms/step
1/1	0s 105ms/step
1/1	0s 68ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
3/3	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
2/2	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 35ms/step
1/1	0s 74ms/step
1/1	0s 65ms/step

1/1	0s 59ms/step
2/2	0s 11ms/step
1/1	0s 64ms/step
1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
2/2	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step

1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 90ms/step
1/1	0s 53ms/step
1/1	0s 134ms/step
1/1	0s 65ms/step

1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 110ms/step
1/1	0s 61ms/step
1/1	0s 75ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
2/2	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
2/2	0s 10ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step

1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 96ms/step

1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
2/2	0s 51ms/step
1/1	0s 78ms/step
1/1	0s 133ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
2/2	0s 12ms/step
1/1	0s 64ms/step

1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 107ms/step
1/1	0s 42ms/step
1/1	0s 144ms/step
1/1	0s 70ms/step

1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step

1/1	0s 78ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
2/2	0s 21ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
2/2	0s 17ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step

48%| | 157/330 [01:36<01:57, 1.47it/s]

1/1	0s 34ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 129ms/step
1/1	0s 145ms/step
1/1	0s 98ms/step

1/1	0s 45ms/step
-----	--------------

48%| | 158/330 [01:36<01:42, 1.69it/s]

1/1	0s 68ms/step
1/1	0s 90ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 127ms/step
2/2	0s 20ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step

3/3	0s 6ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 86ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step

1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 114ms/step
2/2	0s 23ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
2/2	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 62ms/step
1/1	0s 34ms/step

1/1	0s 43ms/step
49%	161/330 [01:38<01:49, 1.54it/s]

1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 111ms/step
1/1	0s 77ms/step

1/1	0s 49ms/step
49%	162/330 [01:39<01:34, 1.78it/s]

1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step

1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 34ms/step
1/1	0s 97ms/step
1/1	0s 96ms/step
1/1	0s 104ms/step
2/2	0s 21ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 63ms/step

1/1	0s 42ms/step
1/1	0s 51ms/step
2/2	0s 24ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 117ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 66ms/step

1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
2/2	0s 11ms/step
1/1	0s 65ms/step
1/1	0s 92ms/step
1/1	0s 79ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
2/2	0s 25ms/step
1/1	0s 42ms/step
1/1	0s 67ms/step

1/1	0s 45ms/step
50%	165/330 [01:41<01:52, 1.47it/s]
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 80ms/step
1/1	0s 176ms/step
1/1	0s 90ms/step
1/1	0s 83ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 65ms/step
2/2	0s 14ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 60ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
51%	167/330 [01:42<01:50, 1.48it/s]
1/1	0s 52ms/step
2/2	0s 17ms/step
1/1	0s 52ms/step
1/1	0s 136ms/step
1/1	0s 89ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step

1/1	0s 40ms/step
1/1	0s 61ms/step

1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 91ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
2/2	0s 10ms/step
1/1	0s 44ms/step
2/2	0s 14ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 39ms/step

1/1	0s 52ms/step
1/1	0s 77ms/step

1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
2/2	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step



2/2	0s 16ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step

1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 102ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step

1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 133ms/step
1/1	0s 47ms/step
1/1	0s 269ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
2/2	0s 17ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step

1/1	0s 47ms/step
1/1	0s 69ms/step

53%	174/330 [01:46<01:32, 1.69it/s]
1/1	0s 35ms/step

1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 126ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 103ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
2/2	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
2/2	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 34ms/step

1/1	0s 45ms/step
-----	--------------

53%| | 175/330 [01:48<01:55, 1.34it/s]

1/1	0s 42ms/step
1/1	0s 91ms/step

1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
2/2	0s 15ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step

2/2	0s 19ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
54%	177/330 [01:49<01:49, 1.40it/s]
1/1	0s 41ms/step
1/1	0s 76ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step
1/1	0s 114ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
2/2	0s 14ms/step
1/1	0s 40ms/step
2/2	0s 16ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 36ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 108ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
2/2	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
3/3	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 64ms/step
1/1	0s 70ms/step

1/1	0s 38ms/step
1/1	0s 73ms/step

1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 90ms/step
1/1	0s 84ms/step
1/1	0s 90ms/step
1/1	0s 49ms/step
1/1	0s 28ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
2/2	0s 11ms/step
1/1	0s 31ms/step
2/2	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step

1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step

1/1	0s 78ms/step
1/1	0s 66ms/step

1/1	0s 47ms/step
1/1	0s 174ms/step
1/1	0s 84ms/step
1/1	0s 77ms/step
1/1	0s 79ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
2/2	0s 22ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
2/2	0s 20ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step

1/1	0s 36ms/step
1/1	0s 83ms/step

1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step

1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
2/2	0s 21ms/step
1/1	0s 38ms/step
2/2	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 26ms/step

1/1	0s 31ms/step
57%	187/330 [01:55<01:38, 1.45it/s]

1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 85ms/step
1/1	0s 123ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
2/2	0s 11ms/step
2/2	0s 6ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step

1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
2/2	0s 15ms/step
3/3	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step

1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 71ms/step

1/1	0s 100ms/step
1/1	0s 114ms/step
1/1	0s 161ms/step
1/1	0s 68ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
2/2	0s 11ms/step
4/4	0s 9ms/step
1/1	0s 37ms/step

1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step

58%| | 193/330 [01:58<01:25, 1.60it/s]

1/1	0s 32ms/step
-----	--------------

1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 60ms/step
1/1	0s 107ms/step
1/1	0s 104ms/step
1/1	0s 130ms/step
1/1	0s 59ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
2/2	0s 7ms/step
2/2	0s 15ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step



1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 109ms/step
1/1	0s 150ms/step
1/1	0s 102ms/step
1/1	0s 70ms/step
2/2	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
2/2	0s 8ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 70ms/step

60%| | 197/330 [02:00<01:14, 1.78it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 152ms/step
1/1	0s 177ms/step
1/1	0s 268ms/step
1/1	0s 81ms/step

1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 105ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
2/2	0s 10ms/step

1/1	0s 33ms/step
2/2	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step
1/1	0s 37ms/step

1/1	0s 52ms/step
1/1	0s 65ms/step

1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
2/2	0s 13ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
2/2	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step

1/1	0s 31ms/step
61%	201/330 [02:03<01:18, 1.63it/s]
1/1	0s 34ms/step

1/1	0s 68ms/step
-----	--------------

1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 70ms/step

1/1	0s 53ms/step
1/1	0s 74ms/step
1/1	0s 86ms/step
1/1	0s 73ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
2/2	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 88ms/step
1/1	0s 42ms/step

1/1	0s 74ms/step
1/1	0s 80ms/step

1/1	0s 82ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
2/2	0s 24ms/step
1/1	0s 46ms/step
2/2	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step

1/1	0s 32ms/step
1/1	0s 43ms/step
62%	205/330 [02:05<01:18, 1.59it/s]
1/1	0s 87ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 129ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
2/2	0s 18ms/step
1/1	0s 44ms/step
2/2	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 70ms/step

1/1	0s 92ms/step
1/1	0s 55ms/step
2/2	0s 13ms/step
1/1	0s 68ms/step
1/1	0s 43ms/step
2/2	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step

1/1	0s 70ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 146ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
2/2	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
2/2	0s 13ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step

1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step

1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 119ms/step
1/1	0s 84ms/step
1/1	0s 63ms/step
2/2	0s 13ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
2/2	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step

1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 54ms/step
1/1	0s 110ms/step

65%| | 214/330 [02:10<00:57, 2.01it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 88ms/step
1/1	0s 72ms/step
1/1	0s 93ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step

1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
2/2	0s 10ms/step
1/1	0s 46ms/step
2/2	0s 12ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 35ms/step

1/1	0s 43ms/step
1/1	0s 69ms/step

1/1	0s 105ms/step
2/2	0s 17ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
2/2	0s 21ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step

1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 144ms/step
1/1	0s 78ms/step
1/1	0s 83ms/step
1/1	0s 214ms/step

1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step

1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 70ms/step
1/1	0s 326ms/step
1/1	0s 250ms/step
1/1	0s 248ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
2/2	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
2/2	0s 16ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step

66%| | 219/330 [02:14<01:28, 1.25it/s]

1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 66ms/step
1/1	0s 97ms/step
1/1	0s 103ms/step
2/2	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 105ms/step
1/1	0s 57ms/step
2/2	0s 12ms/step



1/1	0s 40ms/step
1/1	0s 56ms/step

1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 80ms/step
1/1	0s 92ms/step
1/1	0s 120ms/step

1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
2/2	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
2/2	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step

1/1	0s 70ms/step
1/1	0s 57ms/step

1/1	0s 40ms/step
2/2	0s 19ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
2/2	0s 21ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 66ms/step

1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 93ms/step

68%	226/330 [02:18<00:52, 1.97it/s]
1/1	0s 107ms/step

1/1	0s 96ms/step
1/1	0s 108ms/step
1/1	0s 84ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 110ms/step
1/1	0s 107ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step

1/1	0s 37ms/step
1/1	0s 37ms/step
2/2	0s 17ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
3/3	0s 12ms/step
1/1	0s 55ms/step

1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
2/2	0s 25ms/step
1/1	0s 65ms/step

1/1	0s 35ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
2/2	0s 18ms/step
1/1	0s 63ms/step
1/1	0s 101ms/step
1/1	0s 43ms/step

1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 77ms/step

1/1	0s 114ms/step
-----	---------------

70%	230/330 [02:21<00:53, 1.85it/s]
-----	---------------------------------

1/1	0s 116ms/step
1/1	0s 62ms/step

1/1	0s 84ms/step
1/1	0s 54ms/step
1/1	0s 160ms/step
1/1	0s 139ms/step
1/1	0s 109ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
2/2	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
3/3	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 65ms/step

70%| | 231/330 [02:22<01:18, 1.26it/s]

1/1	0s 38ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 80ms/step
1/1	0s 67ms/step
2/2	0s 17ms/step
1/1	0s 62ms/step

1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step

1/1	0s 48ms/step
2/2	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 92ms/step

1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 74ms/step
1/1	0s 41ms/step

1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 106ms/step
1/1	0s 82ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
2/2	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 58ms/step
1/1	0s 36ms/step

1/1	0s 44ms/step
1/1	0s 65ms/step

3/3	0s 15ms/step
1/1	0s 89ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
3/3	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step

1/1	0s 57ms/step
1/1	0s 49ms/step
2/2	0s 11ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step
1/1	0s 103ms/step

1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 96ms/step
1/1	0s 107ms/step
1/1	0s 87ms/step

1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 141ms/step
1/1	0s 119ms/step
1/1	0s 95ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step

2/2	0s 14ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
2/2	0s 8ms/step
1/1	0s 65ms/step

72%| | 239/330 [02:27<01:09, 1.30it/s]

1/1	0s 34ms/step
-----	--------------

1/1	0s 37ms/step
2/2	0s 17ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step

1/1	0s 48ms/step
2/2	0s 15ms/step
1/1	0s 87ms/step

1/1	0s 48ms/step
-----	--------------

73%| | 241/330 [02:27<00:46, 1.93it/s]

1/1	0s 55ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 126ms/step
1/1	0s 122ms/step
1/1	0s 85ms/step

1/1	0s 36ms/step
-----	--------------

73%| | 242/330 [02:28<00:40, 2.15it/s]

1/1                    0s 44ms/step

1/1                    0s 53ms/step  
1/1                    0s 75ms/step  
1/1                    0s 54ms/step  
1/1                    0s 45ms/step  
1/1                    0s 68ms/step  
1/1                    0s 44ms/step  
1/1                    0s 51ms/step  
1/1                    0s 53ms/step  
1/1                    0s 53ms/step  
1/1                    0s 52ms/step  
1/1                    0s 45ms/step  
1/1                    0s 42ms/step  
1/1                    0s 43ms/step  
1/1                    0s 43ms/step  
1/1                    0s 35ms/step  
1/1                    0s 45ms/step  
1/1                    0s 42ms/step  
1/1                    0s 44ms/step  
1/1                    0s 35ms/step  
1/1                    0s 39ms/step  
1/1                    0s 47ms/step  
1/1                    0s 43ms/step  
1/1                    0s 37ms/step  
1/1                    0s 32ms/step  
1/1                    0s 41ms/step  
1/1                    0s 40ms/step  
1/1                    0s 40ms/step  
3/3                    0s 8ms/step  
1/1                    0s 45ms/step  
1/1                    0s 32ms/step  
1/1                    0s 34ms/step  
1/1                    0s 37ms/step  
1/1                    0s 39ms/step  
3/3                    0s 9ms/step  
1/1                    0s 61ms/step  
1/2                    0s 35ms/step

2/2                    0s 12ms/step

74%|                | 243/330 [02:29<01:09, 1.25it/s]

1/1                    0s 45ms/step  
1/1                    0s 69ms/step  
1/1                    0s 71ms/step  
1/1                    0s 47ms/step



2/2	0s 12ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step

1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 107ms/step
1/1	0s 74ms/step
1/1	0s 69ms/step

1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
2/2	0s 14ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step

1/1	0s 28ms/step
2/2	0s 16ms/step
1/1	0s 59ms/step

1/1	0s 36ms/step
5/5	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
3/3	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 77ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step

1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 57ms/step

1/1	0s 116ms/step
1/1	0s 122ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 101ms/step
1/1	0s 100ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
3/3	0s 6ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
2/2	0s 8ms/step
1/1	0s 57ms/step
1/3	0s 30ms/step

3/3	0s 7ms/step
2/2	0s 10ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 100ms/step
1/1	0s 57ms/step
1/1	0s 80ms/step

1/1	0s 45ms/step
1/1	0s 74ms/step

1/1	0s 92ms/step
1/1	0s 91ms/step
1/1	0s 80ms/step
1/1	0s 55ms/step
1/1	0s 84ms/step
1/1	0s 68ms/step
1/1	0s 108ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step

1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
2/2	0s 14ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
2/2	0s 23ms/step
2/2	0s 8ms/step
2/2	0s 12ms/step
1/1	0s 68ms/step

1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 86ms/step

1/1	0s 66ms/step
78%	256/330 [02:37<00:47, 1.57it/s]

1/1	0s 68ms/step
-----	--------------

1/1	0s 82ms/step
-----	--------------

1/1	0s 44ms/step
78%	258/330 [02:37<00:29, 2.47it/s]

1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 138ms/step
1/1	0s 89ms/step
1/1	0s 188ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
3/3	0s 6ms/step
1/1	0s 34ms/step
2/2	0s 12ms/step
1/1	0s 43ms/step
2/2	0s 12ms/step
2/2	0s 13ms/step
1/1	0s 59ms/step

```

78%|      | 259/330 [02:39<00:53, 1.32it/s]

1/1          0s 41ms/step

1/1          0s 50ms/step
1/1          0s 47ms/step
1/1          0s 51ms/step
1/1          0s 158ms/step
1/1          0s 145ms/step


1/1          0s 258ms/step
1/1          0s 274ms/step


1/1          0s 40ms/step
1/1          0s 50ms/step
1/1          0s 78ms/step
1/1          0s 45ms/step
1/1          0s 50ms/step
1/1          0s 48ms/step
1/1          0s 37ms/step
1/1          0s 48ms/step
1/1          0s 44ms/step
1/1          0s 38ms/step
1/1          0s 48ms/step
1/1          0s 40ms/step
1/1          0s 41ms/step
1/1          0s 45ms/step
1/1          0s 50ms/step
1/1          0s 47ms/step
1/1          0s 45ms/step
1/1          0s 47ms/step
1/1          0s 57ms/step
1/1          0s 38ms/step
1/1          0s 46ms/step
1/1          0s 50ms/step
1/1          0s 45ms/step
1/1          0s 40ms/step
1/1          0s 43ms/step
1/1          0s 38ms/step
1/1          0s 38ms/step
1/1          0s 35ms/step
1/1          0s 35ms/step
1/1          0s 36ms/step
1/1          0s 44ms/step

```

1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
2/2	0s 6ms/step
1/1	0s 42ms/step
2/2	0s 8ms/step
2/2	0s 12ms/step
1/1	0s 49ms/step
2/2	0s 13ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step

1/1	0s 45ms/step
1/1	0s 89ms/step
1/1	0s 138ms/step
1/1	0s 56ms/step

1/1	0s 63ms/step
80%	264/330 [02:42<00:41, 1.59it/s]

1/1	0s 75ms/step
1/1	0s 66ms/step

1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 88ms/step
1/1	0s 158ms/step
1/1	0s 122ms/step
1/1	0s 115ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step

1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
2/2	0s 11ms/step
2/2	0s 7ms/step
2/2	0s 17ms/step
2/2	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step

81%| | 267/330 [02:44<00:49, 1.27it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 71ms/step
1/1	0s 82ms/step

1/1	0s 59ms/step
1/1	0s 81ms/step

82%| | 270/330 [02:45<00:26, 2.29it/s]

1/1	0s 115ms/step
-----	---------------



1/1	0s 119ms/step
1/1	0s 90ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
2/2	0s 11ms/step
2/2	0s 12ms/step
2/2	0s 13ms/step
2/2	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step

1/1	0s 56ms/step
82%	271/330 [02:47<00:48, 1.23it/s]
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 127ms/step
1/1	0s 148ms/step
1/1	0s 76ms/step
1/1	0s 87ms/step
1/1	0s 81ms/step
1/1	0s 97ms/step
1/1	0s 103ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
2/2	0s 13ms/step
1/1	0s 36ms/step
2/2	0s 9ms/step
2/2	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
2/2	0s 13ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step

1/1	0s 60ms/step
1/1	0s 136ms/step
1/1	0s 90ms/step

1/1	0s 82ms/step
1/1	0s 60ms/step
1/1	0s 78ms/step

1/1	0s 90ms/step
1/1	0s 145ms/step
1/1	0s 96ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 127ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step

1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
2/2	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
2/2	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
2/2	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step
2/2	0s 16ms/step
1/1	0s 41ms/step
1/1	0s 65ms/step

1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 98ms/step

1/1	0s 49ms/step
85%	281/330 [02:52<00:25, 1.91it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 73ms/step
1/1	0s 139ms/step

1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 119ms/step
1/1	0s 115ms/step
1/1	0s 51ms/step

1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
2/2	0s 9ms/step
1/1	0s 39ms/step
2/2	0s 21ms/step
1/1	0s 34ms/step
2/2	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
2/2	0s 7ms/step

1/1	0s 65ms/step
-----	--------------

1/1	0s 59ms/step
1/1	0s 131ms/step
1/1	0s 51ms/step

1/1	0s 52ms/step
-----	--------------

1/1	0s 89ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 106ms/step
1/1	0s 200ms/step
1/1	0s 104ms/step
1/1	0s 212ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
2/2	0s 5ms/step
1/1	0s 43ms/step
2/2	0s 16ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step

2/2            0s 19ms/step  
1/1            0s 73ms/step

1/1            0s 131ms/step  
2/2            0s 26ms/step  
1/1            0s 55ms/step  
1/1            0s 63ms/step  
1/1            0s 61ms/step  
1/1            0s 47ms/step  
1/1            0s 74ms/step

88%|           | 289/330 [02:57<00:23, 1.73it/s]

1/1            0s 54ms/step

1/1            0s 64ms/step  
1/1            0s 94ms/step  
1/1            0s 179ms/step  
1/1            0s 102ms/step

1/1            0s 51ms/step  
1/1            0s 52ms/step  
1/1            0s 56ms/step  
1/1            0s 96ms/step  
1/1            0s 64ms/step  
1/1            0s 71ms/step  
1/1            0s 63ms/step  
1/1            0s 45ms/step  
1/1            0s 41ms/step  
1/1            0s 79ms/step  
1/1            0s 56ms/step  
1/1            0s 40ms/step  
1/1            0s 40ms/step  
1/1            0s 39ms/step  
1/1            0s 42ms/step  
1/1            0s 40ms/step  
1/1            0s 41ms/step  
1/1            0s 47ms/step  
1/1            0s 36ms/step  
1/1            0s 31ms/step  
1/1            0s 36ms/step  
1/1            0s 38ms/step  
1/1            0s 41ms/step  
1/1            0s 51ms/step  
1/1            0s 37ms/step

1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
2/2	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
1/1	0s 35ms/step
2/2	0s 12ms/step
1/1	0s 53ms/step

1/1	0s 45ms/step
1/1	0s 52ms/step
2/2	0s 82ms/step
1/1	0s 114ms/step
1/1	0s 91ms/step
1/1	0s 81ms/step

1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 103ms/step
1/1	0s 108ms/step
1/1	0s 71ms/step
1/1	0s 90ms/step

1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 76ms/step
1/1	0s 109ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step



1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
2/2	0s 14ms/step
1/1	0s 47ms/step
2/2	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
2/2	0s 13ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step

1/1	0s 47ms/step
2/2	0s 15ms/step
1/1	0s 75ms/step
1/1	0s 98ms/step
1/1	0s 82ms/step

1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 73ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step

1/1	0s 114ms/step
1/1	0s 71ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step

1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
2/2	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
2/2	0s 14ms/step
1/1	0s 45ms/step
2/2	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
2/2	0s 11ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 104ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 76ms/step

1/1	0s 67ms/step
1/1	0s 70ms/step
1/1	0s 120ms/step
1/1	0s 112ms/step

1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 130ms/step
1/1	0s 159ms/step
1/1	0s 89ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
2/2	0s 11ms/step
1/1	0s 47ms/step
2/2	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
2/2	0s 16ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 68ms/step

1/1	0s 46ms/step
1/1	0s 87ms/step
2/2	0s 74ms/step

1/1	0s 93ms/step
1/1	0s 93ms/step

1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 109ms/step
1/1	0s 64ms/step
1/1	0s 88ms/step
1/1	0s 83ms/step

1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 312ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step

1/1	0s 36ms/step
1/1	0s 53ms/step
2/2	0s 17ms/step
1/1	0s 50ms/step
2/2	0s 19ms/step
2/2	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step

2/2	0s 13ms/step
1/1	0s 77ms/step

1/1	0s 118ms/step
1/1	0s 155ms/step

1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 79ms/step

1/1	0s 75ms/step
1/1	0s 186ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 102ms/step
1/1	0s 105ms/step
1/1	0s 101ms/step
1/1	0s 72ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step

1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
2/2	0s 7ms/step
1/1	0s 46ms/step
2/2	0s 10ms/step
1/1	0s 42ms/step
2/2	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step

1/1	0s 45ms/step
1/1	0s 69ms/step
3/3	0s 12ms/step
1/1	0s 87ms/step
1/1	0s 90ms/step

1/1	0s 49ms/step
1/1	0s 86ms/step
1/1	0s 104ms/step
1/1	0s 175ms/step
1/1	0s 89ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 89ms/step
1/1	0s 64ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
2/2	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
2/2	0s 11ms/step
1/1	0s 37ms/step
2/2	0s 18ms/step
1/1	0s 53ms/step

1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 114ms/step
1/1	0s 132ms/step
1/1	0s 68ms/step
2/2	0s 8ms/step

1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step

1/1 0s 43ms/step

1/1 0s 42ms/step

1/1 0s 55ms/step

1/1 0s 50ms/step

1/1 0s 53ms/step

1/1 0s 52ms/step

1/1 0s 95ms/step

1/1 0s 89ms/step

1/1 0s 43ms/step

1/1 0s 43ms/step

1/1 0s 39ms/step

1/1 0s 50ms/step

1/1 0s 47ms/step

1/1 0s 41ms/step

1/1 0s 39ms/step

1/1 0s 43ms/step

1/1 0s 39ms/step

1/1 0s 35ms/step

1/1 0s 33ms/step

1/1 0s 48ms/step

1/1 0s 34ms/step

1/1 0s 34ms/step

1/1 0s 37ms/step

1/1 0s 44ms/step

1/1 0s 39ms/step

1/1 0s 35ms/step

1/1 0s 33ms/step

1/1 0s 32ms/step

1/1 0s 42ms/step

1/1 0s 43ms/step

1/1 0s 32ms/step

2/2 0s 12ms/step

1/1 0s 41ms/step

2/2 0s 25ms/step

2/2 0s 8ms/step

1/1 0s 37ms/step

1/1 0s 46ms/step

1/1 0s 49ms/step

1/1 0s 43ms/step

1/1 0s 41ms/step

1/1 0s 60ms/step

1/1 0s 65ms/step

2/2 0s 14ms/step

1/1 0s 74ms/step



1/1	0s 165ms/step
1/1	0s 115ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 70ms/step

1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
2/2	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
2/2	0s 10ms/step
1/1	0s 41ms/step

2/2	0s 15ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 67ms/step

1/1	0s 41ms/step
1/1	0s 75ms/step
2/2	0s 18ms/step

1/1	0s 56ms/step
1/1	0s 73ms/step

1/1	0s 111ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 261ms/step
1/1	0s 155ms/step
1/1	0s 101ms/step
1/1	0s 197ms/step

1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 127ms/step
1/1	0s 51ms/step
1/1	0s 86ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step

1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
2/2	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
2/2	0s 5ms/step
1/1	0s 35ms/step
1/1	0s 56ms/step

1/1	0s 36ms/step
2/2	0s 5ms/step
1/1	0s 39ms/step
1/1	0s 92ms/step
1/1	0s 84ms/step
1/1	0s 140ms/step

1/1	0s 38ms/step
1/1	0s 61ms/step
1/1	0s 83ms/step

100%| | 330/330 [03:22<00:00, 1.63it/s]

Processing folders: 26%| | 7/27 [25:03<1:09:33, 208.67s/it]

1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step

1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
6/6	0s 9ms/step
7/7	0s 8ms/step
7/7	0s 7ms/step
7/7	0s 10ms/step
1/1	0s 65ms/step
2/2	0s 16ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 73ms/step

1/1	0s 72ms/step
1/1	0s 82ms/step
1/1	0s 89ms/step

1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 71ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step

1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
6/6	0s 6ms/step
8/8	0s 8ms/step
7/7	0s 9ms/step
7/7	0s 6ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step

1/1	0s 66ms/step
1/1	0s 106ms/step
1/1	0s 145ms/step
1/1	0s 54ms/step

1/1	0s 81ms/step
1/1	0s 59ms/step

1/1	0s 41ms/step
1/1	0s 60ms/step
1/1	0s 124ms/step
1/1	0s 78ms/step
1/1	0s 84ms/step
1/1	0s 72ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
8/8	0s 7ms/step
6/6	0s 9ms/step
7/7	0s 6ms/step
5/5	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step

1/1	0s 75ms/step
1/1	0s 72ms/step

1/1	0s 73ms/step
1/1	0s 79ms/step

1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 126ms/step
1/1	0s 118ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step

6/6	0s 10ms/step
6/6	0s 9ms/step
6/6	0s 8ms/step
6/6	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 79ms/step

1/1	0s 122ms/step
1/1	0s 131ms/step

1/1	0s 78ms/step
1/1	0s 50ms/step
1/1	0s 116ms/step
1/1	0s 108ms/step
1/1	0s 152ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step



1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 27ms/step
6/6	0s 7ms/step
7/7	0s 8ms/step
6/6	0s 7ms/step
6/6	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step
1/1	0s 39ms/step
1/1	0s 156ms/step
1/1	0s 98ms/step
1/1	0s 79ms/step

1/1	0s 72ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 71ms/step
1/1	0s 121ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step

1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
6/6	0s 7ms/step
5/5	0s 9ms/step
6/6	0s 8ms/step
6/6	0s 7ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 79ms/step

1/1	0s 46ms/step
1/1	0s 80ms/step

1/1	0s 81ms/step
1/1	0s 134ms/step
1/1	0s 63ms/step
1/1	0s 172ms/step

1/1	0s 51ms/step
1/1	0s 129ms/step
1/1	0s 96ms/step
1/1	0s 114ms/step
1/1	0s 73ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step

1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 74ms/step
1/1	0s 88ms/step
1/1	0s 27ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
6/6	0s 8ms/step
5/5	0s 7ms/step
6/6	0s 7ms/step
1/1	0s 43ms/step
6/6	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 95ms/step
1/1	0s 63ms/step
1/1	0s 77ms/step
1/1	0s 83ms/step
1/1	0s 57ms/step
1/1	0s 86ms/step
1/1	0s 51ms/step

1/1	0s 122ms/step
1/1	0s 143ms/step
1/1	0s 75ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 97ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 66ms/step
1/1	0s 87ms/step
6/6	0s 15ms/step
5/5	0s 15ms/step
1/1	0s 91ms/step
1/1	0s 112ms/step
5/5	0s 11ms/step
1/1	0s 61ms/step
1/1	0s 80ms/step
4/4	0s 16ms/step
1/1	0s 91ms/step

1/1	0s 111ms/step
1/1	0s 192ms/step
1/1	0s 197ms/step
1/1	0s 104ms/step
1/1	0s 74ms/step
1/1	0s 110ms/step

1/1	0s 101ms/step
1/1	0s 71ms/step
1/1	0s 123ms/step

1/1	0s 115ms/step
1/1	0s 108ms/step
1/1	0s 229ms/step
1/1	0s 184ms/step
1/1	0s 86ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 132ms/step
6/6	0s 13ms/step

7/7	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
6/6	0s 8ms/step
7/7	0s 8ms/step
1/1	0s 93ms/step
1/1	0s 85ms/step

1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 92ms/step
1/1	0s 120ms/step

1/1	0s 89ms/step
1/1	0s 98ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 130ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step

1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
7/7	0s 6ms/step
6/6	0s 9ms/step
6/6	0s 9ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
7/7	0s 11ms/step
1/1	0s 82ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step

1/1	0s 68ms/step
1/1	0s 78ms/step
1/1	0s 108ms/step
1/1	0s 72ms/step
1/1	0s 127ms/step
1/1	0s 191ms/step

1/1	0s 47ms/step
12%	39/330 [00:26<03:10, 1.52it/s]
1/1	0s 55ms/step

1/1	0s 67ms/step
1/1	0s 79ms/step
1/1	0s 56ms/step
1/1	0s 79ms/step
1/1	0s 93ms/step
1/1	0s 128ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step

1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 248ms/step
1/1	0s 259ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
7/7	0s 8ms/step
6/6	0s 9ms/step
6/6	0s 9ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
6/6	0s 11ms/step
1/1	0s 81ms/step

1/1	0s 128ms/step
1/1	0s 148ms/step

1/1	0s 79ms/step
1/1	0s 66ms/step
1/1	0s 197ms/step

1/1	0s 153ms/step
1/1	0s 250ms/step
1/1	0s 146ms/step

1/1	0s 54ms/step
1/1	0s 69ms/step



1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 114ms/step
1/1	0s 172ms/step
1/1	0s 83ms/step
1/1	0s 122ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
7/7	0s 7ms/step
7/7	0s 8ms/step
7/7	0s 8ms/step
1/1	0s 45ms/step
7/7	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 67ms/step
1/1	0s 130ms/step
1/1	0s 50ms/step

1/1	0s 55ms/step
14%	46/330 [00:32<03:35, 1.32it/s]
1/1	0s 88ms/step
1/1	0s 97ms/step
1/1	0s 56ms/step
1/1	0s 88ms/step
1/1	0s 155ms/step
1/1	0s 95ms/step
1/1	0s 167ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 81ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 99ms/step
1/1	0s 122ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step

1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
8/8	0s 7ms/step
7/7	0s 8ms/step
8/8	0s 8ms/step
7/7	0s 6ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 76ms/step

1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 79ms/step

15%| | 50/330 [00:35<03:30, 1.33it/s]

1/1	0s 93ms/step
-----	--------------

1/1	0s 142ms/step
-----	---------------

1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 109ms/step
1/1	0s 78ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 200ms/step
1/1	0s 218ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step

1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
7/7	0s 7ms/step
8/8	0s 6ms/step
7/7	0s 6ms/step
7/7	0s 6ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 74ms/step
1/1	0s 74ms/step

1/1	0s 70ms/step
1/1	0s 70ms/step

1/1	0s 92ms/step
1/1	0s 110ms/step
1/1	0s 113ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step

1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 97ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
7/7	0s 6ms/step
7/7	0s 6ms/step
7/7	0s 7ms/step
1/1	0s 47ms/step
7/7	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step

1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 116ms/step
1/1	0s 135ms/step
1/1	0s 59ms/step

1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 103ms/step
1/1	0s 99ms/step
1/1	0s 50ms/step

1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
9/9	0s 7ms/step
8/8	0s 8ms/step
7/7	0s 6ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
7/7	0s 8ms/step
1/1	0s 73ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
1/1	0s 47ms/step
1/1	0s 73ms/step
1/1	0s 162ms/step
1/1	0s 58ms/step

1/1	0s 74ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
6/6	0s 8ms/step
1/1	0s 35ms/step
7/7	0s 8ms/step
8/8	0s 6ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 70ms/step
7/7	0s 10ms/step

20%	65/330 [00:45<03:24, 1.30it/s]
7/7	0s 10ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 78ms/step
1/1	0s 128ms/step
1/1	0s 162ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 86ms/step
21%	68/330 [00:45<02:08, 2.03it/s]
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 139ms/step
1/1	0s 112ms/step
1/1	0s 110ms/step
1/1	0s 109ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step



1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
7/7	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 52ms/step
7/7	0s 6ms/step
1/1	0s 64ms/step
1/8	0s 40ms/step

8/8	0s 10ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
8/8	0s 8ms/step
1/1	0s 77ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step

1/1	0s 65ms/step
1/1	0s 86ms/step

1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 87ms/step

1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 103ms/step
1/1	0s 74ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step

1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
7/7	0s 8ms/step
1/1	0s 52ms/step
7/7	0s 11ms/step
1/1	0s 45ms/step
7/7	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step

22%| | 73/330 [00:50<03:51, 1.11it/s]

6/6	0s 7ms/step
-----	-------------

1/1	0s 69ms/step
-----	--------------

1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 115ms/step
1/1	0s 86ms/step
1/1	0s 54ms/step
1/1	0s 115ms/step

1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 161ms/step

1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 112ms/step
1/1	0s 124ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
6/6	0s 8ms/step
1/1	0s 43ms/step
6/6	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
6/6	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step

1/1	0s 74ms/step
6/6	0s 11ms/step

1/1	0s 71ms/step
1/1	0s 149ms/step
1/1	0s 70ms/step
1/1	0s 94ms/step
1/1	0s 74ms/step

1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 72ms/step

1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 112ms/step
1/1	0s 103ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step

1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
6/6	0s 7ms/step
7/7	0s 6ms/step
1/1	0s 41ms/step
7/7	0s 6ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
6/6	0s 8ms/step

1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 111ms/step
1/1	0s 75ms/step
1/1	0s 79ms/step
1/1	0s 47ms/step

1/1	0s 51ms/step
1/1	0s 84ms/step

1/1	0s 53ms/step
1/1	0s 78ms/step
1/1	0s 62ms/step
1/1	0s 86ms/step
1/1	0s 120ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 259ms/step
1/1	0s 260ms/step

1/1	0s 28ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
5/5	0s 11ms/step
7/7	0s 7ms/step
6/6	0s 9ms/step
1/1	0s 40ms/step
6/6	0s 12ms/step
1/1	0s 73ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step

1/1	0s 46ms/step
1/1	0s 73ms/step
1/1	0s 86ms/step
1/1	0s 128ms/step

1/1	0s 201ms/step
1/1	0s 87ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 129ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step

1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
6/6	0s 6ms/step
7/7	0s 5ms/step
6/6	0s 6ms/step
1/1	0s 50ms/step
6/6	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 66ms/step

1/1	0s 48ms/step
1/1	0s 72ms/step
1/1	0s 80ms/step

1/1	0s 142ms/step
1/1	0s 125ms/step
1/1	0s 72ms/step

1/1	0s 92ms/step
1/1	0s 69ms/step
1/1	0s 75ms/step
1/1	0s 152ms/step
1/1	0s 73ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step

1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
6/6	0s 8ms/step
6/6	0s 7ms/step
6/6	0s 6ms/step
6/6	0s 7ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step

1/1	0s 49ms/step
1/1	0s 72ms/step

1/1	0s 86ms/step
-----	--------------



28%	94/330 [01:03<02:36, 1.51it/s]
1/1	0s 93ms/step
1/1	0s 117ms/step
1/1	0s 139ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step

6/6	0s 7ms/step
6/6	0s 8ms/step
6/6	0s 7ms/step
5/5	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step
1/1	0s 183ms/step
1/1	0s 66ms/step
1/1	0s 91ms/step
1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 147ms/step
1/1	0s 167ms/step
1/1	0s 70ms/step
1/1	0s 146ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step

1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
7/7	0s 7ms/step
6/6	0s 7ms/step
6/6	0s 8ms/step
1/1	0s 52ms/step
6/6	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step

1/1	0s 67ms/step
1/1	0s 83ms/step
1/1	0s 83ms/step

1/1	0s 138ms/step
1/1	0s 85ms/step
1/1	0s 72ms/step
1/1	0s 94ms/step

1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 94ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step

1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
7/7	0s 8ms/step
6/6	0s 9ms/step
1/1	0s 37ms/step
6/6	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
6/6	0s 10ms/step

1/1	0s 73ms/step
1/1	0s 71ms/step

1/1	0s 107ms/step
1/1	0s 102ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step

1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 143ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
7/7	0s 6ms/step
5/5	0s 6ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
6/6	0s 7ms/step
1/1	0s 52ms/step
6/6	0s 8ms/step
1/1	0s 64ms/step

1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 105ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step
1/1	0s 77ms/step

1/1	0s 45ms/step
-----	--------------

1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 108ms/step
1/1	0s 112ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
6/6	0s 5ms/step
6/6	0s 5ms/step
1/1	0s 37ms/step
6/6	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
7/7	0s 6ms/step
1/1	0s 56ms/step

1/1	0s 67ms/step
1/1	0s 140ms/step
1/1	0s 73ms/step
1/1	0s 149ms/step
1/1	0s 121ms/step
1/1	0s 59ms/step
1/1	0s 72ms/step
1/1	0s 122ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 80ms/step
1/1	0s 83ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
6/6	0s 6ms/step

1/1	0s 43ms/step
1/1	0s 51ms/step
6/6	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
5/5	0s 7ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step

5/5	0s 11ms/step
1/1	0s 69ms/step

1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 129ms/step
1/1	0s 67ms/step
1/1	0s 141ms/step
1/1	0s 115ms/step

1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 147ms/step
1/1	0s 97ms/step
1/1	0s 82ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step



1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
6/6	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
6/6	0s 6ms/step
1/1	0s 40ms/step
6/6	0s 6ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/6	0s 32ms/step

6/6	0s 8ms/step
1/1	0s 59ms/step
1/1	0s 87ms/step
1/1	0s 62ms/step

1/1	0s 73ms/step
1/1	0s 89ms/step
1/1	0s 59ms/step

1/1	0s 87ms/step
1/1	0s 52ms/step
1/1	0s 164ms/step

1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 154ms/step
1/1	0s 120ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step

1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
5/5	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
7/7	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
7/7	0s 6ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step

7/7	0s 7ms/step
1/1	0s 72ms/step
1/1	0s 166ms/step

1/1	0s 51ms/step
38%	126/330 [01:23<02:20, 1.45it/s]

1/1	0s 58ms/step
-----	--------------

1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 126ms/step
1/1	0s 180ms/step

1/1	0s 54ms/step
1/1	0s 79ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 86ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 245ms/step
6/6	0s 49ms/step
1/1	0s 32ms/step
6/6	0s 6ms/step
1/1	0s 31ms/step
6/6	0s 8ms/step
5/5	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step

1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 137ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step

1/1	0s 52ms/step
1/1	0s 72ms/step

1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 96ms/step
1/1	0s 83ms/step
1/1	0s 151ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step

6/6	0s 6ms/step
1/1	0s 36ms/step
6/6	0s 6ms/step
6/6	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
6/6	0s 8ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 131ms/step
1/1	0s 183ms/step
1/1	0s 150ms/step
1/1	0s 54ms/step
1/1	0s 122ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 123ms/step
1/1	0s 124ms/step
1/1	0s 88ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step

1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
5/5	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
6/6	0s 7ms/step
1/1	0s 39ms/step
6/6	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step

6/6	0s 21ms/step
1/1	0s 74ms/step
1/1	0s 135ms/step
1/1	0s 51ms/step

1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 145ms/step
1/1	0s 113ms/step

1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 93ms/step
1/1	0s 48ms/step

1/1	0s 54ms/step
-----	--------------

42%| | 140/330 [01:32<01:30, 2.10it/s]

1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 114ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step

1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 56ms/step
7/7	0s 10ms/step
1/1	0s 38ms/step
5/5	0s 10ms/step
1/1	0s 41ms/step
6/6	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step

6/6	0s 9ms/step
1/1	0s 78ms/step

1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 78ms/step
1/1	0s 67ms/step
1/1	0s 78ms/step
1/1	0s 42ms/step

1/1	0s 49ms/step
-----	--------------

43%| | 143/330 [01:34<01:45, 1.77it/s]

1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 177ms/step
1/1	0s 92ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
6/6	0s 8ms/step
6/6	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
6/6	0s 6ms/step
1/1	0s 61ms/step



5/5	0s 11ms/step
1/1	0s 77ms/step

1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 119ms/step
1/1	0s 85ms/step
1/1	0s 92ms/step
1/1	0s 65ms/step

1/1	0s 54ms/step
1/1	0s 73ms/step

45%	148/330 [01:37<01:20, 2.26it/s]
-----	---------------------------------

1/1	0s 49ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 119ms/step
1/1	0s 115ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step

1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
6/6	0s 9ms/step
1/1	0s 38ms/step
6/6	0s 7ms/step
1/1	0s 37ms/step
5/5	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step

6/6	0s 12ms/step
1/1	0s 81ms/step

1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 77ms/step

1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 79ms/step

1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 74ms/step
1/1	0s 78ms/step
1/1	0s 98ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 128ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step

1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
6/6	0s 8ms/step
1/1	0s 43ms/step
5/5	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step

7/7	0s 8ms/step
1/1	0s 74ms/step
7/7	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 101ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 73ms/step

1/1	0s 46ms/step
1/1	0s 69ms/step

1/1	0s 142ms/step
1/1	0s 74ms/step
1/1	0s 116ms/step
1/1	0s 56ms/step
1/1	0s 93ms/step

1/1	0s 147ms/step
1/1	0s 134ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
7/7	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
6/6	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step

7/7	0s 8ms/step
8/8	0s 9ms/step
1/1	0s 72ms/step

1/1	0s 145ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 142ms/step

1/1	0s 80ms/step
1/1	0s 177ms/step
1/1	0s 122ms/step

1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
7/7	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
6/6	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
6/6	0s 8ms/step
1/1	0s 69ms/step

7/7	0s 7ms/step
1/1	0s 70ms/step

1/1	0s 84ms/step
1/1	0s 127ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 89ms/step
1/1	0s 43ms/step
1/1	0s 107ms/step

1/1	0s 83ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
6/6	0s 8ms/step

1/1	0s 40ms/step
1/1	0s 38ms/step
6/6	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
6/6	0s 9ms/step
1/1	0s 65ms/step

1/1	0s 63ms/step
6/6	0s 12ms/step
1/1	0s 227ms/step
1/1	0s 141ms/step
1/1	0s 100ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 80ms/step
1/1	0s 51ms/step

1/1	0s 78ms/step
1/1	0s 51ms/step

1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 106ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step

1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
6/6	0s 8ms/step
1/1	0s 36ms/step
6/6	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
8/8	0s 10ms/step
1/1	0s 62ms/step

1/1	0s 80ms/step
6/6	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 161ms/step
1/1	0s 79ms/step
1/1	0s 59ms/step
1/1	0s 106ms/step

1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 136ms/step

1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 79ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 117ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step



1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
6/6	0s 8ms/step
1/1	0s 43ms/step
7/7	0s 6ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
6/6	0s 8ms/step
6/6	0s 6ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step

1/1	0s 167ms/step
1/1	0s 94ms/step
1/1	0s 148ms/step
1/1	0s 101ms/step
1/1	0s 76ms/step

1/1	0s 43ms/step
-----	--------------

53%| | 175/330 [01:55<01:32, 1.67it/s]

1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 76ms/step

1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 87ms/step
1/1	0s 68ms/step
1/1	0s 97ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 246ms/step
1/1	0s 231ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
6/6	0s 8ms/step
1/1	0s 33ms/step
6/6	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
6/6	0s 9ms/step
1/1	0s 59ms/step
1/1	0s 77ms/step
6/6	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 91ms/step

1/1	0s 73ms/step
1/1	0s 39ms/step
1/1	0s 70ms/step
1/1	0s 43ms/step

1/1	0s 69ms/step
1/1	0s 92ms/step

1/1	0s 82ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
7/7	0s 5ms/step
1/1	0s 35ms/step
7/7	0s 6ms/step

6/6	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
6/6	0s 6ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 124ms/step
1/1	0s 102ms/step
1/1	0s 92ms/step
1/1	0s 129ms/step
1/1	0s 164ms/step
1/1	0s 97ms/step
1/1	0s 53ms/step
1/1	0s 90ms/step
1/1	0s 76ms/step
1/1	0s 128ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
6/6	0s 8ms/step
5/5	0s 6ms/step
6/6	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
5/5	0s 10ms/step
1/1	0s 64ms/step

1/1	0s 41ms/step
1/1	0s 82ms/step

1/1	0s 127ms/step
1/1	0s 50ms/step
1/1	0s 85ms/step
1/1	0s 68ms/step

1/1	0s 80ms/step
1/1	0s 61ms/step

1/1	0s 63ms/step
1/1	0s 79ms/step
1/1	0s 51ms/step
1/1	0s 75ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 93ms/step
1/1	0s 158ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step

1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
6/6	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
5/5	0s 10ms/step
5/5	0s 7ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step

1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 107ms/step
1/1	0s 93ms/step
1/1	0s 78ms/step

58%| | 191/330 [02:05<01:20, 1.73it/s]

1/1	0s 70ms/step
-----	--------------

1/1	0s 73ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step

1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 81ms/step
1/1	0s 91ms/step
6/6	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
5/5	0s 6ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
5/5	0s 10ms/step
1/1	0s 63ms/step
1/1	0s 92ms/step
5/5	0s 15ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step

1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 147ms/step
1/1	0s 57ms/step

1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 83ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 26ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
5/5	0s 8ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
6/6	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 71ms/step
6/6	0s 8ms/step
1/1	0s 57ms/step



1/1	0s 83ms/step
6/6	0s 9ms/step
1/1	0s 123ms/step

1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step
1/1	0s 46ms/step
1/1	0s 74ms/step
1/1	0s 37ms/step

1/1	0s 51ms/step
1/1	0s 72ms/step

1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 104ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 121ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step

1/1	0s 36ms/step
1/1	0s 31ms/step
6/6	0s 6ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
6/6	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step

1/1	0s 72ms/step
6/6	0s 9ms/step
1/1	0s 56ms/step
7/7	0s 18ms/step
1/1	0s 72ms/step
1/1	0s 157ms/step

1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 79ms/step

1/1	0s 38ms/step
62%	203/330 [02:13<01:11, 1.76it/s]
1/1	0s 41ms/step

1/1	0s 119ms/step
-----	---------------

1/1	0s 79ms/step
62%	204/330 [02:13<00:56, 2.23it/s]
1/1	0s 87ms/step

1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
6/6	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 62ms/step

1/6	0s 37ms/step
-----	--------------

62%| | 205/330 [02:15<01:41, 1.23it/s]

6/6	0s 10ms/step
1/1	0s 88ms/step
5/5	0s 9ms/step
5/5	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step

1/1	0s 36ms/step
-----	--------------

1/1	0s 80ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 89ms/step
1/1	0s 115ms/step
1/1	0s 104ms/step
1/1	0s 113ms/step
1/1	0s 123ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step
1/1	0s 100ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 57ms/step
5/5	0s 9ms/step
1/1	0s 56ms/step

5/5	0s 11ms/step
5/5	0s 22ms/step
1/1	0s 47ms/step
1/1	0s 89ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 78ms/step

1/1	0s 81ms/step
1/1	0s 76ms/step

1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 115ms/step
1/1	0s 78ms/step
1/1	0s 167ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
5/5	0s 7ms/step
1/1	0s 45ms/step

1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
6/6	0s 7ms/step
1/1	0s 67ms/step

6/6	0s 7ms/step
-----	-------------

65%| | 213/330 [02:20<01:28, 1.32it/s]

5/5	0s 8ms/step
1/1	0s 155ms/step
1/1	0s 98ms/step
1/1	0s 90ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step

1/1	0s 74ms/step
-----	--------------

1/1	0s 66ms/step
1/1	0s 74ms/step
1/1	0s 100ms/step
1/1	0s 73ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
5/5	0s 20ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
6/6	0s 7ms/step
1/1	0s 40ms/step
4/4	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 78ms/step

1/5	0s 32ms/step
66%	217/330 [02:22<01:26, 1.31it/s]

5/5	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 78ms/step

1/1	0s 67ms/step
1/1	0s 83ms/step
1/1	0s 51ms/step

1/1	0s 80ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 80ms/step

1/1	0s 43ms/step
1/1	0s 137ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 72ms/step
1/1	0s 39ms/step

1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 90ms/step
1/1	0s 97ms/step
1/1	0s 40ms/step
6/6	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
6/6	0s 7ms/step
1/1	0s 46ms/step
6/6	0s 7ms/step
1/1	0s 61ms/step
6/6	0s 6ms/step
1/1	0s 48ms/step
1/1	0s 157ms/step
1/1	0s 140ms/step
1/1	0s 274ms/step
1/1	0s 335ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step



1/1	0s 57ms/step
1/1	0s 76ms/step
1/1	0s 48ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 91ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
6/6	0s 5ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
6/6	0s 8ms/step
7/7	0s 7ms/step
6/6	0s 8ms/step
1/1	0s 71ms/step

1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 98ms/step
1/1	0s 55ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step

68%| | 226/330 [02:28<01:11, 1.46it/s]

1/1	0s 49ms/step
-----	--------------

1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
6/6	0s 6ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
6/6	0s 7ms/step
6/6	0s 7ms/step
1/1	0s 67ms/step
6/6	0s 8ms/step

1/1	0s 46ms/step
1/1	0s 74ms/step
1/1	0s 55ms/step
1/1	0s 109ms/step
1/1	0s 62ms/step
1/1	0s 168ms/step
1/1	0s 68ms/step

1/1	0s 76ms/step
70%	230/330 [02:30<01:02, 1.60it/s]
1/1	0s 73ms/step

1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 75ms/step
1/1	0s 91ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step

1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
6/6	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
6/6	0s 8ms/step
6/6	0s 6ms/step
1/1	0s 61ms/step

5/5	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 135ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 36ms/step

1/1	0s 78ms/step
-----	--------------

1/1	0s 77ms/step
-----	--------------

71%	235/330 [02:33<00:49, 1.92it/s]
-----	---------------------------------

1/1	0s 86ms/step
-----	--------------

1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step

1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
6/6	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
6/6	0s 9ms/step
5/5	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 71ms/step

1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 93ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step

1/1	0s 43ms/step
-----	--------------

1/1	0s 74ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 143ms/step
1/1	0s 203ms/step
1/1	0s 69ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
5/5	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
6/6	0s 8ms/step
6/6	0s 8ms/step
1/1	0s 61ms/step

6/6	0s 13ms/step
1/1	0s 113ms/step
1/1	0s 115ms/step
1/1	0s 176ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step

1/1	0s 76ms/step
1/1	0s 54ms/step
1/1	0s 70ms/step

1/1	0s 150ms/step
1/1	0s 115ms/step
1/1	0s 87ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 152ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step

1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
6/6	0s 6ms/step
1/1	0s 31ms/step
1/1	0s 53ms/step
6/6	0s 12ms/step
5/5	0s 12ms/step
6/6	0s 7ms/step
1/1	0s 84ms/step

1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step
1/1	0s 82ms/step
1/1	0s 102ms/step
1/1	0s 50ms/step

1/1	0s 58ms/step
75%	246/330 [02:41<00:59, 1.40it/s]
1/1	0s 79ms/step
1/1	0s 72ms/step

1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 108ms/step
1/1	0s 130ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step



1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
5/5	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
6/6	0s 7ms/step
5/5	0s 8ms/step
1/1	0s 57ms/step

1/5	0s 32ms/step
75%	249/330 [02:43<01:04, 1.26it/s]

5/5	0s 9ms/step
1/1	0s 55ms/step
1/1	0s 93ms/step
1/1	0s 133ms/step
1/1	0s 102ms/step

1/1	0s 100ms/step
1/1	0s 112ms/step

1/1	0s 58ms/step
76%	251/330 [02:43<00:43, 1.83it/s]

1/1	0s 74ms/step
1/1	0s 126ms/step

1/1	0s 101ms/step
-----	---------------

```

76%|      | 252/330 [02:43<00:36,  2.16it/s]
1/1      0s 91ms/step
1/1      0s 58ms/step
1/1      0s 56ms/step
1/1      0s 56ms/step
1/1      0s 46ms/step
1/1      0s 43ms/step
1/1      0s 43ms/step
1/1      0s 54ms/step
1/1      0s 41ms/step
1/1      0s 41ms/step
1/1      0s 37ms/step
1/1      0s 38ms/step
1/1      0s 39ms/step
1/1      0s 39ms/step
1/1      0s 41ms/step
1/1      0s 36ms/step
1/1      0s 38ms/step
1/1      0s 48ms/step
1/1      0s 39ms/step
1/1      0s 36ms/step
1/1      0s 40ms/step
1/1      0s 38ms/step
1/1      0s 47ms/step
1/1      0s 46ms/step
1/1      0s 45ms/step
1/1      0s 37ms/step
1/1      0s 41ms/step
1/1      0s 40ms/step
1/1      0s 32ms/step
1/1      0s 33ms/step
1/1      0s 33ms/step
1/1      0s 41ms/step
1/1      0s 38ms/step
1/1      0s 40ms/step
5/5      0s 6ms/step
1/1      0s 36ms/step
1/1      0s 32ms/step
1/1      0s 45ms/step
6/6      0s 18ms/step
6/6      0s 7ms/step
1/1      0s 63ms/step

6/6      0s 8ms/step
77%|      | 253/330 [02:45<01:06,  1.16it/s]

```

1/1	0s 52ms/step
1/1	0s 114ms/step
1/1	0s 151ms/step
1/1	0s 73ms/step

1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 87ms/step

1/1	0s 56ms/step
1/1	0s 151ms/step
1/1	0s 66ms/step

1/1	0s 75ms/step
1/1	0s 93ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 107ms/step
1/1	0s 76ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step

1/1	0s 34ms/step
5/5	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 55ms/step
6/6	0s 8ms/step
6/6	0s 6ms/step
6/6	0s 6ms/step
1/1	0s 66ms/step

1/1	0s 53ms/step
1/1	0s 105ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 80ms/step

1/1	0s 43ms/step
1/1	0s 75ms/step
1/1	0s 85ms/step

1/1	0s 73ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 131ms/step
1/1	0s 131ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step

1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
6/6	0s 6ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
6/6	0s 9ms/step
4/4	0s 8ms/step
6/6	0s 7ms/step
1/1	0s 66ms/step

1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 100ms/step
1/1	0s 119ms/step
1/1	0s 114ms/step

1/1	0s 72ms/step
79%	262/330 [02:51<00:47, 1.42it/s]
1/1	0s 77ms/step

1/1	0s 63ms/step
1/1	0s 125ms/step
1/1	0s 70ms/step
1/1	0s 186ms/step
1/1	0s 42ms/step

80%	264/330 [02:51<00:31, 2.11it/s]
1/1	0s 52ms/step

1/1	0s 55ms/step
1/1	0s 55ms/step

1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 141ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
6/6	0s 6ms/step
1/1	0s 47ms/step
6/6	0s 7ms/step
6/6	0s 8ms/step
1/1	0s 46ms/step
5/5	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step

1/1	0s 93ms/step
1/1	0s 93ms/step

81%| | 266/330 [02:54<00:44, 1.45it/s]

1/1	0s 68ms/step
1/1	0s 115ms/step
1/1	0s 88ms/step
1/1	0s 167ms/step
1/1	0s 150ms/step
1/1	0s 165ms/step
1/1	0s 383ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
7/7	0s 8ms/step
7/7	0s 5ms/step

6/6	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step

1/1	0s 45ms/step
1/1	0s 74ms/step
1/1	0s 67ms/step

1/1	0s 66ms/step
1/1	0s 78ms/step

1/1	0s 90ms/step
1/1	0s 65ms/step
1/1	0s 115ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 121ms/step



1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
6/6	0s 6ms/step
5/5	0s 8ms/step
6/6	0s 6ms/step
5/5	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step

1/1	0s 69ms/step
-----	--------------

1/1	0s 110ms/step
1/1	0s 219ms/step
1/1	0s 148ms/step
1/1	0s 94ms/step

1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step

1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
6/6	0s 7ms/step
6/6	0s 7ms/step
5/5	0s 9ms/step
6/6	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 117ms/step
1/1	0s 148ms/step
1/1	0s 159ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
6/6	0s 8ms/step
7/7	0s 6ms/step
6/6	0s 6ms/step
1/1	0s 48ms/step
5/5	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step

85%| | 281/330 [03:04<00:41, 1.17it/s]

1/1	0s 33ms/step
-----	--------------

1/1	0s 39ms/step
1/1	0s 60ms/step
1/1	0s 71ms/step

```

86%|      | 283/330 [03:04<00:25,  1.87it/s]
1/1      0s 78ms/step

1/1      0s 140ms/step
1/1      0s 162ms/step
1/1      0s 55ms/step


1/1      0s 49ms/step
1/1      0s 64ms/step
1/1      0s 87ms/step
1/1      0s 97ms/step
1/1      0s 61ms/step
1/1      0s 50ms/step
1/1      0s 49ms/step
1/1      0s 47ms/step
1/1      0s 46ms/step
1/1      0s 47ms/step
1/1      0s 94ms/step
1/1      0s 125ms/step
1/1      0s 62ms/step
1/1      0s 65ms/step
1/1      0s 34ms/step
1/1      0s 39ms/step
1/1      0s 40ms/step
1/1      0s 35ms/step
1/1      0s 43ms/step
1/1      0s 40ms/step
1/1      0s 36ms/step
1/1      0s 39ms/step
1/1      0s 44ms/step
1/1      0s 40ms/step
1/1      0s 37ms/step
1/1      0s 38ms/step
1/1      0s 33ms/step
1/1      0s 37ms/step
1/1      0s 35ms/step
1/1      0s 37ms/step
1/1      0s 32ms/step
1/1      0s 36ms/step
1/1      0s 31ms/step
1/1      0s 36ms/step
1/1      0s 37ms/step
1/1      0s 46ms/step
1/1      0s 42ms/step
5/5      0s 6ms/step

```

5/5	0s 7ms/step
6/6	0s 9ms/step
1/1	0s 56ms/step
6/6	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 68ms/step

1/1	0s 47ms/step
1/1	0s 83ms/step
1/1	0s 55ms/step

1/1	0s 58ms/step
1/1	0s 73ms/step

1/1	0s 97ms/step
1/1	0s 69ms/step
1/1	0s 87ms/step

87%| | 288/330 [03:07<00:18, 2.31it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 88ms/step
1/1	0s 87ms/step
1/1	0s 79ms/step
1/1	0s 82ms/step
1/1	0s 113ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step

1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
6/6	0s 7ms/step
6/6	0s 6ms/step
6/6	0s 6ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
7/7	0s 9ms/step
1/1	0s 66ms/step

1/1	0s 47ms/step
1/1	0s 83ms/step

1/1	0s 61ms/step
1/1	0s 177ms/step
1/1	0s 132ms/step
1/1	0s 214ms/step
1/1	0s 62ms/step

1/1	0s 72ms/step
-----	--------------

88%| | 291/330 [03:09<00:21, 1.78it/s]

1/1	0s 75ms/step
-----	--------------

1/1	0s 87ms/step
1/1	0s 156ms/step
1/1	0s 181ms/step
1/1	0s 79ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step

1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 79ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 79ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
6/6	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
6/6	0s 8ms/step
1/1	0s 54ms/step
6/6	0s 12ms/step
1/1	0s 90ms/step
1/1	0s 60ms/step
5/5	0s 11ms/step
1/1	0s 102ms/step
1/1	0s 137ms/step
1/1	0s 114ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 91ms/step

1/1	0s 64ms/step
1/1	0s 163ms/step
1/1	0s 52ms/step

1/1	0s 55ms/step
1/1	0s 96ms/step
1/1	0s 65ms/step
1/1	0s 79ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
5/5	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
6/6	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step
7/7	0s 8ms/step



1/1	0s 52ms/step
6/6	0s 11ms/step
1/1	0s 155ms/step
1/1	0s 181ms/step
1/1	0s 79ms/step

1/1	0s 73ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 84ms/step

1/1	0s 101ms/step
1/1	0s 163ms/step
1/1	0s 63ms/step
1/1	0s 130ms/step
1/1	0s 99ms/step
1/1	0s 66ms/step
1/1	0s 79ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step

6/6	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
6/6	0s 6ms/step
1/1	0s 50ms/step
7/7	0s 9ms/step
1/1	0s 64ms/step

7/7	0s 6ms/step
1/1	0s 70ms/step
1/1	0s 117ms/step
1/1	0s 113ms/step
1/1	0s 102ms/step
1/1	0s 49ms/step

92%| | 302/330 [03:17<00:19, 1.45it/s]

1/1	0s 63ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 126ms/step

1/1	0s 176ms/step
1/1	0s 104ms/step
1/1	0s 167ms/step

1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step
1/1	0s 82ms/step
1/1	0s 72ms/step
1/1	0s 133ms/step
1/1	0s 117ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step

1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
7/7	0s 6ms/step
1/1	0s 43ms/step
6/6	0s 7ms/step
1/1	0s 46ms/step
6/6	0s 7ms/step
6/6	0s 6ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step

1/1	0s 47ms/step
1/1	0s 123ms/step

1/1	0s 66ms/step
93%	306/330 [03:20<00:17, 1.41it/s]

1/1	0s 73ms/step
-----	--------------

1/1	0s 63ms/step
1/1	0s 79ms/step

1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 133ms/step
1/1	0s 59ms/step
1/1	0s 169ms/step
1/1	0s 73ms/step

1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 98ms/step
1/1	0s 75ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
6/6	0s 7ms/step
6/6	0s 8ms/step
1/1	0s 43ms/step
6/6	0s 6ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 66ms/step
6/6	0s 8ms/step
1/1	0s 73ms/step
1/1	0s 84ms/step

1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 105ms/step
1/1	0s 83ms/step
1/1	0s 181ms/step

1/1	0s 71ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 92ms/stepp
1/1	0s 156ms/step
1/1	0s 129ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 248ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
6/6	0s 6ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
6/6	0s 7ms/step
1/1	0s 44ms/step

6/6	0s 7ms/step
1/1	0s 58ms/step

1/1	0s 45ms/step
7/7	0s 21ms/step
1/1	0s 79ms/step
1/1	0s 108ms/step
1/1	0s 124ms/step

1/1	0s 51ms/step
1/1	0s 85ms/step
1/1	0s 55ms/step

1/1	0s 57ms/step
1/1	0s 83ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 172ms/step
1/1	0s 59ms/step
1/1	0s 180ms/step

1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 116ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step

1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
7/7	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
5/5	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step

6/6	0s 9ms/step
1/1	0s 125ms/step

96%| | 318/330 [03:28<00:08, 1.47it/s]

1/1	0s 79ms/step
-----	--------------

1/1	0s 81ms/step
7/7	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 90ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 96ms/step
1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 89ms/step

1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 109ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step

1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
6/6	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
6/6	0s 8ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
6/6	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step

6/6	0s 12ms/step
1/1	0s 69ms/step

1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 76ms/step
1/1	0s 71ms/step
1/1	0s 114ms/step

1/1	0s 45ms/step
-----	--------------

98%| | 323/330 [03:31<00:03, 1.78it/s]

1/1	0s 53ms/step
-----	--------------



1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 91ms/step
1/1	0s 143ms/step
1/1	0s 144ms/step
1/1	0s 182ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
8/8	0s 8ms/step
1/1	0s 40ms/step
6/6	0s 6ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
6/6	0s 7ms/step
1/1	0s 60ms/step

1/1            0s 73ms/step  
7/7            0s 12ms/step

1/1            0s 122ms/step  
1/1            0s 68ms/step  
1/1            0s 97ms/step  
1/1            0s 53ms/step  
1/1            0s 55ms/step  
1/1            0s 60ms/step  
1/1            0s 78ms/step

1/1            0s 65ms/step

1/1            0s 97ms/step  
1/1            0s 137ms/step  
1/1            0s 36ms/step  
1/1            0s 37ms/step  
1/1            0s 38ms/step  
1/1            0s 28ms/step  
1/1            0s 33ms/step  
1/1            0s 33ms/step  
1/1            0s 28ms/step  
1/1            0s 30ms/step  
1/1            0s 31ms/step  
1/1            0s 32ms/step  
1/1            0s 27ms/step  
1/1            0s 28ms/step  
1/1            0s 24ms/step  
1/1            0s 35ms/step  
5/5            0s 5ms/step  
6/6            0s 4ms/step  
1/1            0s 35ms/step  
1/1            0s 34ms/step  
1/1            0s 45ms/step  
1/1            0s 42ms/step

100%|        | 330/330 [03:35<00:00, 1.53it/s]

Processing folders: 30%|                    | 8/27 [28:39<1:06:48, 210.98s/it]

1/1            0s 54ms/step  
1/1            0s 61ms/step  
1/1            0s 67ms/step  
1/1            0s 71ms/step  
1/1            0s 39ms/step

1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
6/6	0s 8ms/step
6/6	0s 8ms/step
6/6	0s 10ms/step
6/6	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 77ms/step
1/1	0s 75ms/step

1/1	0s 81ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 119ms/step
1/1	0s 226ms/step
1/1	0s 226ms/step
1/1	0s 99ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
6/6	0s 8ms/step
5/5	0s 6ms/step
6/6	0s 7ms/step
1/1	0s 42ms/step
6/6	0s 7ms/step

1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step

1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 146ms/step

1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 153ms/step
1/1	0s 92ms/step
1/1	0s 124ms/step
1/1	0s 90ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step

1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
6/6	0s 7ms/step
6/6	0s 7ms/step
5/5	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
8/8	0s 9ms/step
1/1	0s 73ms/step

1/1	0s 72ms/step
1/1	0s 67ms/step

1/1	0s 113ms/step
1/1	0s 74ms/step
1/1	0s 61ms/step
1/1	0s 134ms/step
1/1	0s 135ms/step
1/1	0s 89ms/step
1/1	0s 147ms/step

1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 98ms/step
1/1	0s 79ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step

1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
7/7	0s 7ms/step
7/7	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
7/7	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
7/7	0s 8ms/step
1/1	0s 68ms/step

1/1	0s 53ms/step
1/1	0s 86ms/step
1/1	0s 100ms/step
1/1	0s 64ms/step
1/1	0s 153ms/step
1/1	0s 68ms/step

1/1	0s 62ms/step
5%	15/330 [00:10<03:04, 1.7lit/s]

1/1	0s 69ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step

1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 165ms/step
1/1	0s 73ms/step
1/1	0s 154ms/step

1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
8/8	0s 9ms/step
1/1	0s 44ms/step
7/7	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step

1/1	0s 122ms/step
6/7	0s 23ms/step

7/7	0s 24ms/step
1/1	0s 85ms/step
7/7	0s 10ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step



1/1	0s 71ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 74ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 117ms/step
1/1	0s 124ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
7/7	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step
7/7	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 71ms/step
1/1	0s 55ms/step

6/6	0s 13ms/step
1/1	0s 170ms/step
1/1	0s 142ms/step
6/6	0s 16ms/step

1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 89ms/step
1/1	0s 75ms/step

1/1	0s 91ms/step
1/1	0s 68ms/step
1/1	0s 76ms/step

1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 110ms/step
1/1	0s 78ms/step
1/1	0s 122ms/step
1/1	0s 101ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step

1/1	0s 30ms/step
1/1	0s 35ms/step
6/6	0s 10ms/step
1/1	0s 32ms/step
6/6	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 69ms/step
1/6	0s 35ms/step

6/6	0s 9ms/step
1/1	0s 108ms/step

1/1	0s 70ms/step
8/8	0s 9ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step
1/1	0s 89ms/step
1/1	0s 49ms/step

1/1	0s 59ms/step
8%	27/330 [00:18<02:58, 1.69it/s]

1/1	0s 55ms/step
1/1	0s 141ms/step
1/1	0s 100ms/step

1/1	0s 80ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 98ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step

1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
6/6	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
6/6	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 118ms/step

6/6	0s 9ms/step
6/6	0s 8ms/step
1/1	0s 89ms/step

1/1	0s 50ms/step
1/1	0s 156ms/step
1/1	0s 97ms/step
1/1	0s 77ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 71ms/step

1/1	0s 98ms/step
1/1	0s 151ms/step
1/1	0s 134ms/step
1/1	0s 111ms/step
1/1	0s 62ms/step

1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
5/5	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
5/5	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 40ms/step
5/5	0s 10ms/step
1/1	0s 73ms/step

1/1	0s 78ms/step
5/5	0s 11ms/step

1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 108ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step

1/1	0s 79ms/step
1/1	0s 49ms/step
1/1	0s 79ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
11%	36/330 [00:23<02:08, 2.29it/s]
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 160ms/step
1/1	0s 47ms/step
1/1	0s 102ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
5/5	0s 8ms/step
1/1	0s 36ms/step
5/5	0s 9ms/step
1/1	0s 36ms/step

1/1	0s 36ms/step
5/5	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step
5/5	0s 8ms/step
1/1	0s 66ms/step

1/1	0s 55ms/step
1/1	0s 101ms/step

1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 80ms/step

12%	40/330 [00:25<02:20, 2.06it/s]
1/1	0s 36ms/step

1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 151ms/step
1/1	0s 79ms/step
1/1	0s 156ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 193ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step

1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
5/5	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
5/5	0s 7ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step

12%| | 41/330 [00:27<04:01, 1.20it/s]

1/5	0s 36ms/step
-----	--------------

5/5	0s 6ms/step
1/1	0s 73ms/step

1/1	0s 53ms/step
5/5	0s 9ms/step
1/1	0s 118ms/step
1/1	0s 72ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 73ms/step

1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 101ms/step

1/1	0s 63ms/step
1/1	0s 116ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step



1/1	0s 37ms/step
1/1	0s 83ms/step
1/1	0s 138ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
5/5	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
5/5	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
5/5	0s 8ms/step

5/5	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 154ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step

1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 119ms/step
1/1	0s 115ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
4/4	0s 7ms/step
1/1	0s 27ms/step
1/1	0s 64ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
7/7	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 63ms/step

1/1	0s 50ms/step
5/5	0s 14ms/step
5/5	0s 12ms/step
1/1	0s 141ms/step
1/1	0s 96ms/step

1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 87ms/step
1/1	0s 114ms/step
1/1	0s 134ms/step
1/1	0s 51ms/step

1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step
5/5	0s 7ms/step
1/1	0s 30ms/step
4/4	0s 6ms/step

1/1	0s 28ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
5/5	0s 6ms/step
1/1	0s 59ms/step

1/1	0s 73ms/step
6/6	0s 9ms/step

1/1	0s 109ms/step
1/1	0s 120ms/step
1/1	0s 77ms/step
2/2	0s 14ms/step
1/1	0s 55ms/step
1/1	0s 89ms/step
1/1	0s 46ms/step

1/1	0s 51ms/step
17%	55/330 [00:35<02:25, 1.89it/s]
1/1	0s 49ms/step
1/1	0s 72ms/step

17%	56/330 [00:35<01:59, 2.28it/s]
1/1	0s 47ms/step

1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 89ms/step
1/1	0s 197ms/step
1/1	0s 163ms/step
1/1	0s 106ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step

1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
5/5	0s 7ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step
1/1	0s 64ms/step

1/1	0s 63ms/step
1/1	0s 83ms/step
5/5	0s 12ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 49ms/step

1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 77ms/step
1/1	0s 51ms/step

1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 121ms/step
1/1	0s 106ms/step

1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
6/6	0s 7ms/step
1/1	0s 35ms/step
5/5	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/5	0s 47ms/step

5/5	0s 8ms/step
1/1	0s 71ms/step
5/5	0s 23ms/step
1/1	0s 150ms/step
1/1	0s 83ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 120ms/step
1/1	0s 111ms/step
1/1	0s 75ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 28ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
5/5	0s 8ms/step
5/5	0s 9ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
6/6	0s 10ms/step
1/1	0s 67ms/step

1/6	0s 34ms/step
20%	65/330 [00:42<03:38, 1.21it/s]
6/6	0s 7ms/step
1/1	0s 127ms/step
1/1	0s 102ms/step
1/1	0s 93ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 80ms/step
1/1	0s 99ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step



6/6	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
6/6	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/6	0s 35ms/step

6/6	0s 9ms/step
7/7	0s 10ms/step
1/1	0s 81ms/step

1/1	0s 136ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 115ms/step

1/1	0s 68ms/step
22%	71/330 [00:45<02:37, 1.64it/s]
1/1	0s 72ms/step

1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 93ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step

1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
6/6	0s 8ms/step
1/1	0s 43ms/step
5/5	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step
6/6	0s 8ms/step
1/1	0s 73ms/step
5/5	0s 11ms/step
1/1	0s 82ms/step
1/1	0s 67ms/step
1/1	0s 81ms/step
1/1	0s 90ms/step
1/1	0s 82ms/step
1/1	0s 93ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 46ms/step
1/1	0s 72ms/step
1/1	0s 107ms/step

1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 84ms/step
1/1	0s 81ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
5/5	0s 6ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
6/6	0s 5ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step

1/1	0s 60ms/step
1/1	0s 87ms/step
6/6	0s 13ms/step
1/1	0s 65ms/step
6/6	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step

1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step

1/1	0s 46ms/step
1/1	0s 71ms/step

1/1	0s 113ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
6/6	0s 9ms/step
6/6	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 29ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step

7/7	0s 12ms/step
1/1	0s 64ms/step
6/6	0s 12ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 77ms/step
1/1	0s 62ms/step

1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 136ms/step
1/1	0s 95ms/step
1/1	0s 183ms/step
1/1	0s 179ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
6/6	0s 7ms/step
6/6	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step

1/1	0s 236ms/step
1/1	0s 237ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 60ms/step
1/1	0s 36ms/step
1/1	0s 68ms/step
1/1	0s 39ms/step

1/1	0s 55ms/step
1/1	0s 95ms/step
6/6	0s 10ms/step
5/5	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 83ms/step
1/1	0s 42ms/step

1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step

1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
6/6	0s 9ms/step
1/1	0s 38ms/step
5/5	0s 6ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 57ms/step

1/1	0s 66ms/step
1/1	0s 68ms/step
6/6	0s 10ms/step
1/1	0s 75ms/step
6/6	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step

1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 117ms/step
1/1	0s 74ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step

1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 26ms/step
6/6	0s 6ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
5/5	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step
5/5	0s 8ms/step
5/5	0s 10ms/step
1/1	0s 61ms/step

1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step

1/1	0s 57ms/step
1/1	0s 88ms/step

1/1	0s 88ms/step
1/1	0s 102ms/step
1/1	0s 109ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step



1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 68ms/step
1/1	0s 36ms/step
1/1	0s 66ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
4/4	0s 7ms/step
5/5	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
5/5	0s 6ms/step
5/5	0s 7ms/step
1/1	0s 77ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 102ms/step
1/1	0s 57ms/step

1/1 0s 74ms/step

1/1 0s 68ms/step  
1/1 0s 51ms/step  
1/1 0s 56ms/step  
1/1 0s 71ms/step  
1/1 0s 47ms/step  
1/1 0s 44ms/step  
1/1 0s 44ms/step  
1/1 0s 48ms/step  
1/1 0s 47ms/step  
1/1 0s 43ms/step  
1/1 0s 46ms/step  
1/1 0s 40ms/step  
1/1 0s 41ms/step  
1/1 0s 42ms/step  
1/1 0s 43ms/step  
1/1 0s 47ms/step  
1/1 0s 41ms/step  
1/1 0s 43ms/step  
1/1 0s 44ms/step  
1/1 0s 45ms/step  
1/1 0s 43ms/step  
1/1 0s 34ms/step  
1/1 0s 39ms/step  
1/1 0s 31ms/step  
1/1 0s 36ms/step  
1/1 0s 33ms/step  
1/1 0s 36ms/step  
1/1 0s 35ms/step  
1/1 0s 34ms/step  
1/1 0s 33ms/step  
1/1 0s 38ms/step  
5/5 0s 7ms/step  
1/1 0s 45ms/step  
4/4 0s 8ms/step  
1/1 0s 45ms/step  
1/1 0s 41ms/step  
1/1 0s 76ms/step  
1/1 0s 113ms/step  
1/1 0s 44ms/step  
5/5 0s 7ms/step  
1/1 0s 73ms/step

1/1 0s 69ms/step  
4/4 0s 11ms/step

1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step
1/1	0s 77ms/step
1/1	0s 99ms/step
1/1	0s 86ms/step

1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 71ms/step

1/1	0s 36ms/step
-----	--------------

32%| | 104/330 [01:06<01:47, 2.10it/s]

1/1	0s 43ms/step
1/1	0s 111ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step

1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
5/5	0s 11ms/step
1/1	0s 30ms/step
5/5	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
5/5	0s 11ms/step
1/1	0s 100ms/step
1/1	0s 163ms/step
1/4	0s 37ms/step

4/4	0s 10ms/step
1/1	0s 63ms/step
1/1	0s 86ms/step

1/1	0s 145ms/step
1/1	0s 62ms/step
1/1	0s 95ms/step
1/1	0s 76ms/step

1/1	0s 54ms/step
1/1	0s 91ms/step

1/1	0s 97ms/step
1/1	0s 144ms/step
1/1	0s 143ms/step
1/1	0s 85ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step

1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
5/5	0s 5ms/step
5/5	0s 7ms/step
1/1	0s 50ms/step
7/7	0s 8ms/step
8/8	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step

2/2	0s 10ms/step
1/1	0s 105ms/step

1/1	0s 86ms/step
2/2	0s 19ms/step
1/1	0s 78ms/step

1/1	0s 50ms/step
34%	111/330 [01:11<02:00, 1.82it/s]
1/1	0s 71ms/step

1/1	0s 137ms/step
1/1	0s 107ms/step
1/1	0s 57ms/step

1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 31ms/step
8/8	0s 7ms/step
1/1	0s 36ms/step
7/7	0s 6ms/step
2/2	0s 11ms/step
8/8	0s 10ms/step
1/1	0s 67ms/step
8/9	0s 7ms/step

9/9	0s 7ms/step
-----	-------------

34%	113/330 [01:13<03:19, 1.09it/s]
-----	---------------------------------

2/2	0s 10ms/step
-----	--------------

1/1	0s 78ms/step
2/2	0s 18ms/step
1/1	0s 108ms/step

1/1	0s 73ms/step
2/2	0s 20ms/step
1/1	0s 83ms/step

1/1	0s 51ms/step
1/1	0s 156ms/step
1/1	0s 67ms/step

1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 114ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 84ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step

1/1	0s 38ms/step
1/1	0s 39ms/step
8/8	0s 7ms/step
1/1	0s 38ms/step
8/8	0s 10ms/step
2/2	0s 15ms/step
8/8	0s 9ms/step
6/6	0s 6ms/step
1/1	0s 63ms/step

2/2	0s 10ms/step
2/2	0s 14ms/step
1/1	0s 76ms/step
1/1	0s 159ms/step
1/1	0s 115ms/step
1/1	0s 102ms/step

1/1	0s 84ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 95ms/step
1/1	0s 121ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step



1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 26ms/step
8/8	0s 8ms/step
5/5	0s 8ms/step
5/5	0s 7ms/step
5/5	0s 7ms/step
2/2	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 73ms/step
1/1	0s 50ms/step

1/1	0s 76ms/step
1/1	0s 81ms/step

1/1	0s 125ms/step
1/1	0s 125ms/step

38%| | 124/330 [01:19<01:26, 2.39it/s]

1/1	0s 54ms/step
-----	--------------

1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 116ms/step
1/1	0s 90ms/step
1/1	0s 166ms/step
1/1	0s 124ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step

1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
5/5	0s 7ms/step
4/4	0s 7ms/step
5/5	0s 7ms/step
5/5	0s 6ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step

1/1	0s 58ms/step
1/1	0s 85ms/step

1/1	0s 119ms/step
1/1	0s 103ms/step
1/1	0s 92ms/step

1/1	0s 71ms/step
-----	--------------

39%| | 128/330 [01:21<01:27, 2.30it/s]

1/1	0s 73ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 171ms/step
1/1	0s 172ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 87ms/step
1/1	0s 106ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
5/5	0s 6ms/step
4/4	0s 8ms/step
5/5	0s 9ms/step
5/5	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 70ms/step

1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 90ms/step
1/1	0s 369ms/step
1/1	0s 333ms/step
1/1	0s 338ms/step
1/1	0s 77ms/step
1/1	0s 117ms/step
1/1	0s 93ms/step
1/1	0s 81ms/step
1/1	0s 67ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step

1/1	0s 32ms/step
1/1	0s 101ms/step
6/6	0s 10ms/step
5/5	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
5/5	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 90ms/step
1/1	0s 78ms/step

1/1	0s 54ms/step
1/1	0s 72ms/step

1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 132ms/step

1/1	0s 121ms/step
1/1	0s 74ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 105ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step

1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
6/6	0s 8ms/step
1/1	0s 34ms/step
6/6	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step
1/5	0s 48ms/step

5/5	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 78ms/step

1/1	0s 51ms/step
1/1	0s 71ms/step
1/1	0s 151ms/step
1/1	0s 103ms/step

1/1	0s 42ms/step
42%	139/330 [01:29<01:45, 1.82it/s]

1/1	0s 46ms/step
-----	--------------

1/1	0s 69ms/step
-----	--------------

1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 109ms/step
1/1	0s 159ms/step
1/1	0s 125ms/step

1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
6/6	0s 7ms/step
1/1	0s 30ms/step
4/4	0s 6ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
6/6	0s 9ms/step
1/1	0s 60ms/step

8/8	0s 8ms/step
1/1	0s 62ms/step

1/1	0s 133ms/step
1/1	0s 110ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 162ms/step

1/1	0s 81ms/step
1/1	0s 76ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 116ms/step
1/1	0s 124ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
7/7	0s 7ms/step
7/7	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
7/7	0s 8ms/step
7/7	0s 6ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step



1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 125ms/step
1/1	0s 86ms/step
1/1	0s 99ms/step

1/1	0s 51ms/step
1/1	0s 79ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 84ms/step
1/1	0s 104ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
7/7	0s 7ms/step
1/1	0s 44ms/step

9/9	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
7/7	0s 7ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step

8/8	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 79ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step

1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 97ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step

1/1	0s 42ms/step
1/1	0s 27ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
7/7	0s 8ms/step
7/7	0s 7ms/step
1/1	0s 30ms/step
1/1	0s 46ms/step
2/2	0s 20ms/step
5/5	0s 8ms/step
5/5	0s 9ms/step
1/1	0s 67ms/step

1/1	0s 77ms/step
1/1	0s 69ms/step
1/1	0s 136ms/step
1/1	0s 93ms/step
1/1	0s 72ms/step
1/1	0s 68ms/step
1/1	0s 76ms/step

1/1	0s 52ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 121ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step

1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
5/5	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
6/6	0s 8ms/step
5/5	0s 9ms/step
1/1	0s 85ms/step
1/1	0s 81ms/step

1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 133ms/step
1/1	0s 145ms/step

1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 83ms/step

1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 103ms/step
1/1	0s 75ms/step
1/1	0s 54ms/step

1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 28ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
5/5	0s 7ms/step
1/1	0s 36ms/step
5/5	0s 5ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
5/5	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
4/4	0s 9ms/step
1/1	0s 68ms/step

1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 84ms/step
1/1	0s 55ms/step

1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step

1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
5/5	0s 9ms/step
1/1	0s 39ms/step
6/6	0s 7ms/step
1/1	0s 39ms/step
6/6	0s 7ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step

6/6	0s 25ms/step
1/1	0s 94ms/step
1/1	0s 87ms/step
1/1	0s 97ms/step

1/1	0s 55ms/step
1/1	0s 109ms/step
1/1	0s 71ms/step

1/1	0s 108ms/step
1/1	0s 163ms/step
1/1	0s 61ms/step
1/1	0s 76ms/step

1/1	0s 102ms/step
1/1	0s 134ms/step
1/1	0s 75ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 155ms/step
1/1	0s 160ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
5/5	0s 11ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step

6/6	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
5/5	0s 10ms/step
1/1	0s 69ms/step

1/1	0s 58ms/step
1/1	0s 90ms/step

52%| | 170/330 [01:49<01:50, 1.45it/s]

1/1	0s 107ms/step
-----	---------------

1/1	0s 70ms/step
1/1	0s 93ms/step

1/1	0s 62ms/step
1/1	0s 75ms/step
1/1	0s 84ms/step

1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 133ms/step
1/1	0s 59ms/step
1/1	0s 97ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step



1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
6/6	0s 7ms/step
6/6	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step

1/1	0s 53ms/step
1/1	0s 72ms/step
1/1	0s 186ms/step

1/1	0s 65ms/step
1/1	0s 96ms/step

1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 122ms/step

1/1	0s 103ms/step
1/1	0s 177ms/step
1/1	0s 128ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 99ms/step
1/1	0s 131ms/step
1/1	0s 63ms/step

1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 235ms/step
1/1	0s 27ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 27ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
7/7	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
7/7	0s 6ms/step
7/7	0s 8ms/step
1/1	0s 59ms/step

7/7	0s 19ms/step
1/1	0s 145ms/step
1/1	0s 78ms/step
1/1	0s 75ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 70ms/step

1/1	0s 41ms/step
-----	--------------

54%| | 178/330 [01:54<02:00, 1.26it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 71ms/step
-----	--------------

1/1	0s 43ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 142ms/step
1/1	0s 80ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
6/6	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 28ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
7/7	0s 8ms/step
7/7	0s 7ms/step
1/1	0s 75ms/step

7/7	0s 7ms/step
-----	-------------

1/1	0s 212ms/step
1/1	0s 86ms/step
1/1	0s 78ms/step
2/2	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 90ms/step
1/1	0s 83ms/step

1/1	0s 44ms/step
1/1	0s 80ms/step

1/1	0s 44ms/step
56%	184/330 [01:57<01:08, 2.13it/s]
1/1	0s 46ms/step

1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 105ms/step
1/1	0s 103ms/step
1/1	0s 70ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 26ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step

1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
7/7	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
7/7	0s 7ms/step
1/1	0s 58ms/step

56%| | 185/330 [01:59<01:52, 1.29it/s]

1/7	0s 33ms/step
-----	--------------

7/7	0s 10ms/step
7/7	0s 19ms/step
1/1	0s 110ms/step
1/1	0s 101ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 82ms/step

56%| | 186/330 [02:00<01:40, 1.43it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 81ms/step

1/1	0s 137ms/step
-----	---------------

57%| | 187/330 [02:00<01:22, 1.73it/s]

1/1	0s 140ms/step
1/1	0s 77ms/step
1/1	0s 122ms/step

1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step

1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 117ms/step
1/1	0s 180ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
7/7	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 66ms/step

7/7	0s 20ms/step
1/1	0s 93ms/step
7/7	0s 13ms/step
7/7	0s 13ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step

1/1	0s 64ms/step
-----	--------------

1/1	0s 81ms/step
1/1	0s 51ms/step
1/1	0s 78ms/step
1/1	0s 74ms/step
1/1	0s 77ms/step
1/1	0s 100ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
9/9	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
7/7	0s 6ms/step
7/7	0s 6ms/step
1/1	0s 67ms/step
8/8	0s 20ms/step

1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 83ms/step

1/1	0s 47ms/step
1/1	0s 120ms/step

1/1	0s 159ms/step
1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
6/6	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step



1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 83ms/step
7/7	0s 9ms/step

7/7	0s 9ms/step
7/7	0s 12ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 139ms/step
1/1	0s 74ms/step
1/1	0s 91ms/step
1/2	0s 49ms/step

2/2	0s 21ms/step
1/1	0s 56ms/step
1/1	0s 77ms/step

1/1	0s 54ms/step
1/1	0s 102ms/step
1/1	0s 52ms/step

1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 82ms/step
1/1	0s 81ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step

1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
7/7	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
6/6	0s 5ms/step
1/1	0s 68ms/step

8/8	0s 10ms/step
8/8	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 80ms/step
2/2	0s 10ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 80ms/step

1/1	0s 69ms/step
1/1	0s 74ms/step
1/1	0s 44ms/step

1/1	0s 52ms/step
1/1	0s 124ms/step
1/1	0s 60ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step

1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
7/7	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
6/6	0s 9ms/step
7/7	0s 7ms/step
1/1	0s 62ms/step
6/6	0s 19ms/step
1/1	0s 84ms/step
1/1	0s 75ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 109ms/step
1/1	0s 138ms/step
1/1	0s 162ms/step
1/1	0s 94ms/step

1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 27ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
7/7	0s 6ms/step
1/1	0s 41ms/step
8/8	0s 6ms/step
9/9	0s 6ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step

1/2	0s 50ms/step
-----	--------------

63%| | 209/330 [02:15<01:37, 1.24it/s]

2/2	0s 14ms/step
1/1	0s 54ms/step
8/8	0s 21ms/step

1/1 0s 131ms/step  
1/1 0s 93ms/step

1/1 0s 79ms/step  
1/1 0s 51ms/step  
1/1 0s 136ms/step  
2/2 0s 22ms/step  
1/1 0s 46ms/step  
1/1 0s 58ms/step  
1/1 0s 45ms/step  
1/1 0s 66ms/step  
1/1 0s 41ms/step

64%| | 212/330 [02:16<00:59, 1.98it/s]

1/1 0s 35ms/step

1/1 0s 40ms/step  
1/1 0s 56ms/step  
1/1 0s 47ms/step  
1/1 0s 47ms/step  
1/1 0s 74ms/step  
1/1 0s 53ms/step  
1/1 0s 51ms/step  
1/1 0s 36ms/step  
1/1 0s 42ms/step  
1/1 0s 42ms/step  
1/1 0s 42ms/step  
1/1 0s 43ms/step  
1/1 0s 42ms/step  
1/1 0s 33ms/step  
1/1 0s 37ms/step  
1/1 0s 38ms/step  
1/1 0s 38ms/step  
1/1 0s 30ms/step  
1/1 0s 37ms/step  
1/1 0s 36ms/step  
1/1 0s 33ms/step  
1/1 0s 30ms/step  
1/1 0s 33ms/step  
1/1 0s 42ms/step  
1/1 0s 41ms/step  
1/1 0s 42ms/step  
1/1 0s 36ms/step  
1/1 0s 43ms/step  
1/1 0s 44ms/step

1/1	0s 39ms/step
7/7	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
2/2	0s 15ms/step
1/1	0s 50ms/step
8/8	0s 8ms/step
8/8	0s 6ms/step
1/1	0s 58ms/step

2/2	0s 12ms/step
2/2	0s 14ms/step
1/1	0s 72ms/step
7/7	0s 9ms/step
1/1	0s 101ms/step

1/1	0s 52ms/step
1/1	0s 80ms/step

65%| | 215/330 [02:18<01:03, 1.80it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 61ms/step
1/1	0s 118ms/step
2/2	0s 10ms/step
1/1	0s 65ms/step
1/1	0s 90ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 98ms/step
1/1	0s 46ms/step

65%| | 216/330 [02:18<01:03, 1.80it/s]

1/1	0s 54ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 116ms/step
1/1	0s 134ms/step
1/1	0s 62ms/step
1/1	0s 85ms/step

1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
7/7	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
7/7	0s 8ms/step
2/2	0s 10ms/step
7/7	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step

2/2	0s 6ms/step
2/2	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 141ms/step
1/1	0s 118ms/step
8/8	0s 13ms/step

1/1	0s 112ms/step
1/1	0s 82ms/step
1/1	0s 103ms/step
1/1	0s 75ms/step
2/2	0s 16ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 73ms/step

1/1	0s 35ms/step
67%	220/330 [02:21<00:59, 1.84it/s]
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 97ms/step
1/1	0s 125ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
8/8	0s 8ms/step
1/1	0s 26ms/step
2/2	0s 12ms/step
1/1	0s 40ms/step
7/7	0s 7ms/step
8/8	0s 7ms/step
1/1	0s 64ms/step
2/2	0s 12ms/step
1/1	0s 113ms/step



2/2	0s 14ms/step
7/7	0s 12ms/step
1/1	0s 76ms/step

1/1	0s 41ms/step
1/1	0s 83ms/step

1/1	0s 63ms/step
1/1	0s 62ms/step
2/2	0s 15ms/step
1/1	0s 92ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step
1/1	0s 75ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 328ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 25ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step

1/1	0s 31ms/step
8/8	0s 6ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
8/8	0s 10ms/step
2/2	0s 8ms/step
8/8	0s 7ms/step
2/2	0s 13ms/step
1/1	0s 68ms/step

8/8	0s 11ms/step
2/2	0s 10ms/step
1/1	0s 141ms/step
1/1	0s 129ms/step

2/2	0s 20ms/step
1/1	0s 70ms/step

1/1	0s 45ms/step
-----	--------------

69%| | 227/330 [02:26<00:59, 1.72it/s]

1/1	0s 125ms/step
1/1	0s 74ms/step
1/1	0s 44ms/step

1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 88ms/step
1/1	0s 91ms/step
1/1	0s 178ms/step
1/1	0s 144ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step

1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 88ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
8/8	0s 8ms/step
6/6	0s 5ms/step
1/1	0s 30ms/step
2/2	0s 11ms/step
1/1	0s 54ms/step
9/9	0s 10ms/step
9/9	0s 6ms/step
1/1	0s 83ms/step
1/1	0s 77ms/step

2/2	0s 34ms/step
1/1	0s 53ms/step
1/1	0s 80ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 161ms/step

1/1	0s 52ms/step
1/1	0s 82ms/step
1/1	0s 49ms/step
1/1	0s 78ms/step
1/1	0s 119ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step

1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 28ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 27ms/step
1/1	0s 34ms/step
8/8	0s 8ms/step
1/1	0s 38ms/step
9/9	0s 7ms/step
1/1	0s 45ms/step
9/9	0s 9ms/step
2/2	0s 9ms/step
1/1	0s 76ms/step

7/7	0s 8ms/step
1/1	0s 108ms/step
1/1	0s 134ms/step
1/2	0s 45ms/step

2/2	0s 17ms/step
-----	--------------

71%| | 234/330 [02:31<01:03, 1.50it/s]

1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step

1/1	0s 43ms/step
1/1	0s 138ms/step
1/1	0s 102ms/step
1/1	0s 112ms/step
72%	236/330 [02:32<00:43, 2.15it/s]
1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 96ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
9/9	0s 7ms/step
1/1	0s 32ms/step
9/9	0s 6ms/step
2/2	0s 11ms/step
8/8	0s 8ms/step
8/8	0s 8ms/step

1/1	0s 72ms/step
2/2	0s 65ms/step
72%	237/330 [02:34<01:22, 1.13it/s]
2/2	0s 71ms/step
2/2	0s 7ms/step
2/2	0s 14ms/step
1/1	0s 49ms/step
1/1	0s 71ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 82ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 126ms/step
1/1	0s 75ms/step
1/1	0s 78ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step

1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
7/7	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
9/9	0s 9ms/step
1/1	0s 72ms/step
9/9	0s 7ms/step

8/8	0s 9ms/step
2/2	0s 6ms/step
1/1	0s 59ms/step
2/2	0s 10ms/step
2/2	0s 11ms/step
1/1	0s 124ms/step
1/1	0s 47ms/step

1/1	0s 46ms/step
1/1	0s 93ms/step
1/1	0s 90ms/step
1/1	0s 58ms/step

1/1	0s 98ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
8/8	0s 6ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
2/2	0s 12ms/step
8/8	0s 6ms/step
8/8	0s 7ms/step
1/1	0s 81ms/step
8/8	0s 8ms/step

1/1	0s 56ms/step
1/1	0s 175ms/step
2/2	0s 26ms/step
1/1	0s 137ms/step
1/2	0s 69ms/step

2/2	0s 15ms/step
75%	246/330 [02:39<00:56, 1.48it/s]

1/1	0s 52ms/step
1/1	0s 86ms/step
1/1	0s 55ms/step

1/1	0s 69ms/step
-----	--------------

75%	248/330 [02:40<00:37, 2.21it/s]
-----	---------------------------------

1/1	0s 119ms/step
-----	---------------



1/1	0s 82ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 84ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
8/8	0s 6ms/step
1/1	0s 40ms/step
8/8	0s 8ms/step
2/2	0s 9ms/step
9/9	0s 6ms/step
7/7	0s 8ms/step
1/1	0s 60ms/step
1/2	0s 45ms/step

75%| | 249/330 [02:42<01:10, 1.15it/s]

2/2	0s 12ms/step
-----	--------------

2/2	0s 25ms/step
1/1	0s 84ms/step
1/1	0s 122ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
76%	250/330 [02:42<00:57, 1.40it/s]
1/1	0s 68ms/step
76%	251/330 [02:42<00:42, 1.86it/s]
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 81ms/step
1/1	0s 71ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step

1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 27ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 29ms/step
9/9	0s 16ms/step
8/8	0s 9ms/step
9/9	0s 7ms/step
8/8	0s 7ms/step
2/2	0s 16ms/step
2/2	0s 8ms/step
2/2	0s 14ms/step
2/2	0s 11ms/step
1/1	0s 74ms/step
1/1	0s 71ms/step

1/1	0s 79ms/step
1/1	0s 86ms/step

1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 152ms/step
1/1	0s 113ms/step
1/1	0s 91ms/step
1/1	0s 80ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step

1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
8/8	0s 7ms/step
9/9	0s 8ms/step
8/8	0s 6ms/step
10/10	0s 6ms/step
1/1	0s 42ms/step
2/2	0s 16ms/step
2/2	0s 19ms/step
1/1	0s 58ms/step

1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 176ms/step
1/1	0s 58ms/step
1/1	0s 116ms/step
1/1	0s 69ms/step

1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 118ms/step
1/1	0s 45ms/step
1/1	0s 133ms/step
1/1	0s 52ms/step

1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 29ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
9/9	0s 8ms/step
9/9	0s 6ms/step
7/7	0s 7ms/step
1/1	0s 53ms/step
8/8	0s 10ms/step
2/2	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step

1/1	0s 71ms/step
2/2	0s 11ms/step
1/1	0s 89ms/step

1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 169ms/step
1/1	0s 212ms/step

```

80%|      | 264/330 [02:50<00:31, 2.08it/s]
1/1      0s 48ms/step

1/1      0s 56ms/step
1/1      0s 45ms/step
1/1      0s 45ms/step
1/1      0s 61ms/step
1/1      0s 44ms/step
1/1      0s 49ms/step
1/1      0s 86ms/step
1/1      0s 41ms/step
1/1      0s 48ms/step
1/1      0s 39ms/step
1/1      0s 37ms/step
1/1      0s 41ms/step
1/1      0s 36ms/step
1/1      0s 44ms/step
1/1      0s 30ms/step
1/1      0s 42ms/step
1/1      0s 31ms/step
1/1      0s 36ms/step
1/1      0s 48ms/step
1/1      0s 43ms/step
1/1      0s 42ms/step
1/1      0s 34ms/step
1/1      0s 32ms/step
1/1      0s 43ms/step
1/1      0s 32ms/step
1/1      0s 41ms/step
1/1      0s 31ms/step
1/1      0s 35ms/step
1/1      0s 37ms/step
1/1      0s 46ms/step
1/1      0s 31ms/step
1/1      0s 34ms/step
1/1      0s 32ms/step
1/1      0s 39ms/step
1/1      0s 32ms/step
7/7      0s 7ms/step
1/1      0s 36ms/step
7/7      0s 7ms/step
6/6      0s 6ms/step
1/1      0s 49ms/step
1/1      0s 65ms/step
1/1      0s 57ms/step

```

7/7	0s 8ms/step
1/1	0s 82ms/step

1/1	0s 68ms/step
1/1	0s 73ms/step

1/1	0s 133ms/step
1/1	0s 91ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 113ms/step
1/1	0s 149ms/step
1/1	0s 205ms/step

1/1	0s 43ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 125ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step

1/1	0s 38ms/step
1/1	0s 29ms/step
6/6	0s 5ms/step
1/1	0s 37ms/step
7/7	0s 7ms/step
7/7	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 82ms/step

7/7	0s 9ms/step
1/1	0s 120ms/step
1/1	0s 77ms/step

1/1	0s 157ms/step
1/1	0s 168ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step

1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 122ms/step
1/1	0s 60ms/step
1/1	0s 91ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step



1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
7/7	0s 6ms/step
1/1	0s 32ms/step
6/6	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
6/6	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step

83%| | 273/330 [02:57<00:48, 1.18it/s]

1/6	0s 36ms/step
-----	--------------

6/6	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 147ms/step
1/1	0s 107ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step

1/1	0s 86ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step

1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
7/7	0s 7ms/step
1/1	0s 40ms/step
7/7	0s 8ms/step
1/1	0s 46ms/step
6/6	0s 8ms/step
7/7	0s 8ms/step
1/1	0s 60ms/step
1/1	0s 75ms/step

1/1	0s 52ms/step
1/1	0s 77ms/step

1/1	0s 49ms/step
-----	--------------

84%| | 278/330 [03:00<00:34, 1.52it/s]

1/1	0s 52ms/step
1/1	0s 113ms/step

1/1	0s 75ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step

1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 132ms/step
1/1	0s 129ms/step
1/1	0s 64ms/step
1/1	0s 78ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
8/8	0s 6ms/step
7/7	0s 7ms/step
7/7	0s 7ms/step
7/7	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step

1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 74ms/step
1/1	0s 73ms/step

1/1	0s 63ms/step
1/1	0s 67ms/step

1/1	0s 150ms/step
1/1	0s 145ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 164ms/step
1/1	0s 104ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step

1/1	0s 30ms/step
1/1	0s 33ms/step
6/6	0s 9ms/step
6/6	0s 9ms/step
6/6	0s 9ms/step
6/6	0s 8ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 79ms/step
1/1	0s 76ms/step

1/1	0s 82ms/step
1/1	0s 82ms/step

1/1	0s 56ms/step
1/1	0s 120ms/step
1/1	0s 76ms/step
1/1	0s 71ms/step
1/1	0s 101ms/step
1/1	0s 115ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step

1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
6/6	0s 10ms/step
6/6	0s 8ms/step
6/6	0s 9ms/step
7/7	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step

1/1	0s 73ms/step
1/1	0s 92ms/step

1/1	0s 53ms/step
1/1	0s 152ms/step
1/1	0s 101ms/step
1/1	0s 55ms/step
1/1	0s 85ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step

1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
6/6	0s 5ms/step
5/5	0s 10ms/step
5/5	0s 8ms/step
6/6	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step
1/1	0s 84ms/step
1/1	0s 123ms/step
1/1	0s 85ms/step
1/1	0s 147ms/step
1/1	0s 78ms/step
1/1	0s 132ms/step
1/1	0s 132ms/step
1/1	0s 152ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step

1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
5/5	0s 9ms/step
6/6	0s 12ms/step
6/6	0s 6ms/step
6/6	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 72ms/step

90%| | 297/330 [03:12<00:24, 1.36it/s]

1/1	0s 60ms/step
-----	--------------

1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 122ms/step
1/1	0s 115ms/step
1/1	0s 236ms/step



1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 120ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 28ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
6/6	0s 7ms/step
7/7	0s 7ms/step
1/1	0s 46ms/step
8/8	0s 9ms/step
6/6	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 76ms/step

1/1	0s 45ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 133ms/step
1/1	0s 62ms/step
92%	302/330 [03:15<00:17, 1.61it/s]
1/1	0s 64ms/step
1/1	0s 99ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
92%	303/330 [03:15<00:14, 1.92it/s]
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 143ms/step
1/1	0s 82ms/step
1/1	0s 84ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step

1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
6/6	0s 9ms/step
7/7	0s 7ms/step
5/5	0s 7ms/step
6/6	0s 6ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step

1/1	0s 84ms/step
1/1	0s 81ms/step

1/1	0s 61ms/step
1/1	0s 82ms/step

1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 114ms/step
1/1	0s 75ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step

1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
6/6	0s 8ms/step
5/5	0s 7ms/step
5/5	0s 7ms/step
5/5	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 77ms/step

1/1	0s 63ms/step
1/1	0s 76ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 125ms/step
1/1	0s 139ms/step
1/1	0s 75ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step

1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
6/6	0s 7ms/step
5/5	0s 57ms/step
5/5	0s 7ms/step
6/6	0s 6ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 82ms/step
1/1	0s 80ms/step
1/1	0s 132ms/step
1/1	0s 80ms/step
1/1	0s 92ms/step
1/1	0s 46ms/step
1/1	0s 94ms/step
1/1	0s 65ms/step
1/1	0s 141ms/step

1/1	0s 137ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 95ms/step
1/1	0s 51ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
5/5	0s 9ms/step
1/1	0s 39ms/step
5/5	0s 9ms/step
6/6	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
6/6	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 73ms/step
1/1	0s 91ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step

1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 84ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 141ms/step
1/1	0s 82ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 83ms/step
1/1	0s 37ms/step
1/1	0s 26ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
5/5	0s 9ms/step
1/1	0s 38ms/step
5/5	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step

6/6	0s 9ms/step
1/1	0s 75ms/step
1/1	0s 74ms/step
1/1	0s 82ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 130ms/step
1/1	0s 97ms/step
1/1	0s 228ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 82ms/step
1/1	0s 98ms/step
1/1	0s 76ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 28ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step



1/1	0s 35ms/step
1/1	0s 37ms/step
5/5	0s 7ms/step
5/5	0s 8ms/step
1/1	0s 38ms/step
6/6	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step

1/1	0s 67ms/step
5/5	0s 7ms/step
1/1	0s 77ms/step

1/1	0s 79ms/step
99%	327/330 [03:30<00:01, 1.81it/s]
1/1	0s 85ms/step

1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 66ms/step

1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 113ms/step
1/1	0s 71ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 27ms/step
1/1	0s 25ms/step
1/1	0s 27ms/step
1/1	0s 27ms/step
1/1	0s 28ms/step
1/1	0s 26ms/step
1/1	0s 24ms/step
4/4	0s 5ms/step

5/5	0s 5ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step

1/1	0s 46ms/step
-----	--------------

100%| | 330/330 [03:32<00:00, 1.55it/s]

Processing folders: 33%| | 9/27 [32:11<1:03:27, 211.50s/it]

1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 70ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 76ms/step
1/1	0s 35ms/step
1/1	0s 96ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step

1/1	0s 38ms/step
1/1	0s 36ms/step
3/3	0s 10ms/step
3/3	0s 10ms/step
3/3	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 51ms/step
1/1	0s 71ms/step

1/1	0s 54ms/step
1/1	0s 97ms/step
1/1	0s 141ms/step
1/1	0s 82ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step

1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
3/3	0s 8ms/step
3/3	0s 17ms/step
4/4	0s 12ms/step
1/1	0s 44ms/step
3/3	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step

1/1	0s 57ms/step
1/1	0s 82ms/step

1/1	0s 60ms/step
1/1	0s 83ms/step
1/1	0s 81ms/step

1/1	0s 100ms/step
1/1	0s 95ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 103ms/step
1/1	0s 65ms/step
1/1	0s 73ms/step
1/1	0s 42ms/step
1/1	0s 93ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step

1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
3/3	0s 9ms/step
3/3	0s 12ms/step
3/3	0s 13ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step

1/1	0s 43ms/step
1/1	0s 109ms/step
1/1	0s 127ms/step

1/1	0s 96ms/step
1/1	0s 82ms/step

1/1	0s 58ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 128ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 98ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
3/3	0s 8ms/step
3/3	0s 11ms/step
3/3	0s 10ms/step
3/3	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 76ms/step
1/1	0s 70ms/step
1/1	0s 97ms/step
1/1	0s 90ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 136ms/step

1/1	0s 96ms/step
1/1	0s 151ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
3/3	0s 7ms/step
3/3	0s 8ms/step
1/1	0s 43ms/step
3/3	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
3/3	0s 8ms/step
1/1	0s 70ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step

1/1	0s 57ms/step
1/1	0s 205ms/step
1/1	0s 153ms/step
1/1	0s 112ms/step
1/1	0s 106ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 76ms/step
1/1	0s 67ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 28ms/step
1/1	0s 41ms/step
4/4	0s 9ms/step
3/3	0s 9ms/step
1/1	0s 46ms/step



3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
3/3	0s 13ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step

1/1	0s 70ms/step
-----	--------------

6%| | 21/330 [00:14<04:19, 1.19it/s]

1/1	0s 74ms/step
-----	--------------

1/1	0s 114ms/step
1/1	0s 73ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 133ms/step

1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 132ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
3/3	0s 6ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
4/4	0s 10ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step

1/1	0s 55ms/step
8%	25/330 [00:17<04:22, 1.16it/s]

1/1	0s 59ms/step
1/1	0s 174ms/step
1/1	0s 86ms/step
1/1	0s 114ms/step
1/1	0s 46ms/step

1/1	0s 55ms/step
8%	27/330 [00:17<02:56, 1.72it/s]

1/1	0s 87ms/step
1/1	0s 73ms/step

1/1	0s 133ms/step
1/1	0s 145ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 157ms/step
1/1	0s 186ms/step
1/1	0s 175ms/step
1/1	0s 113ms/step
1/1	0s 44ms/step

1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
3/3	0s 14ms/step
1/1	0s 78ms/step
1/1	0s 65ms/step
3/3	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 119ms/step
1/1	0s 75ms/step
1/1	0s 104ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 77ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
3/3	0s 11ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
3/3	0s 12ms/step
1/1	0s 63ms/step
1/1	0s 70ms/step
4/4	0s 12ms/step

1/1	0s 114ms/step
1/1	0s 58ms/step
1/1	0s 78ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 92ms/step
1/1	0s 62ms/step

1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 84ms/step
1/1	0s 120ms/step
1/1	0s 189ms/step
1/1	0s 66ms/step
1/1	0s 83ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
4/4	0s 7ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step
1/1	0s 39ms/step

1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step

3/3	0s 10ms/step
1/1	0s 68ms/step

3/3	0s 38ms/step
1/1	0s 66ms/step
1/1	0s 166ms/step
1/1	0s 71ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 74ms/step

1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 125ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 79ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step

1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
3/3	0s 11ms/step
4/4	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 237ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
3/3	0s 9ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/4	0s 31ms/step

4/4	0s 9ms/step
1/1	0s 61ms/step
1/1	0s 181ms/step
1/1	0s 140ms/step
1/1	0s 74ms/step
1/1	0s 61ms/step

1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 88ms/step

1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step
1/1	0s 160ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step

1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
3/3	0s 8ms/step
1/1	0s 32ms/step
3/3	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
3/3	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step

1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 136ms/step
1/1	0s 198ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step

1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 71ms/step
1/1	0s 87ms/step
1/1	0s 93ms/step



1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step
3/3	0s 9ms/step
1/1	0s 37ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 64ms/step
3/3	0s 10ms/step
1/1	0s 71ms/step
1/1	0s 139ms/step
1/1	0s 143ms/step
1/1	0s 100ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step

1/1	0s 77ms/step
1/1	0s 145ms/step

1/1	0s 53ms/step
1/1	0s 104ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 162ms/step
1/1	0s 77ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
3/3	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 70ms/step
1/1	0s 84ms/step

4/4	0s 12ms/step
1/1	0s 93ms/step

1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 101ms/step
1/1	0s 123ms/step
1/1	0s 207ms/step
1/1	0s 101ms/step
1/1	0s 81ms/step

1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 114ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 27ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step

3/3	0s 10ms/step
1/1	0s 35ms/step
3/3	0s 8ms/step
3/3	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
3/3	0s 10ms/step
1/1	0s 86ms/step
1/1	0s 63ms/step
1/1	0s 178ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step
1/1	0s 79ms/step
1/1	0s 152ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 92ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step

1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
3/3	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 66ms/step

3/3	0s 10ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step

1/1	0s 139ms/step
1/1	0s 132ms/step
1/1	0s 204ms/step

1/1	0s 92ms/step
1/1	0s 144ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step

1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step

1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
3/3	0s 12ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step

4/4	0s 11ms/step
-----	--------------

20%	65/330 [00:41<03:46, 1.17it/s]
-----	--------------------------------

1/1	0s 65ms/step
3/3	0s 12ms/step
1/1	0s 112ms/step
1/1	0s 79ms/step
1/1	0s 80ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 73ms/step

1/1	0s 39ms/step
1/1	0s 80ms/step
1/1	0s 36ms/step

1/1	0s 107ms/step
1/1	0s 54ms/step
1/1	0s 131ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 140ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
3/3	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 63ms/step
3/3	0s 12ms/step
3/3	0s 14ms/step
1/1	0s 182ms/step

1/1	0s 179ms/step
1/1	0s 97ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 81ms/step
1/1	0s 181ms/step

1/1	0s 73ms/step
1/1	0s 74ms/step
1/1	0s 48ms/step
1/1	0s 146ms/step
1/1	0s 79ms/step
1/1	0s 79ms/step
1/1	0s 82ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 25ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step



1/1	0s 34ms/step
1/1	0s 70ms/step
3/3	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 114ms/step
3/3	0s 11ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 122ms/step
1/1	0s 111ms/step
1/1	0s 78ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 104ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step

1/1	0s 40ms/step
1/1	0s 36ms/step
3/3	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
1/1	0s 65ms/step

3/3	0s 11ms/step
3/3	0s 14ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 90ms/step
1/1	0s 86ms/step
1/1	0s 78ms/step
1/1	0s 73ms/step

1/1	0s 61ms/step
1/1	0s 102ms/step
1/1	0s 110ms/step

1/1	0s 86ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 100ms/step
1/1	0s 138ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step

1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step

3/3	0s 14ms/step
3/3	0s 9ms/step
1/1	0s 57ms/step
4/4	0s 9ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 68ms/step

1/1	0s 39ms/step
25%	82/330 [00:52<02:39, 1.56it/s]
1/1	0s 49ms/step

1/1	0s 78ms/step
1/1	0s 80ms/step

1/1	0s 74ms/step
1/1	0s 82ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step

1/1	0s 56ms/step
1/1	0s 90ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 108ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step

1/1	0s 52ms/step
3/3	0s 20ms/step
3/3	0s 13ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 67ms/step

26%	86/330 [00:54<02:46, 1.46it/s]
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 90ms/step
1/1	0s 156ms/step
1/1	0s 177ms/step
1/1	0s 168ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 133ms/step
1/1	0s 123ms/step
1/1	0s 111ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
4/4	0s 6ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step

1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 60ms/step

3/3	0s 6ms/step
3/3	0s 17ms/step
1/1	0s 103ms/step
3/3	0s 14ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 63ms/step
1/1	0s 39ms/step

1/1	0s 43ms/step
27%	90/330 [00:57<02:38, 1.52it/s]
1/1	0s 46ms/step
1/1	0s 73ms/step
1/1	0s 77ms/step
1/1	0s 79ms/step

1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 59ms/step
1/1	0s 141ms/step
1/1	0s 126ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 27ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step

1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
3/3	0s 5ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
3/3	0s 7ms/step
1/1	0s 57ms/step

3/3	0s 13ms/step
1/1	0s 94ms/step
1/1	0s 83ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step

1/1	0s 39ms/step
28%	94/330 [00:59<02:35, 1.52it/s]
1/1	0s 40ms/step
1/1	0s 69ms/step
1/1	0s 110ms/step
1/1	0s 116ms/step
1/1	0s 114ms/step

1/1	0s 121ms/step
29%	96/330 [01:00<01:44, 2.24it/s]
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 123ms/step

1/1	0s 118ms/step
1/1	0s 46ms/step
1/1	0s 69ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
3/3	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 57ms/step
1/1	0s 33ms/step

1/1	0s 42ms/step
29%	97/330 [01:01<02:47, 1.39it/s]

3/3	0s 6ms/step
3/3	0s 6ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
4/4	0s 10ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 70ms/step
1/1	0s 34ms/step



30%	98/330 [01:02<02:36, 1.49it/s]
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 112ms/step
1/1	0s 164ms/step
1/1	0s 55ms/step
1/1	0s 178ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 74ms/step
1/1	0s 137ms/step
1/1	0s 146ms/step
1/1	0s 73ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
3/3	0s 22ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step

1/1	0s 41ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
1/1	0s 65ms/step

1/1	0s 49ms/step
3/3	0s 16ms/step
1/1	0s 58ms/step
1/1	0s 107ms/step
1/1	0s 55ms/step
3/3	0s 15ms/step
1/1	0s 45ms/step
1/1	0s 78ms/step

1/1	0s 65ms/step
1/1	0s 97ms/step
1/1	0s 156ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 70ms/step
1/1	0s 38ms/step

1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 76ms/step
1/1	0s 131ms/step
1/1	0s 97ms/step
1/1	0s 72ms/step
1/1	0s 36ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step

1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
4/4	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
3/3	0s 8ms/step
1/1	0s 30ms/step
1/1	0s 66ms/step

1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 97ms/step
3/3	0s 14ms/step
1/1	0s 85ms/step
1/1	0s 78ms/step
1/1	0s 50ms/step

1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 87ms/step

1/1	0s 45ms/step
33%	108/330 [01:07<01:41, 2.19it/s]
1/1	0s 51ms/step

1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 103ms/step
1/1	0s 180ms/step

1/1	0s 156ms/step
1/1	0s 57ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
3/3	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
1/1	0s 31ms/step
4/4	0s 7ms/step
1/1	0s 63ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 103ms/step
3/3	0s 16ms/step
1/1	0s 130ms/step

1/1	0s 75ms/step
1/1	0s 58ms/step

1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 91ms/step

1/1	0s 66ms/step
1/1	0s 160ms/step
1/1	0s 53ms/step

1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 114ms/step
1/1	0s 132ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 63ms/step

1/3	0s 35ms/step
-----	--------------

34%	113/330 [01:11<02:57, 1.22it/s]
-----	---------------------------------

3/3	0s 6ms/step
-----	-------------

1/1	0s 43ms/step
1/1	0s 155ms/step
1/1	0s 75ms/step
4/4	0s 8ms/step
1/1	0s 97ms/step

1/1	0s 49ms/step
1/1	0s 73ms/step

35%| | 115/330 [01:12<01:54, 1.89it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 243ms/step
1/1	0s 131ms/step
1/1	0s 143ms/step
1/1	0s 88ms/step

1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 132ms/step
1/1	0s 127ms/step
1/1	0s 77ms/step
1/1	0s 65ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step

1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
3/3	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
3/3	0s 12ms/step
1/1	0s 66ms/step

1/1	0s 38ms/step
-----	--------------

35%| | 117/330 [01:14<02:54, 1.22it/s]

1/1	0s 42ms/step
-----	--------------

3/3	0s 11ms/step
1/1	0s 147ms/step
1/1	0s 143ms/step
3/3	0s 21ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 82ms/step

1/1	0s 198ms/step
1/1	0s 84ms/step
1/1	0s 178ms/step
1/1	0s 83ms/step

1/1	0s 80ms/step
-----	--------------

1/1	0s 134ms/step
1/1	0s 106ms/step
1/1	0s 125ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 104ms/step

1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
3/3	0s 5ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
1/1	0s 47ms/step
3/3	0s 8ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
3/3	0s 34ms/step
1/1	0s 129ms/step
1/1	0s 132ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 79ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step



1/1	0s 78ms/step
1/1	0s 150ms/step
1/1	0s 106ms/step
1/1	0s 81ms/step
1/1	0s 118ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
4/4	0s 11ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step

3/3	0s 13ms/step
-----	--------------

1/1	0s 152ms/step
1/1	0s 75ms/step
1/1	0s 123ms/step

1/1	0s 48ms/step
1/1	0s 83ms/step
1/1	0s 47ms/step

38%| | 127/330 [01:20<01:52, 1.80it/s]

1/1	0s 62ms/step
-----	--------------

1/1	0s 64ms/step
1/1	0s 68ms/step

1/1	0s 209ms/step
1/1	0s 236ms/step
1/1	0s 199ms/step
1/1	0s 124ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 237ms/step
1/1	0s 226ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step

1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
3/3	0s 7ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
3/3	0s 13ms/step
3/3	0s 9ms/step
1/1	0s 68ms/step
3/3	0s 11ms/step

1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 113ms/step
1/1	0s 170ms/step
1/1	0s 132ms/step
1/1	0s 85ms/step

1/1	0s 64ms/step
1/1	0s 85ms/step

1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 150ms/step
1/1	0s 119ms/step
1/1	0s 77ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step

1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 28ms/step
4/4	0s 14ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
3/3	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
3/3	0s 14ms/step
1/1	0s 60ms/step

1/1	0s 70ms/step
1/1	0s 71ms/step

1/1	0s 95ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 112ms/step
1/1	0s 117ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 85ms/step

1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 125ms/step
1/1	0s 45ms/step

1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
3/3	0s 13ms/step
1/1	0s 37ms/step
3/3	0s 6ms/step
4/4	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
3/3	0s 8ms/step
1/1	0s 79ms/step
1/1	0s 150ms/step
1/1	0s 82ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 112ms/step

1/1	0s 92ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 122ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 36ms/step
3/3	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
3/3	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step
3/3	0s 11ms/step

1/1	0s 149ms/step
1/1	0s 60ms/step
1/1	0s 158ms/step
1/1	0s 72ms/step

1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 94ms/step

1/1	0s 50ms/step
1/1	0s 188ms/step
1/1	0s 102ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 81ms/step
1/1	0s 64ms/step
1/1	0s 104ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step

1/1	0s 37ms/step
3/3	0s 6ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
3/3	0s 6ms/step
1/1	0s 43ms/step
1/1	0s 76ms/step

3/3	0s 14ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 73ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step

45%| | 147/330 [01:33<01:46, 1.73it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step

1/1	0s 157ms/step
1/1	0s 161ms/step
1/1	0s 86ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 104ms/step
1/1	0s 121ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step



1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
3/3	0s 7ms/step
3/3	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
3/3	0s 13ms/step
1/1	0s 82ms/step
1/1	0s 76ms/step

3/3	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 112ms/step
1/1	0s 134ms/step
1/1	0s 47ms/step
1/1	0s 84ms/step

1/1	0s 54ms/step
1/1	0s 177ms/step
1/1	0s 67ms/step
1/1	0s 113ms/step
1/1	0s 50ms/step

1/1	0s 58ms/step
-----	--------------

46%| | 152/330 [01:35<01:30, 1.97it/s]

1/1	0s 80ms/step
1/1	0s 154ms/step
1/1	0s 106ms/step
1/1	0s 54ms/step
1/1	0s 84ms/step
1/1	0s 127ms/step

1/1	0s 49ms/step
1/1	0s 79ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
3/3	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 74ms/step
4/4	0s 10ms/step
3/3	0s 14ms/step
1/1	0s 50ms/step
1/1	0s 149ms/step
1/1	0s 92ms/step
1/1	0s 83ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step

47%	155/330 [01:38<01:46, 1.64it/s]
1/1	0s 54ms/step
1/1	0s 75ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 166ms/step
1/1	0s 110ms/step
1/1	0s 71ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
3/3	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 62ms/step

3/3	0s 11ms/step
1/1	0s 69ms/step
3/3	0s 11ms/step

1/1	0s 128ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 103ms/step
1/1	0s 120ms/step
1/1	0s 89ms/step
1/1	0s 72ms/step

1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 72ms/step

1/1	0s 61ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 113ms/step
1/1	0s 73ms/step
1/1	0s 66ms/step
1/1	0s 109ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
3/3	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 75ms/step
1/1	0s 75ms/step

3/3	0s 14ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
3/3	0s 14ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step

49%| | 163/330 [01:43<01:38, 1.69it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 78ms/step

1/1	0s 97ms/step
1/1	0s 92ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 171ms/step
1/1	0s 160ms/step
1/1	0s 169ms/step
1/1	0s 62ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step

1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
3/3	0s 7ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 59ms/step
3/3	0s 9ms/step
1/1	0s 77ms/step
1/1	0s 143ms/step
3/3	0s 7ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step

1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
3/3	0s 31ms/step
1/1	0s 109ms/step
3/3	0s 16ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
3/3	0s 13ms/step
1/1	0s 67ms/step

1/1	0s 74ms/step
3/3	0s 15ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step

1/1	0s 123ms/step
1/1	0s 161ms/step
1/1	0s 64ms/step
52%	171/330 [01:48<01:33, 1.70it/s]
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 93ms/step
1/1	0s 91ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
3/3	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step



1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 77ms/step
1/1	0s 61ms/step

3/3	0s 11ms/step
3/3	0s 11ms/step
1/1	0s 122ms/step
1/1	0s 103ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 73ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 71ms/step

1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 133ms/step
1/1	0s 62ms/step
1/1	0s 79ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step

1/1	0s 40ms/step
1/1	0s 33ms/step
3/3	0s 9ms/step
4/4	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step

3/3	0s 12ms/step
3/3	0s 35ms/step
1/1	0s 101ms/step
1/1	0s 113ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step

1/1	0s 68ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 96ms/step
1/1	0s 53ms/step
1/1	0s 70ms/step
1/1	0s 86ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step

1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
3/3	0s 9ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 74ms/step
1/1	0s 74ms/step

3/3	0s 20ms/step
1/1	0s 84ms/step
1/1	0s 55ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step

55%| | 183/330 [01:55<01:19, 1.85it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 41ms/step
1/1	0s 65ms/step

1/1	0s 152ms/step
1/1	0s 206ms/step
1/1	0s 86ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 76ms/step

1/1	0s 74ms/step
1/1	0s 75ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
3/3	0s 8ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 71ms/step
1/1	0s 41ms/step
2/2	0s 11ms/step
1/1	0s 167ms/step
1/1	0s 171ms/step
4/4	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 75ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step

1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step

1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 117ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 97ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 58ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 29ms/step
3/3	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 60ms/step
3/3	0s 12ms/step
1/1	0s 63ms/step

57%| | 189/330 [02:00<01:55, 1.22it/s]

1/3	0s 34ms/step
3/3	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 151ms/step
1/1	0s 167ms/step
1/1	0s 103ms/step
1/1	0s 47ms/step
1/1	0s 67ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 142ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 116ms/step
1/1	0s 69ms/step
1/1	0s 87ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step

4/4	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 45ms/step
3/3	0s 16ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
1/1	0s 67ms/step

1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 93ms/step
3/3	0s 6ms/step
1/1	0s 139ms/step

1/1	0s 72ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 76ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 82ms/step
1/1	0s 80ms/step

1/1	0s 51ms/step
59%	196/330 [02:03<01:07, 1.99it/s]
1/1	0s 60ms/step

1/1	0s 57ms/step
1/1	0s 89ms/step
1/1	0s 119ms/step
1/1	0s 76ms/step
1/1	0s 49ms/step
1/1	0s 112ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step

1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 72ms/step
1/1	0s 91ms/step
3/3	0s 20ms/step
1/1	0s 72ms/step
1/1	0s 111ms/step
1/1	0s 93ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 75ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step



1/1	0s 86ms/step
1/1	0s 149ms/step
1/1	0s 132ms/step
1/1	0s 84ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 71ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
3/3	0s 10ms/step
3/3	0s 13ms/step
3/3	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step

1/1	0s 43ms/step
1/1	0s 79ms/step
1/1	0s 78ms/step

1/1	0s 163ms/step
1/1	0s 49ms/step
3/3	0s 9ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 113ms/step

1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 75ms/step
1/1	0s 48ms/step
1/1	0s 75ms/step
1/1	0s 78ms/step

1/1	0s 41ms/step
1/1	0s 89ms/step
1/1	0s 61ms/step
1/1	0s 122ms/step
1/1	0s 95ms/step
1/1	0s 53ms/step
1/1	0s 126ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
3/3	0s 14ms/step
3/3	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
1/1	0s 33ms/step

1/1	0s 39ms/step
-----	--------------

62%| | 205/330 [02:10<01:36, 1.30it/s]

3/3	0s 17ms/step
1/1	0s 73ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 95ms/step
1/1	0s 81ms/step
1/1	0s 48ms/step
3/3	0s 8ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step

1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 98ms/step
1/1	0s 159ms/step
1/1	0s 78ms/step
1/1	0s 125ms/step

1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 83ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
3/3	0s 11ms/step
1/1	0s 40ms/step

1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step

1/1	0s 43ms/step
3/3	0s 10ms/step
1/1	0s 93ms/step
1/1	0s 134ms/step

1/1	0s 55ms/step
3/3	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 105ms/step
1/1	0s 124ms/step
1/1	0s 63ms/step
1/1	0s 242ms/step

1/1	0s 50ms/step
64%	211/330 [02:13<01:08, 1.74it/s]
1/1	0s 57ms/step

1/1	0s 40ms/step
1/1	0s 67ms/step

1/1	0s 57ms/step
64%	212/330 [02:13<00:56, 2.11it/s]
1/1	0s 59ms/step

1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 66ms/step
1/1	0s 117ms/step
1/1	0s 41ms/step

1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
3/3	0s 15ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step
1/1	0s 34ms/step

4/4	0s 8ms/step
1/1	0s 77ms/step

1/1	0s 52ms/step
3/3	0s 21ms/step
1/1	0s 44ms/step
1/1	0s 93ms/step
1/1	0s 151ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step

```

65%|      | 215/330 [02:16<01:09,  1.66it/s]
1/1      0s 62ms/step

1/1      0s 64ms/step
1/1      0s 45ms/step
1/1      0s 57ms/step
1/1      0s 54ms/step
1/1      0s 52ms/step
1/1      0s 120ms/step
1/1      0s 114ms/step
1/1      0s 49ms/step
1/1      0s 44ms/step
1/1      0s 47ms/step
1/1      0s 58ms/step
1/1      0s 50ms/step
1/1      0s 43ms/step
1/1      0s 47ms/step
1/1      0s 41ms/step
1/1      0s 44ms/step
1/1      0s 44ms/step
1/1      0s 39ms/step
1/1      0s 47ms/step
1/1      0s 47ms/step
1/1      0s 38ms/step
1/1      0s 39ms/step
1/1      0s 48ms/step
1/1      0s 45ms/step
1/1      0s 45ms/step
1/1      0s 44ms/step
1/1      0s 37ms/step
1/1      0s 40ms/step
1/1      0s 35ms/step
1/1      0s 33ms/step
1/1      0s 44ms/step
1/1      0s 32ms/step
3/3      0s 15ms/step
1/1      0s 37ms/step
1/1      0s 35ms/step
3/3      0s 12ms/step
1/1      0s 35ms/step
1/1      0s 45ms/step
1/1      0s 33ms/step
1/1      0s 37ms/step
1/1      0s 63ms/step
3/3      0s 11ms/step

```

1/1	0s 74ms/step
3/3	0s 12ms/step
1/1	0s 114ms/step
1/1	0s 114ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step

1/1	0s 57ms/step
1/1	0s 80ms/step

1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 78ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
4/4	0s 10ms/step

1/1	0s 38ms/step
3/3	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
3/3	0s 12ms/step
1/1	0s 57ms/step

1/1	0s 70ms/step
1/3	0s 36ms/step

2/3	0s 56ms/step
-----	--------------

67%| | 222/330 [02:20<01:11, 1.52it/s]

3/3	0s 38ms/step
1/1	0s 77ms/step
1/1	0s 83ms/step
1/1	0s 39ms/step
1/1	0s 107ms/step
1/1	0s 67ms/step
1/1	0s 130ms/step
1/1	0s 194ms/step

1/1	0s 66ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 78ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step



1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
3/3	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
1/1	0s 60ms/step
3/3	0s 11ms/step
1/1	0s 62ms/step

1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 131ms/step
1/1	0s 146ms/step

1/1	0s 50ms/step
1/1	0s 85ms/step
1/1	0s 50ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 118ms/step
1/1	0s 120ms/step
1/1	0s 104ms/step
1/1	0s 75ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 68ms/step
3/3	0s 8ms/step
1/1	0s 69ms/step
1/1	0s 111ms/step
4/4	0s 11ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 97ms/step
1/1	0s 115ms/step
1/1	0s 142ms/step
1/1	0s 76ms/step

1/1	0s 55ms/step
1/1	0s 87ms/step
1/1	0s 47ms/step
70%	232/330 [02:26<00:46, 2.09it/s]
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 126ms/step
1/1	0s 124ms/step
1/1	0s 113ms/step
1/1	0s 54ms/step
1/1	0s 123ms/step
1/1	0s 123ms/step
1/1	0s 120ms/step
1/1	0s 108ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
3/3	0s 6ms/step
3/3	0s 6ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 72ms/step
1/1	0s 71ms/step

1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 131ms/step
1/1	0s 129ms/step
1/1	0s 71ms/step
3/3	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 67ms/step

1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 142ms/step

1/1	0s 164ms/step
1/1	0s 171ms/step
1/1	0s 89ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 79ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 28ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step

3/3	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
3/3	0s 9ms/step

1/1	0s 33ms/step
72%	237/330 [02:30<01:16, 1.21it/s]

1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 157ms/step
1/1	0s 77ms/step
3/3	0s 14ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 91ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 135ms/step
1/1	0s 132ms/step

1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 112ms/step
1/1	0s 119ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step

1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 65ms/step
1/1	0s 37ms/step

1/1	0s 71ms/step
3/3	0s 13ms/step

1/1	0s 46ms/step
3/3	0s 22ms/step
1/1	0s 54ms/step
1/1	0s 122ms/step
1/1	0s 194ms/step
1/1	0s 117ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 76ms/step
1/1	0s 73ms/step

1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 105ms/step
1/1	0s 99ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step

1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 27ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
3/3	0s 6ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
3/3	0s 14ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
3/3	0s 14ms/step
3/3	0s 11ms/step
1/1	0s 181ms/step
1/1	0s 158ms/step
1/1	0s 99ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step
1/1	0s 108ms/step
1/1	0s 87ms/step
1/1	0s 129ms/step
1/1	0s 85ms/step

1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 127ms/step
1/1	0s 126ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
3/3	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
3/3	0s 13ms/step
1/1	0s 64ms/step
3/3	0s 10ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step
1/1	0s 92ms/step
1/1	0s 178ms/step



1/1	0s 107ms/step
1/1	0s 110ms/step

1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 88ms/step

1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 145ms/step
1/1	0s 153ms/step
1/1	0s 75ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step

3/3	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step

3/3	0s 8ms/step
1/1	0s 67ms/step
1/1	0s 107ms/step
1/1	0s 116ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step

1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 88ms/step

1/1	0s 136ms/step
1/1	0s 78ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 123ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step

1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
3/3	0s 12ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
4/4	0s 9ms/step
3/3	0s 7ms/step
1/1	0s 84ms/step
1/1	0s 94ms/step

1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 198ms/step
1/1	0s 84ms/step
1/1	0s 76ms/step
1/1	0s 182ms/step

1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 76ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step

1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 64ms/step
3/3	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step

1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 119ms/step
1/1	0s 177ms/step
1/1	0s 78ms/step
1/1	0s 321ms/step

1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 121ms/step
1/1	0s 133ms/step
1/1	0s 86ms/step
1/1	0s 61ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step

1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
3/3	0s 13ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
1/1	0s 64ms/step

1/1	0s 67ms/step
3/3	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 124ms/step
1/1	0s 51ms/step
1/1	0s 77ms/step
1/1	0s 46ms/step

1/1	0s 53ms/step
1/1	0s 80ms/step
1/1	0s 37ms/step

1/1	0s 41ms/step
-----	--------------

81%| | 268/330 [02:49<00:29, 2.07it/s]

1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 84ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 75ms/step
1/1	0s 39ms/step
3/3	0s 13ms/step
4/4	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
3/3	0s 12ms/step
3/3	0s 13ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step

1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 176ms/step

1/1	0s 52ms/step
1/1	0s 86ms/step

1/1	0s 59ms/step
1/1	0s 108ms/step
1/1	0s 111ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 104ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step
1/1	0s 33ms/step

1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 65ms/step
3/3	0s 12ms/step
1/1	0s 75ms/step
3/3	0s 15ms/step

1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 168ms/step
1/1	0s 128ms/step
1/1	0s 152ms/step

1/1	0s 44ms/step
-----	--------------

83%| | 275/330 [02:54<00:32, 1.69it/s]

1/1	0s 50ms/step
1/1	0s 74ms/step

1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 77ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step



1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
4/4	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
4/4	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 72ms/step
1/1	0s 38ms/step
1/1	0s 75ms/step
4/4	0s 44ms/step
1/1	0s 183ms/step
4/4	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 98ms/step
1/1	0s 173ms/step
1/1	0s 87ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 81ms/step
1/1	0s 81ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 101ms/step
1/1	0s 97ms/step
1/1	0s 70ms/step
1/1	0s 83ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step

1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
4/4	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step

1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 202ms/step
1/1	0s 142ms/step
4/4	0s 7ms/step
1/1	0s 110ms/step

1/1	0s 60ms/step
4/4	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 101ms/step

1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 78ms/step
1/1	0s 54ms/step

1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
4/4	0s 15ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 62ms/step

4/4	0s 9ms/step
-----	-------------

86%| | 285/330 [03:01<00:34, 1.32it/s]

1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
4/4	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 78ms/step

1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
3/3	0s 12ms/step
1/1	0s 102ms/step
1/1	0s 66ms/step
1/1	0s 95ms/step

1/1	0s 75ms/step
1/1	0s 82ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 125ms/step

1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 137ms/step
1/1	0s 145ms/step
1/1	0s 96ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
3/3	0s 15ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
3/3	0s 17ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step

1/1	0s 34ms/step
88%	289/330 [03:03<00:31, 1.32it/s]
1/1	0s 108ms/step
1/1	0s 117ms/step
1/1	0s 121ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
3/3	0s 9ms/step
1/1	0s 114ms/step
1/1	0s 130ms/step
1/1	0s 153ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 67ms/step
3/3	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 99ms/step
1/1	0s 57ms/step
1/1	0s 138ms/step
1/1	0s 137ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 74ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 119ms/step
1/1	0s 76ms/step
1/1	0s 69ms/step
1/1	0s 36ms/step

1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
3/3	0s 6ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 66ms/step

1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 84ms/step

3/3	0s 7ms/step
1/1	0s 101ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step

1/1	0s 50ms/step
3/3	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 78ms/step
1/1	0s 65ms/step
1/1	0s 78ms/step
1/1	0s 37ms/step
1/1	0s 77ms/step
1/1	0s 41ms/step

1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
3/3	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step

1/1	0s 70ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
3/3	0s 10ms/step
1/1	0s 83ms/step
1/1	0s 129ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 71ms/step
1/1	0s 35ms/step

1/1	0s 46ms/step
-----	--------------

91%| | 299/330 [03:09<00:18, 1.71it/s]

1/1	0s 45ms/step
3/3	0s 12ms/step
1/1	0s 132ms/step
1/1	0s 98ms/step
1/1	0s 146ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 75ms/step

1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 118ms/step
1/1	0s 71ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
3/3	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
3/3	0s 13ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 28ms/step
1/1	0s 39ms/step
1/1	0s 61ms/step

1/1	0s 46ms/step
1/1	0s 79ms/step

1/1	0s 85ms/step
-----	--------------



1/1	0s 36ms/step
3/3	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 97ms/step
1/1	0s 133ms/step
1/1	0s 89ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step

1/1	0s 39ms/step
3/3	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 137ms/step
1/1	0s 76ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 64ms/step
1/1	0s 30ms/step

1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 119ms/step
1/1	0s 115ms/step
1/1	0s 86ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
3/3	0s 14ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step

1/1	0s 43ms/step
1/1	0s 79ms/step

3/3	0s 9ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 193ms/step
1/1	0s 167ms/step
1/1	0s 91ms/step
1/1	0s 68ms/step
1/1	0s 42ms/step
1/1	0s 74ms/step
1/1	0s 34ms/step

1/1	0s 41ms/step
93%	307/330 [03:14<00:13, 1.67it/s]

3/3	0s 13ms/step
1/1	0s 55ms/step
1/1	0s 92ms/step
1/1	0s 145ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step

1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 85ms/step
1/1	0s 271ms/step
1/1	0s 418ms/step
1/1	0s 223ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step

1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 33ms/step
3/3	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step

1/1	0s 43ms/step
1/1	0s 74ms/step

1/1	0s 71ms/step
3/3	0s 15ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 68ms/step

94%| | 311/330 [03:17<00:11, 1.64it/s]

1/1	0s 39ms/step
-----	--------------

1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 121ms/step
3/3	0s 12ms/step

1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step

1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step
3/3	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 75ms/step
1/1	0s 71ms/step

95%| | 313/330 [03:19<00:13, 1.30it/s]

1/1	0s 32ms/step
-----	--------------

1/1	0s 36ms/step
1/1	0s 110ms/step
3/3	0s 5ms/step
1/1	0s 160ms/step
1/1	0s 174ms/step
1/1	0s 55ms/step

1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step

3/3	0s 11ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 113ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 79ms/step
1/1	0s 74ms/step

96%| | 316/330 [03:20<00:08, 1.71it/s]

1/1	0s 35ms/step
-----	--------------

1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
3/3	0s 13ms/step
3/3	0s 13ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step

1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step

96%| | 317/330 [03:22<00:09, 1.32it/s]

1/1	0s 35ms/step
-----	--------------

1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 105ms/step
1/1	0s 141ms/step
1/1	0s 126ms/step
3/3	0s 13ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 72ms/step

1/1	0s 37ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 102ms/step
1/1	0s 110ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step

1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 90ms/step

1/1	0s 60ms/step
1/1	0s 98ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
3/3	0s 13ms/step
3/3	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step

3/3	0s 10ms/step
1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 90ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step

1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 108ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
3/3	0s 6ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step

1/1            0s 62ms/step

1/1            0s 35ms/step  
1/1            0s 45ms/step  
1/1            0s 54ms/step  
1/1            0s 109ms/step  
1/1            0s 107ms/step  
1/1            0s 127ms/step  
1/1            0s 71ms/step  
1/1            0s 36ms/step  
1/1            0s 40ms/step  
1/1            0s 40ms/step  
1/1            0s 33ms/step  
1/1            0s 34ms/step  
1/1            0s 37ms/step  
1/1            0s 38ms/step  
1/1            0s 33ms/step  
1/1            0s 50ms/step  
1/1            0s 45ms/step  
3/3            0s 11ms/step  
3/3            0s 7ms/step  
1/1            0s 40ms/step  
1/1            0s 45ms/step  
1/1            0s 46ms/step  
1/1            0s 38ms/step  
1/1            0s 39ms/step  
1/1            0s 41ms/step  
1/1            0s 59ms/step  
1/1            0s 40ms/step  
1/1            0s 80ms/step

3/3            0s 9ms/step  
1/1            0s 54ms/step  
1/1            0s 39ms/step  
1/1            0s 149ms/step  
1/1            0s 67ms/step  
1/1            0s 56ms/step  
1/1            0s 45ms/step  
1/1            0s 62ms/step  
1/1            0s 55ms/step  
1/1            0s 73ms/step  
1/1            0s 112ms/step

1/1            0s 35ms/step  
1/1            0s 45ms/step



1/1	0s 47ms/step
3/3	0s 8ms/step
1/1	0s 97ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 67ms/step

1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 101ms/step
1/1	0s 64ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
3/3	0s 6ms/step
3/3	0s 6ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step

1/1	0s 53ms/step
-----	--------------

100%| | 330/330 [03:29<00:00, 1.58it/s]

Processing folders: 37%| | 10/27 [35:41<59:44, 210.85s/it]

1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 82ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step

1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
3/3	0s 8ms/step
3/3	0s 8ms/step
3/3	0s 7ms/step
3/3	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step
1/1	0s 85ms/step
1/1	0s 77ms/step

1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 106ms/step
1/1	0s 112ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step

1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
2/2	0s 16ms/step
3/3	0s 10ms/step
2/2	0s 16ms/step
3/3	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 70ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step
1/1	0s 76ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 104ms/step
1/1	0s 57ms/step

1/1	0s 174ms/step
1/1	0s 83ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
2/2	0s 13ms/step
2/2	0s 13ms/step
2/2	0s 20ms/step
3/3	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 41ms/step
1/1	0s 78ms/step
1/1	0s 70ms/step

1/1	0s 59ms/step
1/1	0s 75ms/step
1/1	0s 82ms/step
1/1	0s 84ms/step
1/1	0s 52ms/step
1/1	0s 145ms/step
1/1	0s 164ms/step
1/1	0s 90ms/step
1/1	0s 97ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 28ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
3/3	0s 7ms/step
3/3	0s 7ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
3/3	0s 13ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 131ms/step
1/1	0s 60ms/step
1/1	0s 101ms/step
1/1	0s 43ms/step
5%	15/330 [00:09<02:49, 1.86it/s]
1/1	0s 48ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 104ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step

1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
4/4	0s 9ms/step
1/1	0s 48ms/step
3/3	0s 8ms/step
1/1	0s 51ms/step
3/3	0s 12ms/step
1/1	0s 45ms/step
3/3	0s 11ms/step
1/1	0s 62ms/step

1/1	0s 41ms/step
1/1	0s 78ms/step

1/1	0s 149ms/step
1/1	0s 135ms/step
1/1	0s 139ms/step
1/1	0s 90ms/step

1/1	0s 67ms/step
-----	--------------

6%| | 20/330 [00:12<02:09, 2.39it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 172ms/step
1/1	0s 150ms/step
1/1	0s 111ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 109ms/step
1/1	0s 141ms/step

1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 27ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
3/3	0s 13ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
3/3	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 69ms/step
1/1	0s 42ms/step
1/1	0s 109ms/step
1/1	0s 99ms/step
1/1	0s 171ms/step
1/1	0s 97ms/step
1/1	0s 51ms/step
1/1	0s 82ms/step
1/1	0s 77ms/step



1/1	0s 90ms/step
1/1	0s 182ms/step
1/1	0s 60ms/step
1/1	0s 88ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 106ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
2/2	0s 11ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
3/3	0s 10ms/step
2/2	0s 18ms/step
1/1	0s 57ms/step
3/3	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 137ms/step
1/1	0s 150ms/step

1/1            0s 111ms/step

1/1            0s 54ms/step

1/1            0s 52ms/step

1/1            0s 78ms/step

1/1            0s 89ms/step

1/1            0s 95ms/step

1/1            0s 51ms/step

1/1            0s 51ms/step

1/1            0s 97ms/step

1/1            0s 60ms/step

1/1            0s 68ms/step

1/1            0s 46ms/step

1/1            0s 96ms/step

1/1            0s 104ms/step

1/1            0s 53ms/step

1/1            0s 43ms/step

1/1            0s 37ms/step

1/1            0s 46ms/step

1/1            0s 47ms/step

1/1            0s 40ms/step

1/1            0s 46ms/step

1/1            0s 47ms/step

1/1            0s 43ms/step

1/1            0s 37ms/step

1/1            0s 40ms/step

1/1            0s 41ms/step

1/1            0s 36ms/step

1/1            0s 43ms/step

1/1            0s 44ms/step

1/1            0s 36ms/step

1/1            0s 34ms/step

1/1            0s 42ms/step

1/1            0s 41ms/step

1/1            0s 39ms/step

1/1            0s 40ms/step

1/1            0s 40ms/step

1/1            0s 46ms/step

1/1            0s 49ms/step

1/1            0s 41ms/step

1/1            0s 46ms/step

2/2            0s 15ms/step

1/1            0s 35ms/step

1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
2/2	0s 14ms/step
1/1	0s 67ms/step

1/2	0s 34ms/step
-----	--------------

9%	29/330 [00:19<04:25, 1.13it/s]
----	--------------------------------

2/2	0s 17ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step

1/1	0s 86ms/step
1/1	0s 52ms/step
1/1	0s 82ms/step

1/1	0s 75ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step

1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
3/3	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 76ms/step
3/3	0s 18ms/step
2/2	0s 14ms/step
3/3	0s 6ms/step
1/1	0s 53ms/step

1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 118ms/step
1/1	0s 93ms/step

1/1	0s 148ms/step
1/1	0s 200ms/step

1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 72ms/step
1/1	0s 106ms/step
1/1	0s 159ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
3/3	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
3/3	0s 9ms/step
1/1	0s 63ms/step

11%| | 37/330 [00:24<03:54, 1.25it/s]

1/2	0s 40ms/step
-----	--------------

2/2	0s 11ms/step
1/1	0s 70ms/step
1/1	0s 150ms/step
1/1	0s 128ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 70ms/step

1/1	0s 53ms/step
1/1	0s 81ms/step

1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 99ms/step
1/1	0s 60ms/step
1/1	0s 157ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 227ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
3/3	0s 10ms/step
2/2	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 74ms/step
1/2	0s 36ms/step
2/2	0s 21ms/step
12%	41/330 [00:26<03:21, 1.43it/s]
1/1	0s 79ms/step

2/2                    0s 16ms/step

1/1                    0s 147ms/step  
1/1                    0s 70ms/step  
1/1                    0s 88ms/step  
1/1                    0s 59ms/step  
1/1                    0s 50ms/step  
1/1                    0s 56ms/step  
1/1                    0s 90ms/step

1/1                    0s 181ms/step

1/1                    0s 87ms/step  
1/1                    0s 92ms/step  
1/1                    0s 55ms/step  
1/1                    0s 58ms/step  
1/1                    0s 41ms/step  
1/1                    0s 45ms/step  
1/1                    0s 84ms/step  
1/1                    0s 49ms/step  
1/1                    0s 40ms/step  
1/1                    0s 43ms/step  
1/1                    0s 34ms/step  
1/1                    0s 39ms/step  
1/1                    0s 44ms/step  
1/1                    0s 48ms/step  
1/1                    0s 43ms/step  
1/1                    0s 32ms/step  
1/1                    0s 31ms/step  
1/1                    0s 45ms/step  
1/1                    0s 40ms/step  
1/1                    0s 36ms/step  
1/1                    0s 37ms/step  
1/1                    0s 41ms/step  
1/1                    0s 37ms/step  
1/1                    0s 35ms/step  
1/1                    0s 39ms/step  
1/1                    0s 36ms/step  
1/1                    0s 37ms/step  
1/1                    0s 36ms/step  
1/1                    0s 36ms/step  
1/1                    0s 35ms/step  
1/1                    0s 33ms/step  
1/1                    0s 38ms/step  
1/1                    0s 40ms/step

3/3	0s 7ms/step
1/1	0s 33ms/step
3/3	0s 5ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
2/2	0s 14ms/step
1/1	0s 64ms/step
3/3	0s 12ms/step
1/1	0s 71ms/step

1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 119ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 72ms/step

1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 123ms/step

1/1	0s 56ms/step
1/1	0s 133ms/step
1/1	0s 74ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 89ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step



1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
2/2	0s 17ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step

1/1	0s 49ms/step
1/1	0s 93ms/step

2/2	0s 22ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
3/3	0s 18ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step
1/1	0s 112ms/step

15%	51/330 [00:32<03:00, 1.54it/s]
1/1	0s 56ms/step

1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 106ms/step
1/1	0s 129ms/step
1/1	0s 72ms/step
1/1	0s 43ms/step

1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
3/3	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
2/2	0s 17ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 58ms/step

1/1	0s 74ms/step
3/3	0s 12ms/step

1/1	0s 99ms/step
3/3	0s 13ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 144ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step

1/1	0s 63ms/step
1/1	0s 88ms/step

1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 141ms/step
1/1	0s 121ms/step
1/1	0s 55ms/step
1/1	0s 95ms/step
1/1	0s 183ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
2/2	0s 13ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
2/2	0s 14ms/step
1/1	0s 27ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/2	0s 29ms/step

17%| | 57/330 [00:36<03:47, 1.20it/s]

2/2	0s 15ms/step
1/1	0s 64ms/step
2/2	0s 24ms/step
1/1	0s 127ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 94ms/step
1/1	0s 83ms/step
1/1	0s 47ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 100ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step

2/2	0s 13ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
2/2	0s 15ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
2/2	0s 15ms/step

1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 85ms/step
1/1	0s 60ms/step
1/1	0s 146ms/step
1/1	0s 43ms/step

1/1	0s 72ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 133ms/step
1/1	0s 117ms/step
1/1	0s 72ms/step
1/1	0s 121ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step

1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
2/2	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
2/2	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 62ms/step
3/3	0s 7ms/step
1/1	0s 62ms/step

3/3	0s 11ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 120ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 82ms/step

1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 81ms/step

1/1	0s 150ms/step
1/1	0s 125ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 132ms/step
1/1	0s 81ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step

1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 38ms/step
3/3	0s 6ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/3	0s 31ms/step
3/3	0s 12ms/step
1/1	0s 47ms/step
3/3	0s 10ms/step
1/1	0s 55ms/step
1/1	0s 188ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step

1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 107ms/step
1/1	0s 108ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 73ms/step

3/3	0s 12ms/step
1/1	0s 70ms/step

1/1	0s 135ms/step
3/3	0s 13ms/step
1/1	0s 92ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step



1/1	0s 65ms/step
1/1	0s 76ms/step
1/1	0s 48ms/step
1/1	0s 85ms/step

1/1	0s 54ms/step
1/1	0s 78ms/step

1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 106ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 126ms/step
1/1	0s 103ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
2/2	0s 8ms/step
3/3	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 66ms/step

1/1 0s 38ms/step

1/1 0s 70ms/step

1/1 0s 125ms/step

2/2 0s 15ms/step

1/1 0s 52ms/step

3/3 0s 13ms/step

1/1 0s 153ms/step

1/1 0s 86ms/step

1/1 0s 110ms/step

1/1 0s 51ms/step

1/1 0s 43ms/step

1/1 0s 55ms/step

1/1 0s 74ms/step

1/1 0s 75ms/step

1/1 0s 44ms/step

1/1 0s 46ms/step

1/1 0s 61ms/step

1/1 0s 117ms/step

1/1 0s 87ms/step

1/1 0s 146ms/step

1/1 0s 45ms/step

1/1 0s 36ms/step

1/1 0s 32ms/step

1/1 0s 41ms/step

1/1 0s 37ms/step

1/1 0s 38ms/step

1/1 0s 34ms/step

1/1 0s 52ms/step

1/1 0s 35ms/step

1/1 0s 37ms/step

1/1 0s 41ms/step

1/1 0s 33ms/step

1/1 0s 34ms/step

1/1 0s 38ms/step

1/1 0s 36ms/step

1/1 0s 44ms/step

1/1 0s 41ms/step

1/1 0s 37ms/step

1/1 0s 50ms/step

1/1 0s 40ms/step

1/1 0s 43ms/step

2/2 0s 9ms/step

3/3	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 66ms/step

1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 79ms/step
1/1	0s 133ms/step
1/1	0s 149ms/step
1/1	0s 45ms/step
4/4	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 73ms/step
1/1	0s 44ms/step

1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 217ms/step
1/1	0s 36ms/step

1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
3/3	0s 5ms/step
1/1	0s 38ms/step
1/1	0s 96ms/step
2/2	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 61ms/step

1/1	0s 35ms/step
26%	85/330 [00:53<02:44, 1.49it/s]

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 168ms/step
1/1	0s 216ms/step
1/1	0s 104ms/step

1/3	0s 60ms/step
26%	86/330 [00:54<02:28, 1.64it/s]

3/3	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
2/2	0s 22ms/step
1/1	0s 51ms/step
1/1	0s 70ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step

26%	87/330 [00:54<02:23, 1.70it/s]
1/1	0s 44ms/step

1/1	0s 49ms/step
1/1	0s 44ms/step

1/1	0s 63ms/step
1/1	0s 97ms/step
1/1	0s 174ms/step
1/1	0s 71ms/step
1/1	0s 199ms/step

1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 131ms/step
1/1	0s 75ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
3/3	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step

1/1	0s 40ms/step
27%	89/330 [00:56<03:03, 1.31it/s]
1/1	0s 72ms/step
1/1	0s 39ms/step

1/1	0s 40ms/step
27%	90/330 [00:56<02:22, 1.69it/s]
1/1	0s 47ms/step
3/3	0s 10ms/step
1/1	0s 174ms/step
1/1	0s 188ms/step
1/1	0s 175ms/step
1/1	0s 102ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 77ms/step
3/3	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 104ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 72ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 92ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 27ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
3/3	0s 6ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step

3/3	0s 8ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 82ms/step
1/1	0s 49ms/step

2/2	0s 21ms/step
1/1	0s 146ms/step

28%	94/330 [00:59<02:27, 1.61it/s]
1/1	0s 87ms/step

1/1	0s 91ms/step
1/1	0s 98ms/step
1/1	0s 51ms/step
1/1	0s 101ms/step
1/1	0s 153ms/step
1/1	0s 45ms/step
1/1	0s 76ms/step

1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 78ms/step
1/1	0s 53ms/step
3/3	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 35ms/step

1/1	0s 37ms/step
-----	--------------

29%| | 96/330 [01:00<02:29, 1.57it/s]

1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
2/2	0s 24ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
2/2	0s 17ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 134ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 168ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 76ms/step
3/3	0s 34ms/step
1/1	0s 81ms/step
1/1	0s 61ms/step



1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 69ms/step

1/1	0s 32ms/step
-----	--------------

30%	100/330 [01:03<02:15, 1.70it/s]
-----	---------------------------------

1/1	0s 33ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 94ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 77ms/step

1/1	0s 64ms/step
1/1	0s 35ms/step
1/1	0s 105ms/step

1/1	0s 126ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 78ms/step
1/1	0s 37ms/step

1/1	0s 40ms/step
-----	--------------

31%	103/330 [01:04<02:01, 1.87it/s]
-----	---------------------------------

1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 172ms/step
1/1	0s 176ms/step
1/1	0s 80ms/step
3/3	0s 17ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 65ms/step
1/1	0s 36ms/step

1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
1/1	0s 43ms/step

1/1	0s 45ms/step
3/3	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 81ms/step
1/1	0s 91ms/step
1/1	0s 72ms/step
3/3	0s 14ms/step

1/1	0s 39ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 122ms/step
1/1	0s 65ms/step

2/2	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 88ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step
1/1	0s 83ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 69ms/step

1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step

1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
2/2	0s 11ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 69ms/step

1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 103ms/step
1/1	0s 62ms/step
1/1	0s 170ms/step

3/3	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 112ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 69ms/step

1/1	0s 46ms/step
3/3	0s 11ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 121ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 69ms/step

1/1	0s 38ms/step
34%	112/330 [01:10<02:08, 1.69it/s]
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 114ms/step
1/1	0s 104ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
3/3	0s 12ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
3/3	0s 19ms/step
1/1	0s 104ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 166ms/step
1/1	0s 101ms/step
1/1	0s 78ms/step

1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 82ms/step

3/3	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 100ms/step
1/1	0s 69ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 64ms/step

1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 143ms/step
1/1	0s 70ms/step
1/1	0s 143ms/step
1/1	0s 88ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
3/3	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 66ms/step

35%| | 117/330 [01:14<02:53, 1.23it/s]

1/3 0s 37ms/step

1/1 0s 45ms/step

3/3 0s 9ms/step

1/1 0s 77ms/step

1/1 0s 100ms/step

1/1 0s 104ms/step

36%| | 118/330 [01:14<02:16, 1.56it/s]

1/1 0s 134ms/step

1/1 0s 68ms/step

1/1 0s 127ms/step

1/1 0s 136ms/step

1/1 0s 128ms/step

1/1 0s 115ms/step

1/1 0s 54ms/step

1/1 0s 62ms/step

1/1 0s 65ms/step

2/2 0s 16ms/step

1/1 0s 44ms/step

1/1 0s 40ms/step

1/1 0s 49ms/step

1/1 0s 61ms/step

1/1 0s 102ms/step

1/1 0s 116ms/step

1/1 0s 43ms/step

1/1 0s 39ms/step

1/1 0s 38ms/step

1/1 0s 79ms/step

1/1 0s 44ms/step

1/1 0s 56ms/step

1/1 0s 57ms/step

1/1 0s 88ms/step

1/1 0s 66ms/step

1/1 0s 46ms/step

1/1 0s 44ms/step

1/1 0s 55ms/step

1/1 0s 133ms/step

1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
3/3	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
3/3	0s 6ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
1/1	0s 63ms/step
1/1	0s 40ms/step

37%| | 121/330 [01:17<02:52, 1.21it/s]

1/1	0s 49ms/step
-----	--------------

1/1	0s 86ms/step
-----	--------------

1/1	0s 151ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 102ms/step

1/1	0s 146ms/step
1/1	0s 56ms/step
2/2	0s 14ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 166ms/step
1/1	0s 74ms/step



1/1	0s 168ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 80ms/step
1/1	0s 43ms/step

1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
3/3	0s 7ms/step
1/1	0s 45ms/step
2/2	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
3/3	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 75ms/step

1/1	0s 36ms/step
-----	--------------

38%| | 125/330 [01:19<02:47, 1.23it/s]

1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 120ms/step

1/1	0s 171ms/step
1/1	0s 53ms/step

1/1            0s 96ms/step

1/1            0s 69ms/step  
1/1            0s 61ms/step  
1/1            0s 42ms/step  
1/1            0s 151ms/step  
1/1            0s 135ms/step  
1/1            0s 92ms/step  
2/2            0s 15ms/step  
1/1            0s 46ms/step  
1/1            0s 46ms/step  
1/1            0s 45ms/step  
1/1            0s 56ms/step  
1/1            0s 55ms/step  
1/1            0s 46ms/step  
1/1            0s 40ms/step  
1/1            0s 50ms/step  
1/1            0s 58ms/step

1/1            0s 39ms/step  
1/1            0s 38ms/step  
1/1            0s 58ms/step  
1/1            0s 53ms/step  
1/1            0s 42ms/step  
1/1            0s 45ms/step  
1/1            0s 48ms/step  
1/1            0s 42ms/step  
1/1            0s 40ms/step  
1/1            0s 43ms/step  
1/1            0s 38ms/step  
1/1            0s 41ms/step  
1/1            0s 36ms/step  
1/1            0s 35ms/step  
1/1            0s 40ms/step  
1/1            0s 38ms/step  
1/1            0s 35ms/step  
1/1            0s 37ms/step  
1/1            0s 234ms/step  
1/1            0s 32ms/step  
1/1            0s 35ms/step  
1/1            0s 38ms/step  
1/1            0s 35ms/step  
3/3            0s 10ms/step  
2/2            0s 14ms/step  
1/1            0s 38ms/step  
2/2            0s 10ms/step

1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 35ms/step

39%| | 129/330 [01:22<03:01, 1.11it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 72ms/step
1/1	0s 66ms/step

1/1	0s 90ms/step
1/1	0s 88ms/step
1/1	0s 119ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
3/3	0s 13ms/step
1/1	0s 81ms/step
1/1	0s 194ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 67ms/step

1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step

1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
2/2	0s 10ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
2/2	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step

1/1	0s 68ms/step
1/1	0s 43ms/step
1/1	0s 67ms/step
1/1	0s 137ms/step
1/1	0s 83ms/step
1/1	0s 103ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step

1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step

1/1	0s 72ms/step
1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
2/2	0s 26ms/step
1/1	0s 51ms/step
2/2	0s 16ms/step
3/3	0s 12ms/step
1/1	0s 86ms/step
1/1	0s 85ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 66ms/step

1/1	0s 81ms/step
1/1	0s 73ms/step

1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 153ms/step
1/1	0s 137ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
3/3	0s 9ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step

1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 69ms/step
1/1	0s 39ms/step

1/1	0s 70ms/step
1/1	0s 76ms/step
1/1	0s 86ms/step
1/1	0s 81ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
2/2	0s 7ms/step
2/2	0s 6ms/step
1/1	0s 84ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step

1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 194ms/step

1/1	0s 77ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step

1/1	0s 75ms/step
1/1	0s 136ms/step
1/1	0s 129ms/step
1/1	0s 74ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 76ms/step

1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
2/2	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
2/2	0s 23ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 67ms/step
1/1	0s 33ms/step

1/1	0s 39ms/step
-----	--------------

44%| | 145/330 [01:32<02:09, 1.43it/s]

2/2	0s 19ms/step
1/1	0s 133ms/step

1/1	0s 63ms/step
1/1	0s 80ms/step
1/1	0s 42ms/step
1/1	0s 136ms/step
1/1	0s 130ms/step
1/1	0s 168ms/step
1/1	0s 68ms/step

1/1	0s 39ms/step
45%	147/330 [01:33<01:39, 1.84it/s]
1/1	0s 42ms/step

1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 97ms/step
1/1	0s 96ms/step
3/3	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 77ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step
1/1	0s 125ms/step



1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
2/2	0s 16ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step

2/2	0s 14ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step

1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 104ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 93ms/step

1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 75ms/step
1/1	0s 111ms/step
3/3	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step

1/1            0s 58ms/step

1/1            0s 43ms/step

1/1            0s 44ms/step

1/1            0s 38ms/step

1/1            0s 62ms/step

1/1            0s 45ms/step

1/1            0s 50ms/step

1/1            0s 44ms/step

1/1            0s 81ms/step

1/1            0s 40ms/step

1/1            0s 39ms/step

1/1            0s 42ms/step

1/1            0s 30ms/step

1/1            0s 44ms/step

1/1            0s 37ms/step

2/2            0s 10ms/step

1/1            0s 32ms/step

1/1            0s 40ms/step

2/2            0s 11ms/step

1/1            0s 44ms/step

1/1            0s 63ms/step

1/1            0s 48ms/step

1/1            0s 39ms/step

1/1            0s 42ms/step

1/1            0s 76ms/step

1/1            0s 41ms/step

3/3            0s 11ms/step

1/1            0s 119ms/step

1/1            0s 98ms/step

1/1            0s 68ms/step

1/1            0s 63ms/step

1/1            0s 50ms/step

1/1            0s 46ms/step

1/1            0s 52ms/step

1/1            0s 182ms/step

1/1            0s 48ms/step

47%|            | 155/330 [01:38<01:36, 1.81it/s]

1/1            0s 50ms/step

1/1            0s 98ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
3/3	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step

47%| | 156/330 [01:38<01:44, 1.66it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 134ms/step
1/1	0s 113ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
3/3	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
3/3	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 72ms/step

3/3	0s 10ms/step
1/1	0s 78ms/step
1/1	0s 159ms/step
1/1	0s 96ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step

1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 103ms/step
1/1	0s 61ms/step
1/1	0s 79ms/step
3/3	0s 18ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step
1/1	0s 37ms/step

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
3/3	0s 8ms/step

1/1	0s 38ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 73ms/step

1/1	0s 31ms/step
49%	161/330 [01:42<02:06, 1.33it/s]

1/1	0s 32ms/step
-----	--------------

2/2	0s 16ms/step
1/1	0s 96ms/step

1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 155ms/step
1/1	0s 79ms/step
1/1	0s 164ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 86ms/step

1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
3/3	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 114ms/step
1/1	0s 64ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step

1/1	0s 78ms/step
1/1	0s 42ms/step

1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
3/3	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
2/2	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 67ms/step

1/1	0s 37ms/step
1/1	0s 90ms/step

1/1	0s 144ms/step
1/1	0s 157ms/step
3/3	0s 7ms/step
1/1	0s 95ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 86ms/step
1/1	0s 91ms/step
1/1	0s 94ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step

1/1	0s 37ms/step
1/1	0s 45ms/step

1/1	0s 166ms/step
1/1	0s 137ms/step
1/1	0s 94ms/step
3/3	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 37ms/step

1/1	0s 44ms/step
51%	168/330 [01:46<01:48, 1.49it/s]

1/1	0s 36ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step

1/1	0s 35ms/step
51%	169/330 [01:47<02:01, 1.32it/s]
1/1	0s 38ms/step

1/1	0s 50ms/step
1/1	0s 81ms/step

1/1	0s 70ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 144ms/step
1/1	0s 180ms/step
4/4	0s 15ms/step
1/1	0s 133ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step

1/1	0s 43ms/step
3/3	0s 7ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 90ms/step
1/1	0s 45ms/step

1/1	0s 51ms/step
-----	--------------

52%| | 172/330 [01:49<01:41, 1.56it/s]

1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 139ms/step
1/1	0s 86ms/step
1/1	0s 81ms/step
1/1	0s 46ms/step
3/3	0s 7ms/step
1/1	0s 50ms/step



1/1	0s 70ms/step
2/2	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 75ms/step
1/1	0s 51ms/step

1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 74ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 89ms/step
1/1	0s 75ms/step
1/1	0s 156ms/step
1/1	0s 111ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 62ms/step

53%| | 175/330 [01:51<01:52, 1.38it/s]

1/1	0s 28ms/step
-----	--------------

1/1	0s 37ms/step
1/1	0s 33ms/step
3/3	0s 13ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step

1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 31ms/step
53%	176/330 [01:52<01:40, 1.53it/s]
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 102ms/step
2/2	0s 6ms/step
1/1	0s 76ms/step
1/1	0s 82ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 69ms/step
1/2	0s 38ms/step
2/2	0s 16ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 105ms/step
1/1	0s 71ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 81ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 125ms/step
1/1	0s 128ms/step

2/2	0s 17ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 67ms/step

1/1	0s 32ms/step
54%	179/330 [01:54<01:42, 1.47it/s]
1/1	0s 36ms/step

2/2	0s 29ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 152ms/step

1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
2/2	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 73ms/step
1/1	0s 35ms/step

1/1	0s 56ms/step
4/4	0s 11ms/step

1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 65ms/step

1/1	0s 32ms/step
55%	182/330 [01:55<01:30, 1.63it/s]
1/1	0s 42ms/step

1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 101ms/step
1/1	0s 87ms/step
1/1	0s 68ms/step
2/2	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step

1/1	0s 83ms/step
2/2	0s 9ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 36ms/step
1/1	0s 116ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 80ms/step
1/1	0s 46ms/step

1/1	0s 52ms/step
3/3	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 70ms/step
1/1	0s 38ms/step

1/1	0s 33ms/step
56%	185/330 [01:57<01:29, 1.62it/s]
1/1	0s 39ms/step

2/2	0s 18ms/step
1/1	0s 88ms/step
1/1	0s 114ms/step
1/1	0s 98ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 31ms/step

1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 155ms/step
1/1	0s 85ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
2/2	0s 14ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step

1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step

3/3	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 122ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 69ms/step

57%| | 188/330 [02:00<01:33, 1.51it/s]

1/1	0s 32ms/step
-----	--------------

1/1	0s 37ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
1/1	0s 90ms/step
1/1	0s 112ms/step
1/1	0s 192ms/step
1/1	0s 82ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step

2/2	0s 13ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 84ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step

1/1	0s 36ms/step
-----	--------------

58%	190/330 [02:01<01:23, 1.67it/s]
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 131ms/step
1/1	0s 58ms/step
1/1	0s 116ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
2/2	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
2/2	0s 15ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 107ms/step
1/1	0s 109ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 96ms/step
1/1	0s 166ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step

1/1            0s 75ms/step

2/2            0s 11ms/step

1/1            0s 45ms/step

1/1            0s 42ms/step

1/1            0s 96ms/step

1/1            0s 90ms/step

1/1            0s 56ms/step

1/1            0s 43ms/step

1/1            0s 48ms/step

1/1            0s 38ms/step

1/1            0s 40ms/step

1/1            0s 68ms/step

1/1            0s 43ms/step

1/1            0s 53ms/step

1/1            0s 52ms/step

1/1            0s 118ms/step

1/1            0s 131ms/step

1/1            0s 43ms/step

1/1            0s 49ms/step

1/1            0s 39ms/step

1/1            0s 46ms/step

1/1            0s 45ms/step

1/1            0s 47ms/step

1/1            0s 35ms/step

1/1            0s 38ms/step

1/1            0s 43ms/step

1/1            0s 37ms/step

1/1            0s 42ms/step

3/3            0s 10ms/step

1/1            0s 40ms/step

1/1            0s 35ms/step

1/1            0s 39ms/step

1/1            0s 47ms/step

1/1            0s 40ms/step

2/2            0s 14ms/step

1/1            0s 41ms/step

1/1            0s 67ms/step

1/1            0s 45ms/step

1/1            0s 35ms/step

1/1            0s 42ms/step

1/1            0s 77ms/step

1/1            0s 51ms/step



2/2	0s 24ms/step
1/1	0s 88ms/step

1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 114ms/step
1/1	0s 107ms/step
1/1	0s 177ms/step
1/1	0s 187ms/step
1/1	0s 84ms/step

1/1	0s 47ms/step
1/1	0s 48ms/step
3/3	0s 14ms/step
1/1	0s 54ms/step
1/1	0s 81ms/step
1/1	0s 97ms/step
1/1	0s 83ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 76ms/step

1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 124ms/step
1/1	0s 76ms/step
1/1	0s 157ms/step
1/1	0s 91ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
2/2	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step

1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
3/3	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 65ms/step

1/1	0s 40ms/step
3/3	0s 11ms/step
1/1	0s 42ms/step
1/1	0s 100ms/step
1/1	0s 160ms/step
1/1	0s 75ms/step

1/1	0s 60ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 171ms/step
3/3	0s 8ms/step

1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 86ms/step
1/1	0s 127ms/step
1/1	0s 61ms/step
1/1	0s 91ms/step

1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 91ms/step
1/1	0s 73ms/step
1/1	0s 110ms/step
1/1	0s 76ms/step
1/1	0s 46ms/step

1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
3/3	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
3/3	0s 11ms/step
1/1	0s 68ms/step

1/1	0s 55ms/step
3/3	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 96ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step

1/1	0s 70ms/step
3/3	0s 9ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 78ms/step
1/1	0s 104ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 79ms/step

1/1	0s 48ms/step
1/1	0s 43ms/step

1/1	0s 50ms/step
1/1	0s 135ms/step
1/1	0s 95ms/step
1/1	0s 145ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
2/2	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step

3/3	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 160ms/step
1/1	0s 40ms/step
3/3	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 70ms/step

1/1	0s 68ms/step
1/1	0s 81ms/step

1/1	0s 51ms/step
3/3	0s 10ms/step

1/1	0s 47ms/step
1/1	0s 113ms/step
1/1	0s 187ms/step
1/1	0s 98ms/step
1/1	0s 125ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 89ms/step
1/1	0s 53ms/step

1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 132ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
3/3	0s 12ms/step
1/1	0s 70ms/step

64%| | 211/330 [02:15<01:36, 1.23it/s]

1/1	0s 35ms/step
-----	--------------

1/1	0s 39ms/step
3/3	0s 16ms/step
1/1	0s 101ms/step
1/1	0s 103ms/step
1/1	0s 79ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step

3/3	0s 10ms/step
1/1	0s 72ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 81ms/step
1/1	0s 55ms/step
1/1	0s 84ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 85ms/step
1/1	0s 42ms/step

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step

1/1	0s 38ms/step
3/3	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
3/3	0s 36ms/step
1/1	0s 84ms/step
1/1	0s 109ms/step

3/3	0s 8ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 100ms/step

1/3	0s 55ms/step
65%	216/330 [02:18<01:18, 1.46it/s]

1/1	0s 55ms/step
3/3	0s 15ms/step
1/1	0s 76ms/step

1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 106ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 106ms/step
1/1	0s 148ms/step
1/1	0s 61ms/step

1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step

1/1	0s 95ms/step
1/1	0s 92ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 224ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
3/3	0s 7ms/step
3/3	0s 6ms/step
1/1	0s 34ms/step
1/1	0s 65ms/step

1/1	0s 43ms/step
1/1	0s 112ms/step
1/1	0s 145ms/step
1/1	0s 55ms/step
3/3	0s 11ms/step
1/1	0s 95ms/step
1/1	0s 95ms/step
1/1	0s 54ms/step

1/1	0s 48ms/step
1/1	0s 83ms/step
1/1	0s 91ms/step
1/1	0s 95ms/step
1/1	0s 107ms/step

1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 134ms/step



1/1	0s 213ms/step
1/1	0s 77ms/step
1/1	0s 82ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
3/3	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
3/3	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 59ms/step

1/1	0s 54ms/step
1/1	0s 104ms/step
1/1	0s 103ms/step
3/3	0s 13ms/step
1/1	0s 87ms/step
1/1	0s 99ms/step

1/1	0s 52ms/step
1/1	0s 50ms/step

1/1	0s 128ms/step
1/1	0s 103ms/step
1/1	0s 103ms/step
1/1	0s 117ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 107ms/step
1/1	0s 174ms/step
1/1	0s 99ms/step
1/1	0s 81ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
3/3	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
3/3	0s 10ms/step
3/3	0s 7ms/step
1/1	0s 47ms/step
3/3	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step

1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 128ms/step

1/1	0s 153ms/step
1/1	0s 128ms/step
1/1	0s 79ms/step

70%| | 230/330 [02:26<00:43, 2.29it/s]

1/1	0s 48ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 80ms/step
1/1	0s 53ms/step
1/1	0s 118ms/step
1/1	0s 116ms/step
1/1	0s 117ms/step
1/1	0s 111ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 28ms/step

1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
2/2	0s 11ms/step
3/3	0s 9ms/step
1/1	0s 31ms/step
2/2	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
2/2	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 81ms/step
1/1	0s 63ms/step

1/1	0s 54ms/step
1/1	0s 72ms/step

1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 78ms/step
1/1	0s 181ms/step

1/1	0s 131ms/step
1/1	0s 84ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 75ms/step
1/1	0s 76ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step

1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
2/2	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
3/3	0s 12ms/step
2/2	0s 10ms/step
2/2	0s 14ms/step
1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 75ms/step

1/1	0s 87ms/step
1/1	0s 81ms/step

1/1	0s 118ms/step
1/1	0s 114ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 86ms/step
1/1	0s 161ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step

1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
3/3	0s 5ms/step
1/1	0s 34ms/step
2/2	0s 12ms/step
2/2	0s 16ms/step
1/1	0s 45ms/step
3/3	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 39ms/step

1/1	0s 46ms/step
-----	--------------

72%| | 239/330 [02:33<01:04, 1.40it/s]

1/1	0s 92ms/step
1/1	0s 173ms/step
1/1	0s 82ms/step
1/1	0s 114ms/step

1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 90ms/step

```

73%|      | 242/330 [02:34<00:38, 2.31it/s]
1/1      0s 54ms/step

1/1      0s 71ms/step
1/1      0s 62ms/step
1/1      0s 50ms/step
1/1      0s 61ms/step
1/1      0s 58ms/step
1/1      0s 49ms/step
1/1      0s 40ms/step
1/1      0s 51ms/step
1/1      0s 56ms/step
1/1      0s 43ms/step
1/1      0s 44ms/step
1/1      0s 39ms/step
1/1      0s 31ms/step
1/1      0s 39ms/step
1/1      0s 42ms/step
1/1      0s 38ms/step
1/1      0s 35ms/step
1/1      0s 43ms/step
1/1      0s 42ms/step
1/1      0s 39ms/step
1/1      0s 35ms/step
1/1      0s 34ms/step
1/1      0s 44ms/step
1/1      0s 44ms/step
1/1      0s 41ms/step
1/1      0s 40ms/step
1/1      0s 38ms/step
1/1      0s 36ms/step
1/1      0s 37ms/step
1/1      0s 35ms/step
1/1      0s 30ms/step
1/1      0s 27ms/step
1/1      0s 32ms/step
1/1      0s 37ms/step
1/1      0s 29ms/step
1/1      0s 27ms/step
3/3      0s 10ms/step
1/1      0s 37ms/step
3/3      0s 8ms/step
3/3      0s 7ms/step
1/1      0s 37ms/step
1/1      0s 44ms/step

```

3/3	0s 11ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 202ms/step
1/1	0s 156ms/step
1/1	0s 192ms/step
1/1	0s 140ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 123ms/step
1/1	0s 150ms/step
1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 164ms/step
1/1	0s 194ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step



1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
3/3	0s 7ms/step
1/1	0s 33ms/step
4/4	0s 9ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
3/3	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step

1/1	0s 38ms/step
1/1	0s 72ms/step

1/1	0s 126ms/step
1/1	0s 117ms/step
1/1	0s 165ms/step

1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 100ms/step

1/1	0s 73ms/step
1/1	0s 139ms/step
1/1	0s 149ms/step
1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 109ms/step
1/1	0s 143ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 29ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
2/2	0s 10ms/step
1/1	0s 48ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
3/3	0s 13ms/step
1/1	0s 64ms/step

1/1	0s 72ms/step
1/1	0s 44ms/step
1/1	0s 156ms/step
1/1	0s 154ms/step
1/1	0s 68ms/step
1/1	0s 93ms/step

1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 93ms/step

77%| | 254/330 [02:41<00:36, 2.05it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step

1/1	0s 100ms/step
1/1	0s 187ms/step
1/1	0s 98ms/step
1/1	0s 79ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 56ms/step
3/3	0s 13ms/step
1/1	0s 42ms/step
3/3	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
3/3	0s 13ms/step
3/3	0s 10ms/step
1/1	0s 80ms/step
1/1	0s 73ms/step

1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 123ms/step

1/1	0s 84ms/step
1/1	0s 150ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 157ms/step
1/1	0s 72ms/step
1/1	0s 69ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
4/4	0s 7ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
3/3	0s 11ms/step
1/1	0s 66ms/step

1/1	0s 44ms/step
1/1	0s 61ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step

1/1	0s 165ms/step
1/1	0s 96ms/step
1/1	0s 101ms/step

1/1	0s 71ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 136ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 85ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 210ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step

2/2	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
3/3	0s 10ms/step
1/1	0s 65ms/step

2/2	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 157ms/step
1/1	0s 95ms/step
1/1	0s 69ms/step
1/1	0s 112ms/step

1/1	0s 38ms/step
80%	264/330 [02:49<00:47, 1.38it/s]
1/1	0s 45ms/step

1/1	0s 94ms/step
-----	--------------

1/1	0s 108ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 134ms/step
1/1	0s 86ms/step
1/1	0s 169ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step

1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
2/2	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
2/2	0s 15ms/step
1/1	0s 64ms/step

2/2	0s 22ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
3/3	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 74ms/step

1/1	0s 52ms/step
1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 80ms/step
1/1	0s 114ms/step
1/1	0s 128ms/step

1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 122ms/step
1/1	0s 135ms/step
1/1	0s 97ms/step
1/1	0s 84ms/step

1/1	0s 37ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
2/2	0s 20ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 74ms/step

3/3	0s 13ms/step
3/3	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 97ms/step
1/1	0s 96ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
2/2	0s 18ms/step
1/1	0s 68ms/step

1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step



1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 79ms/step

1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 86ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
3/3	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
1/1	0s 67ms/step

1/1	0s 37ms/step
3/3	0s 8ms/step
1/1	0s 68ms/step
1/1	0s 141ms/step
3/3	0s 12ms/step

1/1	0s 61ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step

1/1	0s 46ms/step
1/1	0s 76ms/step

1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 69ms/step

1/1	0s 161ms/step
1/1	0s 110ms/step
1/1	0s 162ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step
1/1	0s 74ms/step
1/1	0s 88ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step

1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
3/3	0s 7ms/step
1/1	0s 67ms/step

3/3	0s 11ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
1/1	0s 155ms/step
1/1	0s 115ms/step
1/1	0s 45ms/step

1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 92ms/step

1/1	0s 104ms/step
1/1	0s 161ms/step

1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step
1/1	0s 69ms/step
1/1	0s 128ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 103ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step

1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
2/2	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
3/3	0s 12ms/step
1/1	0s 75ms/step

2/2	0s 16ms/step
3/3	0s 9ms/step
1/1	0s 145ms/step
1/1	0s 157ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step
1/1	0s 81ms/step

1/1	0s 81ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 132ms/step
1/1	0s 86ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step

1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
3/3	0s 14ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
2/2	0s 17ms/step
3/3	0s 11ms/step
1/1	0s 67ms/step

3/3	0s 10ms/step
1/1	0s 54ms/step
1/1	0s 158ms/step
1/1	0s 122ms/step
1/1	0s 103ms/step

1/1	0s 47ms/step
87%	288/330 [03:04<00:26, 1.58it/s]

1/1	0s 58ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 99ms/step

1/1	0s 164ms/step
1/1	0s 78ms/step

1/1 0s 192ms/step

88%| | 290/330 [03:05<00:17, 2.24it/s]

1/1 0s 49ms/step

1/1 0s 54ms/step  
1/1 0s 51ms/step  
1/1 0s 57ms/step  
1/1 0s 116ms/step  
1/1 0s 236ms/step  
1/1 0s 96ms/step  
1/1 0s 87ms/step  
1/1 0s 48ms/step  
1/1 0s 77ms/step  
1/1 0s 60ms/step  
1/1 0s 46ms/step  
1/1 0s 49ms/step  
1/1 0s 54ms/step  
1/1 0s 57ms/step  
1/1 0s 58ms/step  
1/1 0s 49ms/step  
1/1 0s 49ms/step  
1/1 0s 58ms/step  
1/1 0s 42ms/step  
1/1 0s 51ms/step  
1/1 0s 41ms/step  
1/1 0s 45ms/step  
1/1 0s 40ms/step  
1/1 0s 46ms/step  
1/1 0s 32ms/step  
1/1 0s 38ms/step  
1/1 0s 36ms/step  
1/1 0s 41ms/step  
1/1 0s 36ms/step  
3/3 0s 11ms/step  
1/1 0s 42ms/step  
1/1 0s 39ms/step  
1/1 0s 42ms/step  
1/1 0s 41ms/step  
1/1 0s 41ms/step  
1/1 0s 46ms/step  
1/1 0s 34ms/step  
3/3 0s 10ms/step  
1/1 0s 66ms/step

1/1	0s 33ms/step
2/2	0s 18ms/step
1/1	0s 164ms/step
1/1	0s 138ms/step
3/3	0s 15ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step

1/1	0s 81ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 43ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 148ms/step
1/1	0s 91ms/step
1/1	0s 120ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
2/2	0s 10ms/step

1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
3/3	0s 11ms/step
1/1	0s 78ms/step
3/3	0s 11ms/step

1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 173ms/step
1/1	0s 200ms/step
1/1	0s 163ms/step

3/3	0s 13ms/step
1/1	0s 56ms/step
1/1	0s 82ms/step

1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 98ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step

1/1	0s 40ms/step
-----	--------------

90%| | 298/330 [03:10<00:16, 1.96it/s]

1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 103ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step



1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
2/2	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
2/2	0s 20ms/step
2/2	0s 11ms/step
1/1	0s 70ms/step
1/1	0s 46ms/step

1/1	0s 49ms/step
91%	299/330 [03:12<00:25, 1.19it/s]

1/1	0s 57ms/step
1/1	0s 126ms/step
1/1	0s 140ms/step
1/1	0s 100ms/step
1/2	0s 40ms/step

2/2	0s 18ms/step
91%	300/330 [03:12<00:20, 1.45it/s]

1/1	0s 46ms/step
1/1	0s 83ms/step

1/1	0s 64ms/step
1/1	0s 199ms/step
1/1	0s 90ms/step
1/1	0s 106ms/step

1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 87ms/step

1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 90ms/step
1/1	0s 133ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 29ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
2/2	0s 6ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
2/2	0s 12ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step

1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 148ms/step

1/1 0s 193ms/step

1/1 0s 86ms/step

2/2 0s 18ms/step

1/1 0s 48ms/step

1/1 0s 93ms/step

1/1 0s 47ms/step

1/1 0s 53ms/step

1/1 0s 57ms/step

1/1 0s 48ms/step

1/1 0s 45ms/step

1/1 0s 61ms/step

1/1 0s 43ms/step

1/1 0s 42ms/step

1/1 0s 53ms/step

1/1 0s 55ms/step

1/1 0s 64ms/step

1/1 0s 49ms/step

1/1 0s 50ms/step

1/1 0s 58ms/step

1/1 0s 54ms/step

1/1 0s 266ms/step

1/1 0s 39ms/step

1/1 0s 37ms/step

1/1 0s 34ms/step

1/1 0s 42ms/step

1/1 0s 40ms/step

1/1 0s 38ms/step

1/1 0s 39ms/step

1/1 0s 36ms/step

1/1 0s 34ms/step

1/1 0s 39ms/step

1/1 0s 40ms/step

1/1 0s 38ms/step

1/1 0s 34ms/step

1/1 0s 34ms/step

1/1 0s 39ms/step

1/1 0s 36ms/step

2/2 0s 17ms/step

1/1 0s 34ms/step

1/1 0s 39ms/step

1/1 0s 41ms/step

1/1 0s 38ms/step

1/1 0s 44ms/step

1/1 0s 35ms/step

3/3	0s 14ms/step
1/1	0s 39ms/step
1/1	0s 68ms/step
1/3	0s 42ms/step

3/3	0s 10ms/step
93%	307/330 [03:17<00:18, 1.23it/s]
1/1	0s 62ms/step
1/1	0s 75ms/step
1/1	0s 56ms/step
1/1	0s 86ms/step
1/1	0s 106ms/step

1/1	0s 76ms/step
93%	308/330 [03:18<00:15, 1.40it/s]
1/1	0s 79ms/step

3/3	0s 19ms/step
1/1	0s 75ms/step

1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 90ms/step
1/1	0s 56ms/step
1/1	0s 120ms/step
1/1	0s 94ms/step
1/1	0s 132ms/step
1/1	0s 136ms/step
1/1	0s 130ms/step
1/1	0s 184ms/step

1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step

1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
3/3	0s 5ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
3/3	0s 6ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
3/3	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step

1/1	0s 122ms/step
1/1	0s 127ms/step
1/1	0s 118ms/step
1/1	0s 57ms/step

1/1	0s 76ms/step
-----	--------------

1/1	0s 106ms/step
1/1	0s 73ms/step
3/3	0s 36ms/step
1/1	0s 122ms/step
1/1	0s 90ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 87ms/step
1/1	0s 79ms/step
1/1	0s 63ms/step

1/1            0s 158ms/step

1/1            0s 61ms/step  
1/1            0s 53ms/step  
1/1            0s 42ms/step  
1/1            0s 43ms/step  
1/1            0s 55ms/step  
1/1            0s 42ms/step  
1/1            0s 43ms/step  
1/1            0s 51ms/step  
1/1            0s 54ms/step  
1/1            0s 49ms/step  
1/1            0s 56ms/step  
1/1            0s 48ms/step  
1/1            0s 40ms/step  
1/1            0s 42ms/step  
1/1            0s 39ms/step  
1/1            0s 40ms/step  
1/1            0s 46ms/step  
1/1            0s 47ms/step  
1/1            0s 40ms/step  
1/1            0s 36ms/step  
1/1            0s 33ms/step  
1/1            0s 35ms/step  
1/1            0s 33ms/step  
1/1            0s 40ms/step  
3/3            0s 8ms/step  
1/1            0s 31ms/step  
1/1            0s 35ms/step  
1/1            0s 41ms/step  
3/3            0s 9ms/step  
1/1            0s 35ms/step  
3/3            0s 15ms/step  
1/1            0s 67ms/step

1/1            0s 38ms/step

95%|        | 315/330 [03:22<00:12, 1.18it/s]

1/1            0s 45ms/step  
1/1            0s 66ms/step  
1/1            0s 123ms/step  
1/1            0s 90ms/step  
1/1            0s 167ms/step

1/1	0s 88ms/step
1/1	0s 50ms/step

2/2	0s 25ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 95ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step
1/1	0s 43ms/step

1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
3/3	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 34ms/step

1/1	0s 68ms/step
1/1	0s 62ms/step
2/2	0s 28ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 37ms/step
97%	320/330 [03:25<00:06, 1.51it/s]
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 79ms/step
3/3	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 108ms/step
1/1	0s 161ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 70ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
98%	322/330 [03:26<00:04, 1.76it/s]
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step



1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step

1/1	0s 34ms/step
3/3	0s 11ms/step
1/1	0s 113ms/step

1/1	0s 109ms/step
98%	324/330 [03:28<00:03, 1.56it/s]

1/1	0s 152ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
3/3	0s 16ms/step
1/1	0s 72ms/step
1/1	0s 127ms/step

1/1	0s 152ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 77ms/step

1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 182ms/step
1/1	0s 133ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
2/2	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
2/2	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 69ms/step

1/1	0s 65ms/step
1/1	0s 33ms/step
1/1	0s 81ms/step
2/2	0s 5ms/step
1/1	0s 65ms/step

```

1/1          0s 40ms/step
1/1          0s 57ms/step

100%|        | 330/330 [03:31<00:00, 1.56it/s]
Processing folders: 41%|        | 11/27 [39:12<56:17, 211.08s/it]

1/1          0s 56ms/step
1/1          0s 62ms/step
1/1          0s 70ms/step
1/1          0s 72ms/step
1/1          0s 39ms/step
1/1          0s 39ms/step
1/1          0s 45ms/step
1/1          0s 42ms/step
1/1          0s 41ms/step
1/1          0s 44ms/step
1/1          0s 42ms/step
1/1          0s 40ms/step
1/1          0s 44ms/step
1/1          0s 50ms/step
1/1          0s 38ms/step
1/1          0s 38ms/step
1/1          0s 40ms/step
1/1          0s 36ms/step
1/1          0s 39ms/step
1/1          0s 38ms/step
1/1          0s 37ms/step
1/1          0s 38ms/step
1/1          0s 36ms/step
1/1          0s 40ms/step
1/1          0s 35ms/step
1/1          0s 44ms/step
1/1          0s 37ms/step
1/1          0s 31ms/step
1/1          0s 37ms/step
1/1          0s 41ms/step
1/1          0s 34ms/step
1/1          0s 33ms/step
1/1          0s 35ms/step
1/1          0s 37ms/step
1/1          0s 40ms/step
1/1          0s 42ms/step
1/1          0s 39ms/step
1/1          0s 91ms/step
1/1          0s 51ms/step
1/1          0s 35ms/step
8/8          0s 10ms/step
9/9          0s 8ms/step
9/9          0s 9ms/step

```

9/9	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 75ms/step
1/1	0s 74ms/step
1/1	0s 74ms/step

1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 141ms/step
1/1	0s 95ms/step
1/1	0s 151ms/step
1/1	0s 65ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 59ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step

1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
8/8	0s 6ms/step
9/9	0s 6ms/step
8/8	0s 8ms/step
1/1	0s 48ms/step
8/8	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 73ms/step

1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 137ms/step
1/1	0s 86ms/step
1/1	0s 71ms/step
1/1	0s 69ms/step

2%| | 7/330 [00:05<03:16, 1.65it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 139ms/step
1/1	0s 103ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step

1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
8/8	0s 6ms/step
7/7	0s 7ms/step
8/8	0s 9ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 70ms/stepp
12/12	0s 9ms/step

1/1	0s 76ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 124ms/step

1/1	0s 161ms/step
2/2	0s 12ms/step
1/1	0s 59ms/step
1/1	0s 193ms/step
1/1	0s 236ms/step
1/1	0s 115ms/step
1/1	0s 202ms/step

1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 75ms/step
1/1	0s 71ms/step

1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 28ms/step
1/1	0s 24ms/step
1/1	0s 40ms/step
9/9	0s 8ms/step
1/1	0s 47ms/step
9/9	0s 8ms/step
9/9	0s 9ms/step
2/2	0s 10ms/step
2/2	0s 8ms/step
1/1	0s 73ms/stepe

10/10	0s 8ms/step
2/2	0s 14ms/step
1/1	0s 80ms/step
1/1	0s 79ms/step
1/1	0s 79ms/step
1/1	0s 120ms/step

2/2	0s 20ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 84ms/step

1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 141ms/step
1/1	0s 70ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 26ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 34ms/stepe
10/10	0s 7ms/step
9/9	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 44ms/stepe
10/10	0s 9ms/step
2/2	0s 11ms/step
1/1	0s 63ms/step
1/10	0s 41ms/step
10/10	0s 9ms/step
1/1	0s 80ms/step



2/2	0s 10ms/step
1/1	0s 135ms/step
1/1	0s 71ms/step
2/2	0s 13ms/step
1/1	0s 150ms/step
1/1	0s 166ms/step
1/1	0s 83ms/step

1/1	0s 77ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 77ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
7/7	0s 8ms/step
1/1	0s 34ms/step
10/10	0s 10ms/step

6/6	0s 8ms/step
1/1	0s 48ms/step
6/6	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step

1/1	0s 75ms/step
1/1	0s 71ms/step
1/1	0s 62ms/step
1/1	0s 88ms/step

1/1	0s 57ms/step
1/1	0s 90ms/step

1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 116ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 149ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step

1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
7/7	0s 7ms/step
1/1	0s 34ms/step
7/7	0s 8ms/step
1/1	0s 60ms/step
7/7	0s 11ms/step
1/1	0s 57ms/step
7/7	0s 10ms/step
1/1	0s 78ms/step

1/1	0s 49ms/step
1/1	0s 129ms/step

1/1	0s 90ms/step
1/1	0s 98ms/step

8%| | 27/330 [00:18<02:42, 1.86it/s]

1/1	0s 51ms/step
-----	--------------

1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 266ms/step
1/1	0s 211ms/step
1/1	0s 91ms/step
1/1	0s 299ms/step

1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step

1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
7/7	0s 18ms/step
1/1	0s 57ms/step
6/6	0s 7ms/step
7/7	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 70ms/step
6/6	0s 9ms/step

1/1	0s 47ms/step
1/1	0s 77ms/step

1/1	0s 66ms/step
1/1	0s 95ms/step
1/1	0s 49ms/step

9%| | 31/330 [00:21<02:42, 1.84it/s]

1/1	0s 55ms/step
-----	--------------

1/1	0s 58ms/step
1/1	0s 51ms/step

1/1	0s 62ms/step
1/1	0s 81ms/step
1/1	0s 101ms/step

1/1	0s 141ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 70ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 28ms/step
1/1	0s 28ms/step
1/1	0s 38ms/step
7/7	0s 7ms/step
1/1	0s 38ms/step
8/8	0s 8ms/step
9/9	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 99ms/step
9/9	0s 10ms/step
1/1	0s 56ms/step
1/1	0s 87ms/step

1/1	0s 80ms/step
1/1	0s 81ms/step

1/1	0s 71ms/step
1/1	0s 75ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 174ms/step
1/1	0s 73ms/step

1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step

1/1	0s 42ms/step
9/9	0s 9ms/step
9/9	0s 9ms/step
1/1	0s 46ms/step
9/9	0s 17ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 93ms/step
1/1	0s 79ms/step

8/8	0s 12ms/step
1/1	0s 84ms/step

1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 86ms/step
1/1	0s 105ms/step
1/1	0s 89ms/step
1/1	0s 79ms/step
1/1	0s 280ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step

1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step

1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
9/9	0s 8ms/step
1/1	0s 44ms/step
9/9	0s 8ms/step
7/7	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
8/8	0s 9ms/step
1/1	0s 93ms/step
1/1	0s 91ms/step

1/1	0s 79ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step

1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 105ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step



1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
7/7	0s 11ms/step
7/7	0s 10ms/step
7/7	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 91ms/step
7/7	0s 9ms/step
1/1	0s 85ms/step
1/1	0s 96ms/step

1/1	0s 68ms/step
1/1	0s 101ms/step
1/1	0s 99ms/step
1/1	0s 167ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 140ms/step

1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step
1/1	0s 44ms/step
1/1	0s 116ms/step

1/1	0s 52ms/step
1/1	0s 140ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 26ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
7/7	0s 8ms/step
8/8	0s 8ms/step
6/6	0s 6ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
7/7	0s 8ms/step
1/1	0s 109ms/step
1/1	0s 90ms/step
1/1	0s 80ms/step

1/1	0s 46ms/step
1/1	0s 91ms/step
1/1	0s 101ms/step
1/1	0s 70ms/step
1/1	0s 102ms/step

1/1	0s 46ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 117ms/step
1/1	0s 49ms/step
1/1	0s 134ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
7/7	0s 7ms/step
7/7	0s 7ms/step
7/7	0s 7ms/step
1/1	0s 52ms/step
8/8	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 69ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step

1/1	0s 51ms/step
16%	53/330 [00:37<03:42, 1.24it/s]
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 127ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 245ms/step
1/1	0s 196ms/step
1/1	0s 141ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step

8/8	0s 10ms/step
8/8	0s 6ms/step
8/8	0s 6ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
7/7	0s 11ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 76ms/step
1/1	0s 115ms/step
1/1	0s 176ms/step
1/1	0s 155ms/step
1/1	0s 80ms/step
1/1	0s 84ms/step
1/1	0s 86ms/step
1/1	0s 124ms/step
1/1	0s 54ms/step
1/1	0s 181ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 75ms/step
1/1	0s 51ms/step
1/1	0s 115ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 28ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
8/8	0s 9ms/step
8/8	0s 9ms/step
1/1	0s 41ms/step
8/8	0s 11ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 76ms/step
1/1	0s 80ms/step

8/8	0s 7ms/step
1/1	0s 88ms/step

1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 119ms/step
1/1	0s 97ms/step
1/1	0s 166ms/step
1/1	0s 134ms/step
1/1	0s 53ms/step
1/1	0s 84ms/step

19%	64/330 [00:42<02:28, 1.79it/s]
1/1	0s 43ms/step

1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
8/8	0s 9ms/step
9/9	0s 16ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
9/9	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step

1/1	0s 44ms/step
1/1	0s 75ms/step
1/1	0s 43ms/step

20%| | 66/330 [00:45<03:04, 1.43it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 75ms/step
7/9	0s 9ms/step

9/9	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 186ms/step
1/1	0s 83ms/step
2/2	0s 21ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 98ms/step
1/1	0s 156ms/step
1/1	0s 248ms/step
1/1	0s 105ms/step

1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 83ms/step
1/1	0s 84ms/step
1/1	0s 39ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
9/9	0s 9ms/step
9/9	0s 8ms/step
1/1	0s 38ms/stepe
10/10	0s 7ms/step
2/2	0s 11ms/step
1/1	0s 41ms/step



2/2	0s 10ms/step
1/1	0s 74ms/step
2/2	0s 21ms/step

1/1	0s 81ms/step
6/9	0s 11ms/step

9/9	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 82ms/step

1/1	0s 56ms/step
1/1	0s 151ms/step
1/1	0s 103ms/step
1/1	0s 72ms/step
1/1	0s 76ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 90ms/step
1/1	0s 45ms/step

1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 51ms/step
1/1	0s 95ms/step
1/1	0s 79ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step

1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
9/9	0s 7ms/step
8/8	0s 7ms/step
1/1	0s 43ms/step
2/2	0s 17ms/step
1/1	0s 44ms/step
9/9	0s 10ms/step
2/2	0s 6ms/step
1/1	0s 72ms/step

2/2	0s 19ms/step
1/1	0s 75ms/step
1/8	0s 50ms/step

1/1	0s 57ms/step
22%	74/330 [00:50<03:07, 1.36it/s]
8/8	0s 11ms/step
1/1	0s 110ms/step

1/1	0s 136ms/step
1/1	0s 132ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 165ms/step
1/1	0s 204ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step

1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step

1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 26ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 44ms/step
9/9	0s 8ms/step
8/8	0s 7ms/step
1/1	0s 98ms/step
8/8	0s 20ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 87ms/step
1/1	0s 59ms/step
8/8	0s 9ms/step
1/1	0s 126ms/step
1/1	0s 147ms/step
1/1	0s 201ms/step
1/1	0s 117ms/step
1/1	0s 125ms/step
1/1	0s 60ms/step
1/1	0s 160ms/step
1/1	0s 128ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 67ms/step
6/6	0s 8ms/step
8/8	0s 11ms/step
1/1	0s 42ms/step
9/9	0s 8ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 85ms/step
1/1	0s 82ms/step

25%| | 81/330 [00:56<04:05, 1.01it/s]

8/8	0s 11ms/step
-----	--------------

1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 75ms/step
1/1	0s 126ms/step
1/1	0s 133ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step

1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 26ms/step
1/1	0s 29ms/step
1/1	0s 24ms/step
1/1	0s 41ms/step
7/7	0s 8ms/step
8/8	0s 9ms/step

1/1	0s 40ms/step
7/7	0s 6ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 83ms/step
1/1	0s 89ms/step

1/1	0s 82ms/step
9/9	0s 10ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 74ms/step

1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 151ms/step
1/1	0s 167ms/step
1/1	0s 102ms/step
1/1	0s 76ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step

1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
9/9	0s 8ms/step
9/9	0s 8ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
9/9	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 83ms/step
1/1	0s 68ms/step

1/1	0s 77ms/step
9/9	0s 14ms/step

1/1	0s 82ms/step
1/1	0s 105ms/step
1/1	0s 63ms/step
1/1	0s 78ms/step
1/1	0s 171ms/step
1/1	0s 142ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 84ms/step
1/1	0s 48ms/step

1/1	0s 47ms/step
1/1	0s 86ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step

1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
9/9	0s 9ms/step
9/9	0s 11ms/step
1/1	0s 37ms/step
9/9	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 90ms/step
1/1	0s 82ms/step
1/1	0s 41ms/step
1/1	0s 86ms/step
1/1	0s 79ms/step

1/1	0s 80ms/step
7/9	0s 9ms/step

9/9	0s 10ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 89ms/step

1/1	0s 40ms/step
-----	--------------

29%| | 96/330 [01:04<02:12, 1.77it/s]

1/1	0s 48ms/step
-----	--------------



1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 121ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 67ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
8/8	0s 9ms/step
9/9	0s 8ms/step
10/10	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 75ms/step
1/1	0s 77ms/step
8/8	0s 11ms/step
1/1	0s 94ms/step
1/1	0s 150ms/step

1/1	0s 159ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 97ms/step

1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 75ms/step
1/1	0s 176ms/step
1/1	0s 132ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
8/8	0s 9ms/step
1/1	0s 50ms/step
9/9	0s 9ms/step
9/9	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step

1/1	0s 43ms/step
1/1	0s 62ms/step

7/7	0s 10ms/step
1/1	0s 104ms/step
1/1	0s 94ms/step

1/1	0s 166ms/step
1/1	0s 86ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 85ms/step
1/1	0s 62ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 122ms/step
1/1	0s 73ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step

1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
9/9	0s 8ms/step
8/8	0s 8ms/step
9/9	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step

1/1	0s 46ms/step
1/1	0s 87ms/step
6/9	0s 11ms/step

9/9	0s 11ms/step
32%	106/330 [01:12<02:32, 1.47it/s]

1/1	0s 95ms/step
1/1	0s 170ms/step
1/1	0s 53ms/step

1/1	0s 59ms/step
1/1	0s 80ms/step
1/1	0s 63ms/step
1/1	0s 74ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step

1/1	0s 49ms/step
33%	108/330 [01:12<01:55, 1.92it/s]

1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 120ms/step
1/1	0s 88ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step

1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
8/8	0s 8ms/step
8/8	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
8/8	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 67ms/step

1/1	0s 79ms/step
1/1	0s 154ms/step
8/8	0s 23ms/step
1/1	0s 108ms/step
1/1	0s 69ms/step
1/1	0s 92ms/step

1/1	0s 47ms/step
34%	111/330 [01:15<02:13, 1.64it/s]
1/1	0s 54ms/step

1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step

1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 86ms/step

1/1	0s 80ms/step
1/1	0s 73ms/step
1/1	0s 85ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 105ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
7/7	0s 8ms/step
1/1	0s 37ms/step
8/8	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step

7/7	0s 8ms/step
-----	-------------

34%| | 113/330 [01:17<03:10, 1.14it/s]

1/1	0s 61ms/step
1/1	0s 53ms/step
7/7	0s 11ms/step
1/1	0s 107ms/step
1/1	0s 81ms/step
1/1	0s 181ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step

1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 88ms/step

1/1	0s 54ms/step
1/1	0s 91ms/step
1/1	0s 80ms/step
1/1	0s 57ms/step
1/1	0s 87ms/stepp
1/1	0s 100ms/step
1/1	0s 159ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step

7/7	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
7/7	0s 7ms/step
1/1	0s 47ms/step
7/7	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step

6/6	0s 12ms/step
1/1	0s 70ms/step

1/1	0s 125ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 88ms/step
1/1	0s 50ms/step

1/1	0s 56ms/step
36%	119/330 [01:20<02:07, 1.65it/s]
1/1	0s 55ms/step
1/1	0s 76ms/step

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 151ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step



1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
8/8	0s 10ms/step
9/9	0s 6ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
9/9	0s 10ms/step
1/1	0s 87ms/step

1/1	0s 88ms/step
1/1	0s 111ms/step
9/9	0s 22ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 79ms/step
1/1	0s 84ms/step

1/1	0s 50ms/step
1/1	0s 69ms/step
1/1	0s 60ms/step
1/1	0s 110ms/step
1/1	0s 147ms/step
1/1	0s 80ms/step
1/1	0s 172ms/step

1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step

1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
9/9	0s 8ms/step
1/1	0s 39ms/step
9/9	0s 6ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 71ms/step

38%| | 125/330 [01:25<03:02, 1.12it/s]

8/9	0s 8ms/step
-----	-------------

9/9	0s 8ms/step
1/1	0s 76ms/step
1/1	0s 65ms/step
9/9	0s 14ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 121ms/step
1/1	0s 57ms/step
1/1	0s 82ms/step
1/1	0s 50ms/step

1/1	0s 56ms/step
1/1	0s 83ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 146ms/step
1/1	0s 181ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 269ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
9/9	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
9/9	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
8/8	0s 9ms/step
1/1	0s 72ms/step

1/1	0s 87ms/step
9/9	0s 10ms/step

1/1	0s 184ms/step
1/1	0s 179ms/step
1/1	0s 87ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 98ms/step

40%	131/330 [01:29<02:11, 1.51it/s]
1/1	0s 68ms/step

1/1	0s 78ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 127ms/step
1/1	0s 161ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step

1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
9/9	0s 9ms/step
8/8	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
9/9	0s 9ms/step
9/9	0s 8ms/step
1/1	0s 89ms/step
1/1	0s 77ms/step

1/1	0s 63ms/step
1/1	0s 86ms/step
1/1	0s 80ms/step
1/1	0s 80ms/step
1/1	0s 78ms/step

1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 81ms/step

1/1	0s 53ms/step
1/1	0s 98ms/step
1/1	0s 174ms/step
1/1	0s 92ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 27ms/step
1/1	0s 28ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step
1/1	0s 29ms/step
9/9	0s 8ms/step
10/10	0s 8ms/step
9/9	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
9/9	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 93ms/step
1/1	0s 95ms/step

1/1	0s 50ms/step
1/1	0s 79ms/step

1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 154ms/step
1/1	0s 59ms/step

1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
8/8	0s 10ms/step
9/9	0s 9ms/step
9/9	0s 17ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
9/9	0s 10ms/step
1/1	0s 101ms/step
1/1	0s 88ms/step

1/1	0s 86ms/step
-----	--------------

2/2	0s 19ms/step
1/1	0s 62ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step
1/1	0s 74ms/step
1/1	0s 45ms/step
1/1	0s 96ms/step

1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
9/9	0s 7ms/stepe
10/10	0s 7ms/step
1/1	0s 49ms/stepe
10/10	0s 7ms/step
2/2	0s 12ms/step
2/2	0s 13ms/step
2/2	0s 12ms/step
1/1	0s 73ms/step

44%| | 145/330 [01:39<02:49, 1.09it/s]

7/8	0s 9ms/step
-----	-------------



8/8	0s 9ms/step
1/1	0s 75ms/step
1/1	0s 95ms/step

1/1	0s 71ms/step
1/1	0s 82ms/step
2/2	0s 19ms/step
1/1	0s 80ms/step
1/1	0s 57ms/step
1/1	0s 92ms/step
1/1	0s 83ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 110ms/step

1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 26ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
9/9	0s 7ms/step

1/1	0s 42ms/step
9/9	0s 7ms/step
1/1	0s 44ms/step
9/9	0s 12ms/step
2/2	0s 25ms/step
2/2	0s 16ms/step
1/1	0s 64ms/step

2/2	0s 20ms/step
1/1	0s 81ms/step

1/1	0s 57ms/step
9/9	0s 11ms/step
1/1	0s 61ms/step
1/1	0s 97ms/step

1/1	0s 146ms/step
1/1	0s 51ms/step
2/2	0s 23ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 102ms/step
1/1	0s 53ms/step

1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 113ms/step
1/1	0s 111ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step

1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
7/7	0s 7ms/step
1/1	0s 40ms/step
9/9	0s 9ms/step
8/8	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
2/2	0s 11ms/step
1/1	0s 74ms/step

46%| | 153/330 [01:44<02:48, 1.05it/s]

1/1	0s 42ms/step
-----	--------------

1/1	0s 46ms/step
1/1	0s 154ms/step

1/1	0s 85ms/step
1/1	0s 102ms/step
9/9	0s 12ms/step

1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 97ms/step
1/1	0s 117ms/step
1/1	0s 111ms/step
1/1	0s 59ms/step

1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 44ms/stepe
10/10	0s 9ms/step
8/8	0s 8ms/step e
1/1	0s 42ms/step
10/10	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 108ms/step
1/1	0s 136ms/step

1/1	0s 83ms/step
1/1	0s 142ms/step

1/1	0s 95ms/stepe
1/1	0s 72ms/stepe
10/10	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step

1/1	0s 147ms/step
1/1	0s 63ms/step
1/1	0s 113ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 81ms/step

1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 80ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 48ms/stepe
9/9	0s 9ms/stepe
10/10	0s 8ms/step
1/1	0s 46ms/stepp
10/10	0s 7ms/step
1/1	0s 131ms/step
1/1	0s 105ms/step
1/1	0s 71ms/step
1/1	0s 43ms/step
1/1	0s 83ms/step
1/1	0s 76ms/step

1/1	0s 87ms/step
8/8	0s 10ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 82ms/step
1/1	0s 98ms/step
1/1	0s 150ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 82ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step

9/9	0s 10ms/step
8/8	0s 9ms/step
9/9	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 115ms/step
1/1	0s 76ms/step

1/1	0s 81ms/step
9/9	0s 8ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 85ms/step

1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 126ms/step
1/1	0s 66ms/step
1/1	0s 123ms/step
1/1	0s 86ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 67ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step

1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
8/8	0s 10ms/stepe
10/10	0s 10ms/step
1/1	0s 39ms/step
9/9	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 83ms/step
1/1	0s 72ms/step

1/1	0s 81ms/step
1/1	0s 113ms/step
9/9	0s 17ms/step
1/1	0s 90ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 65ms/step

1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 135ms/step
1/1	0s 86ms/step
1/1	0s 72ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step



1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 252ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
9/9	0s 7ms/step
9/9	0s 8ms/step
9/9	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 70ms/step

1/1	0s 68ms/step
1/1	0s 84ms/step

1/1	0s 143ms/step
1/1	0s 113ms/step
1/1	0s 67ms/step
9/9	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step

53%	176/330 [01:59<01:31, 1.68it/s]
1/1	0s 36ms/step

1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 175ms/step
1/1	0s 140ms/step
1/1	0s 67ms/step
1/1	0s 104ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
9/9	0s 8ms/step
1/1	0s 41ms/stepe
10/10	0s 8ms/step
9/9	0s 9ms/step
2/2	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
2/2	0s 14ms/step
2/2	0s 19ms/step
1/1	0s 88ms/step
1/1	0s 55ms/step
1/1	0s 78ms/step
1/1	0s 85ms/step
9/9	0s 11ms/step
1/1	0s 61ms/step
1/1	0s 175ms/step

1/1	0s 164ms/step
1/1	0s 42ms/step
2/2	0s 17ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
9/9	0s 15ms/step
9/9	0s 10ms/step
1/1	0s 35ms/step
9/9	0s 7ms/step
1/1	0s 39ms/step
2/2	0s 15ms/step
2/2	0s 13ms/step
2/2	0s 11ms/step
1/1	0s 70ms/step

1/1	0s 65ms/step
1/1	0s 73ms/step

55%| | 183/330 [02:04<01:21, 1.80it/s]

1/1	0s 48ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 57ms/stepe
10/10	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 103ms/step
1/1	0s 72ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
2/2	0s 14ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step

1/1	0s 34ms/step
-----	--------------

56%| | 184/330 [02:05<01:31, 1.60it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 141ms/step
1/1	0s 98ms/step
1/1	0s 79ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
9/9	0s 8ms/step
8/8	0s 9ms/step
9/9	0s 8ms/step
1/1	0s 50ms/step
2/2	0s 14ms/step
2/2	0s 15ms/step
1/1	0s 38ms/step
2/2	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 83ms/step
1/1	0s 76ms/step

1/1	0s 81ms/step
1/1	0s 48ms/step

1/1	0s 55ms/step
1/1	0s 92ms/step
1/1	0s 74ms/step
1/1	0s 55ms/step
8/8	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 71ms/step

1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 74ms/step
1/1	0s 63ms/step
1/1	0s 85ms/step

1/1	0s 88ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
8/8	0s 8ms/step
8/8	0s 8ms/step
8/8	0s 8ms/step
1/1	0s 25ms/step
1/1	0s 50ms/step
2/2	0s 11ms/step
2/2	0s 13ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 69ms/step
1/1	0s 81ms/step
1/1	0s 86ms/step

1/1	0s 31ms/step
1/1	0s 67ms/step
1/1	0s 157ms/step
1/1	0s 158ms/step
1/1	0s 45ms/step
9/9	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
2/2	0s 20ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step

1/1	0s 71ms/step
1/1	0s 43ms/step
58%	192/330 [02:10<01:23, 1.65it/s]
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 145ms/step
1/1	0s 63ms/step
1/1	0s 177ms/step
1/1	0s 72ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 72ms/step
1/1	0s 37ms/step
8/8	0s 7ms/step
1/1	0s 52ms/step
8/8	0s 8ms/step
1/1	0s 39ms/stepe
10/10	0s 7ms/step
2/2	0s 8ms/step
1/1	0s 31ms/step
2/2	0s 16ms/step
1/1	0s 35ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step
1/1	0s 71ms/step
1/1	0s 38ms/step
1/1	0s 92ms/step

1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 112ms/step
1/1	0s 79ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
8/8	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
2/2	0s 18ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step

59%| | 196/330 [02:13<01:26, 1.55it/s]

1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 132ms/step
1/1	0s 90ms/step
1/1	0s 88ms/step
1/1	0s 41ms/step
1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
6/6	0s 8ms/step
1/1	0s 41ms/step
8/8	0s 10ms/step
1/1	0s 49ms/stepe



1/1	0s 53ms/stepp
10/10	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 67ms/step

1/1	0s 66ms/step
2/2	0s 14ms/step
1/1	0s 173ms/step

1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 72ms/step

1/1	0s 53ms/step
1/1	0s 123ms/step
1/1	0s 91ms/step
1/1	0s 88ms/step
1/1	0s 46ms/step
9/9	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 34ms/step

1/1	0s 37ms/step
-----	--------------

61%| | 200/330 [02:16<01:24, 1.53it/s]

1/1	0s 89ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step

1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
9/9	0s 9ms/step
9/9	0s 13ms/step
8/8	0s 18ms/step
1/1	0s 43ms/step
2/2	0s 15ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 84ms/step
1/1	0s 58ms/step

1/1	0s 78ms/step
1/1	0s 81ms/step

1/1	0s 43ms/step
-----	--------------

62%| | 203/330 [02:17<01:08, 1.85it/s]

1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 100ms/step
1/1	0s 120ms/step
1/1	0s 66ms/step
9/9	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step

1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
9/9	0s 6ms/step
8/8	0s 7ms/step
1/1	0s 44ms/step
8/8	0s 7ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 96ms/step
1/1	0s 89ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 72ms/step
1/1	0s 106ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step

7/7	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step

1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 174ms/step
1/1	0s 127ms/step
1/1	0s 151ms/step
1/1	0s 72ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
9/9	0s 7ms/step
1/1	0s 42ms/step
9/9	0s 9ms/step
1/1	0s 40ms/step
9/9	0s 7ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step

63%	209/330 [02:23<01:50, 1.10it/s]
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 137ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 70ms/step
9/9	0s 16ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 104ms/step
1/1	0s 51ms/step
1/1	0s 148ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step

1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
8/8	0s 7ms/step
1/1	0s 44ms/step
9/9	0s 7ms/step
1/1	0s 31ms/step
9/9	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 98ms/step
1/1	0s 125ms/step
1/1	0s 54ms/step
1/1	0s 108ms/step
1/1	0s 64ms/step

1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 74ms/step
9/9	0s 13ms/step
1/1	0s 70ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step

1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 91ms/step
1/1	0s 139ms/step
1/1	0s 108ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 84ms/step
1/1	0s 36ms/step
1/1	0s 233ms/step

1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
8/8	0s 10ms/step
7/7	0s 10ms/step
9/9	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 55ms/step
2/2	0s 13ms/step
1/1	0s 64ms/step
1/1	0s 41ms/step
1/1	0s 72ms/step

1/1	0s 96ms/step
1/1	0s 80ms/step
1/1	0s 127ms/step
1/1	0s 59ms/stepe
1/1	0s 52ms/stepe
11/11	0s 12ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 31ms/step
2/2	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 108ms/step

67%| | 220/330 [02:29<01:06, 1.64it/s]

1/1	0s 89ms/step
1/1	0s 86ms/step

1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
9/9	0s 7ms/step
9/9	0s 8ms/step
9/9	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 78ms/step
1/1	0s 38ms/step
1/1	0s 67ms/step
1/1	0s 86ms/step
1/1	0s 49ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
9/9	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step



1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 68ms/step
1/1	0s 41ms/step

1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
8/8	0s 7ms/step
1/1	0s 40ms/step
9/9	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 79ms/step
8/8	0s 16ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 41ms/step

1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step

1/1 0s 99ms/step

1/1 0s 60ms/step

1/1 0s 57ms/stepe

1/1 0s 125ms/stepp

1/1 0s 80ms/step

10/10 0s 22ms/step

1/1 0s 55ms/step

1/1 0s 38ms/step

1/1 0s 61ms/step

1/1 0s 42ms/step

1/1 0s 54ms/step

1/1 0s 49ms/step

1/1 0s 35ms/step

1/1 0s 53ms/step

1/1 0s 36ms/step

1/1 0s 67ms/step

69%| | 228/330 [02:35<01:02, 1.62it/s]

1/1 0s 38ms/step

1/1 0s 45ms/step

1/1 0s 52ms/step

1/1 0s 88ms/step

1/1 0s 159ms/step

1/1 0s 61ms/step

1/1 0s 94ms/step

1/1 0s 67ms/step

1/1 0s 41ms/step

1/1 0s 48ms/step

1/1 0s 53ms/step

1/1 0s 46ms/step

1/1 0s 51ms/step

1/1 0s 34ms/step

1/1 0s 47ms/step

1/1 0s 44ms/step

1/1 0s 37ms/step

1/1 0s 32ms/step

1/1 0s 33ms/step

1/1 0s 31ms/step

1/1 0s 28ms/step

1/1 0s 33ms/step

8/8 0s 8ms/step

1/1 0s 40ms/step

7/7 0s 7ms/step

1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 180ms/step

1/1	0s 82ms/step
10/10	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 75ms/step

1/1	0s 48ms/step
8/8	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 130ms/step
1/1	0s 108ms/step
1/1	0s 90ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 65ms/step

1/1	0s 38ms/step
70%	232/330 [02:37<00:59, 1.64it/s]
1/1	0s 39ms/step

1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step

1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
7/7	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
7/7	0s 10ms/step
1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 67ms/step
1/1	0s 30ms/step

1/1	0s 35ms/step
71%	233/330 [02:39<01:16, 1.26it/s]

1/1	0s 49ms/step
7/7	0s 15ms/step
1/1	0s 75ms/step
1/1	0s 77ms/step
1/1	0s 146ms/step

1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
7/7	0s 12ms/step
1/1	0s 89ms/step
1/1	0s 54ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step

1/1 0s 78ms/step  
1/1 0s 38ms/step

1/1 0s 54ms/step  
1/1 0s 50ms/step  
1/1 0s 82ms/step  
1/1 0s 71ms/step  
1/1 0s 61ms/step  
1/1 0s 45ms/step  
1/1 0s 42ms/step  
1/1 0s 43ms/step  
1/1 0s 47ms/step  
1/1 0s 41ms/step  
1/1 0s 35ms/step  
1/1 0s 39ms/step  
1/1 0s 40ms/step  
1/1 0s 43ms/step  
1/1 0s 45ms/step  
1/1 0s 40ms/step  
1/1 0s 40ms/step  
1/1 0s 36ms/step  
1/1 0s 34ms/step  
1/1 0s 38ms/step  
1/1 0s 42ms/step  
1/1 0s 37ms/step  
1/1 0s 40ms/step  
7/7 0s 6ms/step  
1/1 0s 35ms/step  
1/1 0s 50ms/step  
1/1 0s 33ms/step  
1/1 0s 53ms/step  
7/7 0s 11ms/step  
1/1 0s 38ms/step  
7/7 0s 16ms/step  
1/1 0s 156ms/step  
1/1 0s 40ms/step

72%| | 237/330 [02:42<01:20, 1.16it/s]

1/1 0s 44ms/step

1/1 0s 68ms/step  
1/1 0s 81ms/step  
1/1 0s 84ms/step  
1/1 0s 288ms/step

1/1	0s 65ms/step
7/7	0s 11ms/step
1/1	0s 117ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 77ms/step

1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 103ms/step
1/1	0s 164ms/step
1/1	0s 64ms/step
1/1	0s 86ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
6/6	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
7/7	0s 9ms/step

1/1 0s 77ms/step

73%| | 241/330 [02:44<01:10, 1.26it/s]

1/1 0s 36ms/step

1/1 0s 39ms/step  
8/8 0s 21ms/step  
1/1 0s 105ms/step  
1/1 0s 78ms/step  
1/1 0s 56ms/step  
1/1 0s 55ms/step  
1/1 0s 56ms/step  
1/1 0s 103ms/step

7/7 0s 11ms/step  
1/1 0s 59ms/step  
1/1 0s 82ms/step

1/1 0s 62ms/step  
1/1 0s 47ms/step  
1/1 0s 55ms/step  
1/1 0s 52ms/step  
1/1 0s 65ms/step  
1/1 0s 161ms/step  
1/1 0s 152ms/step  
1/1 0s 160ms/step  
1/1 0s 58ms/step

1/1 0s 46ms/step  
1/1 0s 40ms/step  
1/1 0s 43ms/step  
1/1 0s 66ms/step  
1/1 0s 54ms/step  
1/1 0s 57ms/step  
1/1 0s 51ms/step  
1/1 0s 55ms/step  
1/1 0s 42ms/step  
1/1 0s 52ms/step  
1/1 0s 47ms/step  
1/1 0s 40ms/step  
1/1 0s 49ms/step  
1/1 0s 47ms/step  
1/1 0s 52ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
8/8	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
8/8	0s 9ms/step
1/1	0s 65ms/step

74%| | 245/330 [02:47<01:13, 1.16it/s]

1/8	0s 40ms/step
-----	--------------

1/1	0s 46ms/step
8/8	0s 13ms/step
1/1	0s 75ms/step
1/1	0s 93ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
8/8	0s 11ms/step
1/1	0s 74ms/step

1/1	0s 74ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 102ms/step
1/1	0s 104ms/step
1/1	0s 152ms/step
1/1	0s 62ms/step
1/1	0s 73ms/step

1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step



1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
7/7	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 111ms/step
1/1	0s 104ms/step

75%| | 249/330 [02:50<01:05, 1.24it/s]

1/1	0s 107ms/step
6/9	0s 10ms/step

9/9	0s 12ms/step
7/7	0s 13ms/step
1/1	0s 70ms/step
2/2	0s 18ms/step
1/1	0s 52ms/step
7/7	0s 10ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step

1/1	0s 49ms/step
1/1	0s 86ms/step
1/1	0s 77ms/step
1/1	0s 93ms/step
1/1	0s 155ms/step
1/1	0s 102ms/step
1/1	0s 79ms/step

1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 75ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
9/9	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 117ms/step
1/1	0s 53ms/step
6/6	0s 9ms/step
1/1	0s 39ms/step

1/1	0s 71ms/step
5/5	0s 8ms/step
77%	253/330 [02:53<01:02, 1.24it/s]
1/1	0s 52ms/step
1/1	0s 65ms/step
7/7	0s 9ms/step
1/1	0s 60ms/step
1/1	0s 93ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 78ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 127ms/step
1/1	0s 158ms/step
1/1	0s 71ms/step
1/1	0s 101ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step

1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
7/7	0s 10ms/step
1/1	0s 26ms/step
1/1	0s 43ms/step
1/1	0s 115ms/step
1/1	0s 70ms/step
6/6	0s 9ms/step
6/6	0s 8ms/step
1/1	0s 72ms/step

1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
6/6	0s 9ms/step
1/1	0s 83ms/step

1/1	0s 83ms/step
1/1	0s 62ms/step

1/1	0s 55ms/step
1/1	0s 132ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step

1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 98ms/step
1/1	0s 145ms/step
1/1	0s 143ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step

1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
6/6	0s 7ms/step
7/7	0s 6ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
6/6	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step

79%| | 261/330 [02:58<01:02, 1.10it/s]

1/6	0s 43ms/step
-----	--------------

6/6	0s 8ms/step
1/1	0s 54ms/step
1/1	0s 88ms/step

1/1	0s 135ms/step
1/1	0s 79ms/step
1/1	0s 152ms/step

1/1	0s 62ms/step
-----	--------------

80%| | 263/330 [02:59<00:38, 1.75it/s]

1/1	0s 60ms/step
1/1	0s 81ms/step

1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 78ms/step
1/1	0s 357ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
7/7	0s 7ms/step
7/7	0s 6ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
7/7	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 69ms/step

1/1	0s 62ms/step
8/8	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 124ms/step
1/1	0s 129ms/step
1/1	0s 90ms/step

1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 150ms/step

81%| | 268/330 [03:02<00:34, 1.78it/s]

1/1	0s 58ms/step
-----	--------------

1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step

1/1	0s 37ms/step
1/1	0s 32ms/step
7/7	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
7/7	0s 22ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
7/7	0s 10ms/step
1/1	0s 68ms/step

1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
7/7	0s 11ms/step
1/1	0s 84ms/step

1/1	0s 77ms/step
1/1	0s 59ms/step
1/1	0s 99ms/step
1/1	0s 123ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 88ms/step
1/1	0s 43ms/step

1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step



1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
7/7	0s 10ms/step
6/6	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
6/6	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step

1/1	0s 81ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
7/7	0s 10ms/step
1/1	0s 57ms/step
1/1	0s 144ms/step

1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 81ms/step
1/1	0s 47ms/step

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 168ms/step
1/1	0s 70ms/step
1/1	0s 72ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
7/7	0s 7ms/step
7/7	0s 7ms/step
1/1	0s 44ms/step
2/2	0s 8ms/step
1/1	0s 53ms/step
8/8	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 128ms/step
1/1	0s 108ms/step
7/7	0s 11ms/step
1/1	0s 90ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 151ms/step
1/1	0s 81ms/step
1/1	0s 82ms/step
1/1	0s 59ms/step

1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step
1/1	0s 38ms/step

85%| | 280/330 [03:10<00:28, 1.75it/s]

1/1	0s 56ms/step
-----	--------------

1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 89ms/step
1/1	0s 67ms/step
1/1	0s 84ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
7/7	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
7/7	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step

8/8	0s 8ms/step
1/1	0s 48ms/step

1/1	0s 99ms/step
1/1	0s 111ms/step
2/2	0s 13ms/step
1/1	0s 72ms/step

1/1	0s 56ms/step
7/7	0s 10ms/step
1/1	0s 82ms/step
1/1	0s 69ms/step

1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 154ms/step
1/1	0s 70ms/step
1/1	0s 262ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 48ms/step
7/7	0s 9ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
7/7	0s 10ms/step
7/7	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 64ms/step

2/2	0s 17ms/step
1/1	0s 138ms/step
1/1	0s 143ms/step
6/6	0s 15ms/step
1/1	0s 82ms/step

1/1	0s 84ms/step
1/1	0s 52ms/step
1/1	0s 93ms/step
1/1	0s 180ms/step
1/1	0s 192ms/step
1/1	0s 98ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step

1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step

1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
7/7	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 107ms/step
1/1	0s 77ms/step
7/7	0s 10ms/step

6/6	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 81ms/step
1/1	0s 84ms/step
1/1	0s 72ms/step
1/1	0s 80ms/step
6/7	0s 10ms/step

88%| | 290/330 [03:18<00:29, 1.37it/s]

7/7	0s 11ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 82ms/step
1/1	0s 108ms/step
1/1	0s 94ms/step
1/1	0s 80ms/step
1/1	0s 84ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 85ms/step
1/1	0s 57ms/step

1/1	0s 57ms/step
1/1	0s 46ms/step

1/1	0s 98ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 79ms/step
1/1	0s 75ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
7/7	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
7/7	0s 8ms/step
7/7	0s 7ms/step
1/1	0s 132ms/step
1/1	0s 110ms/step

89%| | 293/330 [03:20<00:30, 1.21it/s]

1/1	0s 51ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 94ms/step

1/1	0s 72ms/step
1/1	0s 49ms/step

7/7	0s 8ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 90ms/step
1/1	0s 152ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step

1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
6/6	0s 8ms/step
1/1	0s 37ms/step
8/8	0s 8ms/step
7/7	0s 8ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 58ms/step



1/1 0s 49ms/step  
1/1 0s 76ms/step

1/1 0s 82ms/step

90%| | 298/330 [03:23<00:20, 1.54it/s]  
1/1 0s 81ms/step

1/1 0s 88ms/step  
1/1 0s 60ms/step  
1/1 0s 62ms/step  
8/8 0s 13ms/step  
1/1 0s 57ms/step  
1/1 0s 130ms/step  
1/1 0s 88ms/step  
1/1 0s 54ms/step  
1/1 0s 61ms/step  
1/1 0s 65ms/step  
1/1 0s 50ms/step  
1/1 0s 51ms/step  
1/1 0s 56ms/step  
1/1 0s 75ms/step

1/1 0s 48ms/step  
1/1 0s 52ms/step  
1/1 0s 54ms/step  
1/1 0s 73ms/step  
1/1 0s 81ms/step  
1/1 0s 161ms/step  
1/1 0s 54ms/step  
1/1 0s 47ms/step  
1/1 0s 46ms/step  
1/1 0s 44ms/step  
1/1 0s 51ms/step  
1/1 0s 42ms/step  
1/1 0s 36ms/step  
1/1 0s 47ms/step  
1/1 0s 48ms/step  
1/1 0s 35ms/step  
1/1 0s 35ms/step  
1/1 0s 33ms/step  
1/1 0s 43ms/step  
1/1 0s 33ms/step  
1/1 0s 37ms/step

1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
8/8	0s 7ms/step
1/1	0s 38ms/step
7/7	0s 7ms/step
1/1	0s 48ms/step
8/8	0s 8ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 67ms/step

1/1	0s 53ms/step
1/1	0s 110ms/step
1/1	0s 56ms/step

1/1	0s 65ms/step
92%	302/330 [03:25<00:18, 1.52it/s]
1/1	0s 141ms/step
8/8	0s 15ms/step

1/1	0s 106ms/step
1/1	0s 104ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 210ms/step
1/1	0s 59ms/step

1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step

1/1	0s 86ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 65ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
8/8	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
8/8	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
8/8	0s 8ms/step
1/1	0s 60ms/step

1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 77ms/step

1/1	0s 54ms/step
8/8	0s 10ms/step
1/1	0s 81ms/step

1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 363ms/step
1/1	0s 308ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step

1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 70ms/step

1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
7/7	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
9/9	0s 7ms/step
1/1	0s 90ms/step
1/1	0s 41ms/step
9/9	0s 9ms/step
1/1	0s 66ms/step

2/2	0s 10ms/step
2/2	0s 19ms/step
1/1	0s 74ms/step
1/1	0s 110ms/step
5/9	0s 13ms/step

9/9	0s 12ms/step
1/1	0s 91ms/step
1/1	0s 96ms/step

1/1	0s 51ms/step
1/1	0s 152ms/step
1/1	0s 80ms/step
2/2	0s 17ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 74ms/step
1/1	0s 38ms/step

95%| | 312/330 [03:32<00:10, 1.68it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 83ms/step
1/1	0s 134ms/step
1/1	0s 106ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 26ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step

1/1	0s 38ms/step
1/1	0s 53ms/step
8/8	0s 6ms/step
8/8	0s 8ms/step
1/1	0s 36ms/step
9/9	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 60ms/step

1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 138ms/step

1/1	0s 180ms/step
1/1	0s 75ms/step
8/8	0s 12ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step
1/1	0s 87ms/step
2/2	0s 23ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step

1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 128ms/step
1/1	0s 56ms/step
1/1	0s 86ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step

1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 22ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
8/8	0s 9ms/step
9/9	0s 8ms/step
1/1	0s 42ms/step
8/8	0s 8ms/step
1/1	0s 41ms/step
2/2	0s 12ms/step
2/2	0s 14ms/step
1/1	0s 76ms/step
1/1	0s 81ms/step

7/8	0s 9ms/step
-----	-------------

96%| | 317/330 [03:37<00:11, 1.13it/s]

8/8	0s 9ms/step
1/1	0s 54ms/step
1/1	0s 79ms/step
1/1	0s 86ms/step
1/1	0s 90ms/step
1/1	0s 70ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step

1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step

1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 27ms/step
1/1	0s 30ms/step
1/1	0s 102ms/step
7/7	0s 10ms/step
8/8	0s 8ms/step
1/1	0s 41ms/step
8/8	0s 7ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step

1/1	0s 84ms/step
1/1	0s 79ms/step

1/1	0s 68ms/step
8/8	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 83ms/step
1/1	0s 95ms/step
1/1	0s 88ms/step
1/1	0s 56ms/step



1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 78ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 149ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 25ms/step
7/7	0s 7ms/step
1/1	0s 38ms/step
7/7	0s 7ms/step
1/1	0s 31ms/step
7/7	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
2/2	0s 8ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step

1/1 0s 61ms/step  
7/7 0s 11ms/step  
1/1 0s 108ms/step

99%| | 327/330 [03:42<00:01, 1.91it/s]

1/1 0s 112ms/step

1/1 0s 114ms/step  
1/1 0s 54ms/step  
1/1 0s 43ms/step  
1/1 0s 50ms/step  
1/1 0s 44ms/step  
1/1 0s 55ms/step  
1/1 0s 87ms/step

1/1 0s 50ms/step  
1/1 0s 37ms/step  
1/1 0s 41ms/step  
1/1 0s 35ms/step  
1/1 0s 34ms/step  
1/1 0s 35ms/step  
1/1 0s 34ms/step  
1/1 0s 32ms/step  
1/1 0s 169ms/step  
1/1 0s 82ms/step  
1/1 0s 38ms/step  
1/1 0s 33ms/step  
1/1 0s 24ms/step  
1/1 0s 29ms/step  
6/6 0s 6ms/step  
8/8 0s 6ms/step  
1/1 0s 36ms/step  
1/1 0s 38ms/step  
1/1 0s 57ms/step

1/1 0s 52ms/step

100%| | 330/330 [03:44<00:00, 1.47it/s]

Processing folders: 44%| | 12/27 [42:57<53:47, 215.14s/it]

1/1 0s 70ms/step  
1/1 0s 97ms/step  
1/1 0s 89ms/step  
1/1 0s 98ms/step  
1/1 0s 54ms/step

1/1	0s 69ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
5/5	0s 8ms/step
5/5	0s 6ms/step
5/5	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
1/1	0s 80ms/step
1/1	0s 68ms/step

1/1	0s 152ms/step
1/1	0s 193ms/step
1/1	0s 131ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 81ms/step
1/1	0s 88ms/step
1/1	0s 77ms/step
1/1	0s 125ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
5/5	0s 9ms/step
5/5	0s 7ms/step
4/4	0s 9ms/step
4/4	0s 11ms/step
1/1	0s 43ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 83ms/step
1/1	0s 80ms/step

1/1	0s 79ms/step
1/1	0s 77ms/step

1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 106ms/step
1/1	0s 98ms/step
1/1	0s 212ms/step
1/1	0s 70ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
4/4	0s 8ms/step
4/4	0s 7ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
5/5	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 118ms/step
1/1	0s 165ms/step
1/1	0s 102ms/step

1/1	0s 47ms/step
1/1	0s 96ms/step

1/1	0s 76ms/step
1/1	0s 72ms/step
1/1	0s 90ms/step

1/1	0s 56ms/step
1/1	0s 142ms/step
1/1	0s 139ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 85ms/step
1/1	0s 97ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step

1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
5/5	0s 6ms/step
5/5	0s 6ms/step
5/5	0s 9ms/step
1/1	0s 44ms/step
5/5	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 97ms/step
1/1	0s 64ms/step
1/1	0s 79ms/step
1/1	0s 182ms/step
1/1	0s 97ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step
1/1	0s 57ms/step
1/1	0s 156ms/step
1/1	0s 116ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
5/5	0s 8ms/step
1/1	0s 50ms/step
5/5	0s 6ms/step
5/5	0s 5ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
6/6	0s 8ms/step
1/1	0s 76ms/step
1/1	0s 85ms/step
1/1	0s 79ms/step
1/1	0s 106ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 95ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step



1/1	0s 78ms/step
1/1	0s 69ms/step
1/1	0s 159ms/step
1/1	0s 95ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 81ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
5/5	0s 8ms/step
1/1	0s 33ms/step
5/5	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
5/5	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 64ms/step

1/1	0s 45ms/step
1/1	0s 71ms/step
4/4	0s 13ms/step
1/1	0s 90ms/step
1/1	0s 87ms/step
1/1	0s 189ms/step

1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 80ms/step

1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 83ms/step
1/1	0s 136ms/step
1/1	0s 202ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
4/4	0s 14ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
4/4	0s 12ms/step
1/1	0s 62ms/step
4/4	0s 13ms/step
1/1	0s 101ms/step
1/1	0s 65ms/step

1/1            0s 100ms/step

1/1            0s 52ms/step

1/1            0s 48ms/step

1/1            0s 94ms/step

1/1            0s 121ms/step

1/1            0s 72ms/step

5/5            0s 10ms/step

1/1            0s 220ms/step

1/1            0s 55ms/step

1/1            0s 94ms/step

1/1            0s 256ms/step

1/1            0s 261ms/step

1/1            0s 130ms/step

1/1            0s 94ms/step

1/1            0s 56ms/step

1/1            0s 50ms/step

1/1            0s 54ms/step

1/1            0s 86ms/step

1/1            0s 42ms/step

1/1            0s 50ms/step

1/1            0s 41ms/step

1/1            0s 56ms/step

1/1            0s 44ms/step

1/1            0s 49ms/step

1/1            0s 55ms/step

1/1            0s 53ms/step

1/1            0s 45ms/step

1/1            0s 44ms/step

1/1            0s 43ms/step

1/1            0s 40ms/step

1/1            0s 43ms/step

1/1            0s 45ms/step

1/1            0s 45ms/step

1/1            0s 40ms/step

1/1            0s 35ms/step

1/1            0s 34ms/step

1/1            0s 43ms/step

1/1            0s 38ms/step

1/1            0s 37ms/step

1/1            0s 42ms/step

1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
4/4	0s 9ms/step
1/1	0s 32ms/step
4/4	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 69ms/step

1/1	0s 113ms/step
9%	29/330 [00:20<04:32, 1.10it/s]

1/1	0s 117ms/step
-----	---------------

1/1	0s 123ms/step
5/5	0s 8ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
4/4	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 70ms/step
1/1	0s 72ms/step
1/1	0s 44ms/step

1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 112ms/step
1/1	0s 93ms/step
1/1	0s 142ms/step

1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
4/4	0s 15ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
5/5	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step

1/1	0s 45ms/step
1/1	0s 71ms/step

1/1	0s 64ms/step
4/4	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
4/4	0s 12ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 76ms/step

1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 179ms/step

1/1	0s 150ms/step
1/1	0s 86ms/step
1/1	0s 80ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
4/4	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
4/4	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 71ms/step

1/1	0s 42ms/step
1/1	0s 73ms/step
1/1	0s 125ms/step
4/4	0s 11ms/step
1/1	0s 51ms/step
4/4	0s 11ms/step
1/1	0s 49ms/step

1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 39ms/step

1/1	0s 43ms/step
-----	--------------

12%	39/330 [00:26<03:03, 1.59it/s]
-----	--------------------------------

1/1	0s 47ms/step
1/1	0s 78ms/step

1/1	0s 98ms/step
1/1	0s 52ms/step
1/1	0s 159ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 348ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
1/1	0s 30ms/step
4/4	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step

1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 67ms/step

1/1	0s 44ms/step
4/4	0s 13ms/step
1/1	0s 121ms/step
1/1	0s 180ms/step
5/5	0s 15ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 77ms/step
1/1	0s 34ms/step

13%| | 43/330 [00:29<03:07, 1.53it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 137ms/step

1/1	0s 60ms/step
1/1	0s 92ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 89ms/step
1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step



1/1	0s 35ms/step
1/1	0s 52ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
4/4	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 77ms/step
1/1	0s 78ms/step

5/5	0s 11ms/step
5/5	0s 15ms/step
1/1	0s 146ms/step
1/1	0s 134ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step

1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step

1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
5/5	0s 10ms/step
1/1	0s 53ms/step
5/5	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
5/5	0s 9ms/step
1/1	0s 77ms/step
4/4	0s 11ms/step

1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 87ms/step
1/1	0s 166ms/step

1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step

1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
6/6	0s 8ms/step
1/1	0s 42ms/step
5/5	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
5/5	0s 10ms/step
1/1	0s 68ms/step

1/1	0s 83ms/step
4/4	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 82ms/step

1/1	0s 58ms/step
1/1	0s 149ms/step
1/1	0s 59ms/step

1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 100ms/step
1/1	0s 101ms/step
1/1	0s 163ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
4/4	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 81ms/step

1/4	0s 45ms/step
-----	--------------

17%	57/330 [00:38<03:37, 1.25it/s]
4/4	0s 13ms/step
1/1	0s 78ms/step
3/3	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 100ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step
1/1	0s 115ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step

1/1	0s 34ms/step
1/1	0s 40ms/step
5/5	0s 9ms/step
1/1	0s 40ms/step
4/4	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 84ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step
4/4	0s 12ms/step

1/1	0s 87ms/step
4/4	0s 11ms/step

1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 111ms/step
1/1	0s 73ms/step
1/1	0s 180ms/step

1/1	0s 89ms/step
-----	--------------

1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 60ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 154ms/step
1/1	0s 125ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step

1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
4/4	0s 8ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 71ms/step
1/5	0s 40ms/step

5/5	0s 9ms/step
1/1	0s 79ms/step
4/4	0s 8ms/step
1/1	0s 164ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 68ms/step

1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 70ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 97ms/step
1/1	0s 65ms/step
4/4	0s 11ms/step
4/4	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step

1/1	0s 73ms/step
21%	69/330 [00:46<03:14, 1.34it/s]
1/1	0s 77ms/step

5/5	0s 11ms/step
5/5	0s 11ms/step
1/1	0s 51ms/step
1/1	0s 97ms/step
1/1	0s 93ms/step
1/1	0s 101ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step



1/1 0s 86ms/step

1/1 0s 49ms/step

1/1 0s 87ms/step

1/1 0s 57ms/step

1/1 0s 62ms/step

1/1 0s 68ms/step

1/1 0s 60ms/step

1/1 0s 62ms/step

1/1 0s 48ms/step

1/1 0s 49ms/step

1/1 0s 45ms/step

1/1 0s 36ms/step

1/1 0s 44ms/step

1/1 0s 44ms/step

1/1 0s 43ms/step

1/1 0s 53ms/step

1/1 0s 41ms/step

1/1 0s 32ms/step

1/1 0s 38ms/step

1/1 0s 40ms/step

1/1 0s 45ms/step

1/1 0s 35ms/step

1/1 0s 41ms/step

1/1 0s 38ms/step

1/1 0s 37ms/step

1/1 0s 39ms/step

1/1 0s 45ms/step

1/1 0s 39ms/step

1/1 0s 33ms/step

1/1 0s 32ms/step

1/1 0s 40ms/step

1/1 0s 35ms/step

1/1 0s 42ms/step

4/4 0s 10ms/step

1/1 0s 34ms/step

4/4 0s 9ms/step

1/1 0s 36ms/step

1/1 0s 75ms/step

1/1 0s 47ms/step

1/1 0s 31ms/step

1/1 0s 48ms/step

1/1 0s 63ms/step

3/3 0s 12ms/step

1/1 0s 78ms/step

1/1	0s 63ms/step
4/4	0s 12ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 187ms/step
1/1	0s 126ms/step
1/1	0s 81ms/step
1/1	0s 189ms/step

1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 77ms/step

1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 108ms/step
1/1	0s 146ms/step
1/1	0s 77ms/step
1/1	0s 70ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
4/4	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step

1/1	0s 34ms/step
5/5	0s 8ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 70ms/step

1/1	0s 41ms/step
23%	77/330 [00:51<03:24, 1.24it/s]
1/1	0s 48ms/step

5/5	0s 14ms/step
1/1	0s 140ms/step
1/1	0s 201ms/step
4/4	0s 11ms/step

1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 110ms/step

1/1	0s 162ms/step
1/1	0s 169ms/step
1/1	0s 79ms/step

1/1	0s 71ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 80ms/step
1/1	0s 61ms/step
1/1	0s 133ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step

1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
5/5	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
5/5	0s 8ms/step
1/1	0s 55ms/step
6/6	0s 8ms/step
1/1	0s 69ms/step

1/1	0s 38ms/step
25%	81/330 [00:54<03:39, 1.14it/s]

1/1	0s 39ms/step
5/5	0s 22ms/step
1/1	0s 133ms/step
1/1	0s 133ms/step
1/1	0s 213ms/step

1/1	0s 55ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step

1/1	0s 54ms/step
1/1	0s 78ms/step

1/1	0s 48ms/step
1/1	0s 56ms/step

1/1	0s 54ms/step
1/1	0s 120ms/step
1/1	0s 153ms/step
1/1	0s 59ms/step
1/1	0s 102ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 243ms/step
1/1	0s 222ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 78ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
5/5	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
5/5	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
4/4	0s 14ms/step
1/1	0s 73ms/step
4/4	0s 13ms/step
1/1	0s 91ms/step
1/1	0s 170ms/step

1/1	0s 174ms/step
1/1	0s 88ms/step
1/1	0s 77ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 85ms/step

1/1	0s 95ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 87ms/step
1/1	0s 155ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
3/3	0s 10ms/step
3/3	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step

1/1	0s 36ms/step
3/3	0s 11ms/step
3/3	0s 13ms/step
1/1	0s 87ms/step
1/1	0s 84ms/step

1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 101ms/step
1/1	0s 155ms/step
1/1	0s 120ms/step

1/1	0s 48ms/step
1/1	0s 87ms/step
1/1	0s 45ms/step
1/1	0s 81ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step

1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
1/1	0s 33ms/step
1/1	0s 108ms/step
4/4	0s 15ms/step
1/1	0s 48ms/step
3/3	0s 9ms/step
1/1	0s 62ms/step

1/1	0s 49ms/step
3/3	0s 14ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 91ms/step

1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 95ms/step

1/1	0s 56ms/step
1/1	0s 83ms/step

1/1	0s 45ms/step
1/1	0s 73ms/step
1/1	0s 167ms/step
1/1	0s 71ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step



1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
4/4	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
3/3	0s 7ms/step
3/3	0s 11ms/step
1/1	0s 94ms/step

5/5	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 91ms/step

1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 74ms/step

1/1	0s 115ms/step
1/1	0s 102ms/step
1/1	0s 152ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step

1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
4/4	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
4/4	0s 7ms/step
1/1	0s 106ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
3/3	0s 9ms/step
1/1	0s 68ms/step

3/3	0s 15ms/step
1/1	0s 86ms/step

1/1	0s 68ms/step
1/1	0s 83ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 76ms/step

1/1	0s 154ms/step
-----	---------------

1/1	0s 167ms/step
1/1	0s 73ms/step
1/1	0s 75ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 104ms/step
1/1	0s 100ms/step
1/1	0s 87ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
4/4	0s 8ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
4/4	0s 9ms/step
1/1	0s 41ms/step
4/4	0s 7ms/step
1/1	0s 69ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step

4/4	0s 11ms/step
1/1	0s 57ms/step
1/1	0s 147ms/step

1/1	0s 99ms/step
1/1	0s 47ms/step
1/1	0s 78ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 85ms/step
1/1	0s 48ms/step

1/1	0s 54ms/step
-----	--------------

33%	108/330 [01:10<01:47, 2.06it/s]
-----	---------------------------------

1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 79ms/step
1/1	0s 118ms/step
1/1	0s 104ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step

1/1	0s 35ms/step
4/4	0s 10ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
4/4	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 67ms/step

5/5	0s 6ms/step
1/1	0s 51ms/step
5/5	0s 18ms/step
1/1	0s 148ms/step
1/1	0s 160ms/step

1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 139ms/step

1/1	0s 72ms/step
1/1	0s 120ms/step
1/1	0s 39ms/step

1/1	0s 42ms/step
-----	--------------

34%| | 112/330 [01:13<01:41, 2.15it/s]

1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step
1/1	0s 72ms/step
1/1	0s 75ms/step
1/1	0s 161ms/step
1/1	0s 64ms/step
1/1	0s 115ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step

1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
4/4	0s 8ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
5/5	0s 11ms/step
1/1	0s 79ms/step
5/5	0s 11ms/step

1/1	0s 50ms/step
5/5	0s 9ms/step
1/1	0s 130ms/step
1/1	0s 123ms/step

1/1	0s 65ms/step
35%	114/330 [01:15<02:32, 1.41it/s]
1/1	0s 84ms/step

1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 93ms/step

1/1	0s 58ms/step
1/1	0s 82ms/step
1/1	0s 45ms/step

35%	116/330 [01:15<01:35, 2.24it/s]
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 169ms/step
1/1	0s 134ms/step
1/1	0s 102ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 86ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
4/4	0s 6ms/step
1/1	0s 46ms/step
1/1	0s 74ms/step

4/4	0s 12ms/step
1/1	0s 71ms/step

1/1	0s 54ms/step
1/1	0s 169ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 85ms/step

1/1	0s 74ms/step
1/1	0s 110ms/step

1/1	0s 53ms/step
1/1	0s 105ms/step
1/1	0s 161ms/step
1/1	0s 73ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 75ms/step
1/1	0s 92ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step



1/1	0s 32ms/step
4/4	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
4/4	0s 13ms/step
1/1	0s 70ms/step
1/1	0s 80ms/step
1/4	0s 39ms/step

4/4	0s 8ms/step
-----	-------------

37%| | 121/330 [01:20<03:19, 1.05it/s]

1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 132ms/step
1/1	0s 53ms/step
1/1	0s 97ms/step
1/1	0s 77ms/step

1/1	0s 61ms/step
1/1	0s 79ms/step

1/1	0s 48ms/step
1/1	0s 98ms/step
1/1	0s 134ms/step
1/1	0s 86ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 69ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
3/3	0s 7ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 69ms/step

1/1	0s 74ms/step
4/4	0s 9ms/step
4/4	0s 11ms/step
1/1	0s 156ms/step
1/1	0s 109ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step

38%| | 127/330 [01:23<02:09, 1.57it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 206ms/step
1/1	0s 205ms/step
1/1	0s 148ms/step
1/1	0s 64ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
4/4	0s 8ms/step
1/1	0s 37ms/step
3/3	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 65ms/step
1/3	0s 43ms/step
3/3	0s 9ms/step
1/1	0s 74ms/step
3/3	0s 44ms/step
1/1	0s 123ms/step
1/1	0s 75ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 249ms/step
1/1	0s 282ms/step

1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 86ms/step
1/1	0s 135ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
4/4	0s 9ms/step
1/1	0s 33ms/step
4/4	0s 6ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
4/4	0s 11ms/step
1/1	0s 62ms/step
3/3	0s 10ms/step
1/1	0s 72ms/step

1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 121ms/step
1/1	0s 84ms/step
1/1	0s 114ms/step

1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 93ms/step
3/3	0s 14ms/step
1/1	0s 32ms/step
4/4	0s 10ms/step
1/1	0s 34ms/step

1/1	0s 47ms/step
1/1	0s 38ms/step
4/4	0s 7ms/step
1/1	0s 73ms/step

1/1	0s 74ms/step
4/4	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 101ms/step
1/1	0s 118ms/step
1/1	0s 74ms/step

42%	139/330 [01:31<01:45, 1.81it/s]
-----	---------------------------------

1/1	0s 43ms/step
-----	--------------

1/1	0s 47ms/step
1/1	0s 80ms/step

1/1	0s 47ms/step
-----	--------------

42%	140/330 [01:31<01:31, 2.08it/s]
-----	---------------------------------

1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 93ms/step
1/1	0s 170ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step

1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
3/3	0s 11ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 68ms/step
1/1	0s 28ms/step
3/3	0s 8ms/step
1/1	0s 70ms/step

1/1	0s 45ms/step
4/4	0s 12ms/step
1/1	0s 178ms/step
1/1	0s 60ms/step
1/1	0s 138ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 82ms/step

43%| | 143/330 [01:33<01:48, 1.72it/s]

1/1	0s 75ms/step
-----	--------------

1/1	0s 79ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 192ms/step
1/1	0s 81ms/step
1/1	0s 51ms/step
1/1	0s 137ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step

1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
4/4	0s 9ms/step
1/1	0s 35ms/step
4/4	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
4/4	0s 8ms/step
1/1	0s 80ms/step
4/4	0s 34ms/step
1/1	0s 153ms/step
1/1	0s 81ms/step
1/1	0s 79ms/step
1/1	0s 104ms/step
1/1	0s 70ms/step
1/1	0s 89ms/step
1/1	0s 94ms/step



1/1	0s 51ms/step
1/1	0s 82ms/step
1/1	0s 33ms/step
1/1	0s 74ms/step
1/1	0s 42ms/step
1/1	0s 105ms/step
1/1	0s 159ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
6/6	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
4/4	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 67ms/step
1/1	0s 70ms/step

1/1	0s 97ms/step
5/5	0s 9ms/step
5/5	0s 11ms/step
1/1	0s 90ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 89ms/step
1/1	0s 118ms/step
1/1	0s 171ms/step
1/1	0s 86ms/step
1/1	0s 47ms/step
1/1	0s 101ms/step
1/1	0s 94ms/step
1/1	0s 51ms/step

1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
4/4	0s 9ms/step
5/5	0s 7ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 67ms/step
1/1	0s 35ms/step

46%| | 153/330 [01:40<02:07, 1.39it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 37ms/step
1/1	0s 70ms/step

1/1	0s 103ms/step
1/1	0s 96ms/step
1/1	0s 74ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
4/4	0s 16ms/step
1/1	0s 79ms/step
5/5	0s 8ms/step
1/1	0s 81ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 80ms/step

1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 95ms/step
1/1	0s 136ms/step
1/1	0s 71ms/step
1/1	0s 144ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step

1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 96ms/step
1/1	0s 93ms/step

1/1	0s 48ms/step
48%	157/330 [01:43<02:02, 1.41it/s]

1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 121ms/step
4/4	0s 8ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
4/4	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 75ms/step

1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 85ms/step
1/1	0s 80ms/step
1/1	0s 106ms/step
1/1	0s 109ms/step

1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
4/4	0s 9ms/step
4/4	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 64ms/step
1/1	0s 153ms/step
1/1	0s 221ms/step
5/5	0s 10ms/step
1/1	0s 71ms/step
1/1	0s 55ms/step
4/4	0s 13ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step

1/1	0s 46ms/step
1/1	0s 71ms/step
1/1	0s 42ms/step

1/1	0s 84ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 99ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
4/4	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
5/5	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step

1/1	0s 40ms/step
1/1	0s 34ms/step

1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 197ms/step
5/5	0s 10ms/step

5/5	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step

1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 79ms/step

1/1	0s 80ms/step
1/1	0s 169ms/step
1/1	0s 132ms/step
1/1	0s 105ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 112ms/step
1/1	0s 63ms/step
4/4	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step

1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 62ms/step
1/1	0s 34ms/step

1/1	0s 45ms/step
1/1	0s 45ms/step
4/4	0s 29ms/step
1/1	0s 177ms/step
1/1	0s 158ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
6/6	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 85ms/step
5/5	0s 9ms/step

1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 103ms/step

1/1	0s 156ms/step
1/1	0s 49ms/step
1/1	0s 86ms/step

1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 96ms/step
1/1	0s 85ms/step
1/1	0s 107ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step



1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
5/5	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 68ms/step
1/1	0s 35ms/step

1/1	0s 43ms/step
-----	--------------

52%| | 173/330 [01:53<02:07, 1.23it/s]

1/1	0s 38ms/step
4/4	0s 10ms/step
1/1	0s 87ms/step
1/1	0s 121ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
4/4	0s 9ms/step
1/1	0s 80ms/step

1/1	0s 43ms/step
4/4	0s 12ms/step
1/1	0s 84ms/step
1/1	0s 135ms/step
1/1	0s 177ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 78ms/step

1/1	0s 77ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 96ms/step

1/1	0s 170ms/step
1/1	0s 88ms/step
1/1	0s 84ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 235ms/step
1/1	0s 228ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
4/4	0s 11ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
1/1	0s 65ms/step
1/1	0s 34ms/step

1/1	0s 43ms/step
1/1	0s 144ms/step
1/1	0s 129ms/step
1/1	0s 143ms/step
5/5	0s 9ms/step
1/1	0s 51ms/step
1/1	0s 83ms/step

1/1	0s 52ms/step
5/5	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 72ms/step

1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 112ms/step
1/1	0s 94ms/step
1/1	0s 57ms/step

1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 99ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 81ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
4/4	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 63ms/step

1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 121ms/step
5/5	0s 22ms/step
1/1	0s 80ms/step

1/1	0s 49ms/step
5/5	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 72ms/step

55%| | 182/330 [02:00<01:49, 1.35it/s]

1/1	0s 39ms/step
-----	--------------

1/1	0s 49ms/step
4/4	0s 29ms/step
1/1	0s 82ms/step
1/1	0s 73ms/step
1/1	0s 210ms/step

1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 84ms/step

1/1	0s 81ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 81ms/step
1/1	0s 71ms/step
1/1	0s 122ms/step
1/1	0s 50ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step

1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 69ms/step

1/1	0s 34ms/step
56%	185/330 [02:02<01:50, 1.31it/s]
1/1	0s 35ms/step

1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 92ms/step
1/1	0s 163ms/step
1/1	0s 84ms/step
3/3	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
5/5	0s 10ms/step
1/1	0s 72ms/step

1/1	0s 43ms/step
1/1	0s 100ms/step
1/1	0s 99ms/step
1/1	0s 154ms/step
5/5	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 72ms/step
1/1	0s 48ms/step

1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 123ms/step

1/1	0s 131ms/step
-----	---------------

57%	188/330 [02:03<01:24, 1.68it/s]
1/1	0s 144ms/step
1/1	0s 74ms/step
1/1	0s 87ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 43ms/step
5/5	0s 11ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 74ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 78ms/step
1/1	0s 132ms/step
4/4	0s 12ms/step
1/1	0s 88ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
4/4	0s 8ms/step
1/1	0s 79ms/step
1/1	0s 43ms/step

58%| | 190/330 [02:05<01:48, 1.30it/s]

1/1	0s 61ms/step
1/1	0s 63ms/step
4/4	0s 21ms/step
1/1	0s 69ms/step
1/1	0s 35ms/step
1/1	0s 54ms/step
1/1	0s 83ms/step

1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 88ms/step
1/1	0s 175ms/step

1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
5/5	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 74ms/step

1/1	0s 49ms/step
1/1	0s 55ms/step

4/4	0s 17ms/step
1/1	0s 111ms/step
1/1	0s 83ms/step
1/1	0s 137ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
5/5	0s 9ms/step
1/1	0s 67ms/step

1/1	0s 42ms/step
1/1	0s 115ms/step
1/1	0s 159ms/step
4/4	0s 11ms/step
1/1	0s 102ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 98ms/step

1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 153ms/step
1/1	0s 42ms/step
1/1	0s 124ms/step
1/1	0s 66ms/step

1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step



1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 70ms/step
1/1	0s 38ms/step

1/1	0s 47ms/step
1/1	0s 123ms/step
1/1	0s 102ms/step
4/4	0s 13ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
4/4	0s 10ms/step
1/1	0s 67ms/step

4/4	0s 31ms/step
1/1	0s 205ms/step
1/1	0s 115ms/step
1/1	0s 83ms/step
1/1	0s 77ms/step
1/1	0s 48ms/step
1/1	0s 78ms/step
1/1	0s 105ms/step

1/1	0s 92ms/step
1/1	0s 44ms/step

1/1	0s 45ms/step
1/1	0s 125ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step

1/1	0s 74ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
4/4	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 70ms/step
1/1	0s 43ms/step

1/1	0s 48ms/step
4/4	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 129ms/step
1/1	0s 150ms/step
1/1	0s 72ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 73ms/step

1/1	0s 53ms/step
3/3	0s 13ms/step
3/3	0s 13ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 88ms/step
1/1	0s 91ms/step
1/1	0s 50ms/step

1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 73ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 112ms/step
1/1	0s 65ms/step
4/4	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 73ms/step
4/4	0s 8ms/step

1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 99ms/step
1/1	0s 164ms/step
1/1	0s 112ms/step
1/1	0s 117ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 73ms/step

1/1	0s 38ms/step
1/1	0s 100ms/step
1/1	0s 65ms/step

4/4	0s 10ms/step
3/3	0s 14ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 75ms/step
1/1	0s 81ms/step

1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 118ms/step
1/1	0s 91ms/step
1/1	0s 76ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
4/4	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 71ms/step

1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 140ms/step
1/1	0s 115ms/step

1/1	0s 97ms/step
1/1	0s 78ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
4/4	0s 10ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 63ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 77ms/step

1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
4/4	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step

1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
4/4	0s 11ms/step
1/1	0s 77ms/step
1/1	0s 37ms/step

1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 140ms/step
1/1	0s 182ms/step
1/5	0s 79ms/step

5/5	0s 11ms/step
1/1	0s 55ms/step
4/4	0s 19ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step

1/1	0s 44ms/step
1/1	0s 78ms/step

1/1	0s 60ms/step
1/1	0s 156ms/step
1/1	0s 168ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step

1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
5/5	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
4/4	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 79ms/step

1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 128ms/step
1/1	0s 105ms/step
1/1	0s 107ms/step

4/4	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 204ms/step
1/1	0s 149ms/step
1/1	0s 195ms/step
5/5	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 79ms/step

1/1	0s 48ms/step
1/1	0s 78ms/step
1/1	0s 75ms/step
1/1	0s 97ms/step
1/1	0s 59ms/step
1/1	0s 84ms/step

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 89ms/step
1/1	0s 89ms/step
1/1	0s 151ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
4/4	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
4/4	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 75ms/step
1/1	0s 38ms/step

1/1	0s 42ms/step
67%	221/330 [02:27<01:38, 1.10it/s]

1/1	0s 40ms/step
4/4	0s 12ms/step
1/1	0s 57ms/step
1/1	0s 130ms/step

1/1	0s 50ms/step
4/4	0s 20ms/step



1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 86ms/step

1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 73ms/step

1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 74ms/step
1/1	0s 115ms/step
1/1	0s 164ms/step
1/1	0s 71ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
3/3	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
5/5	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step

1/1	0s 72ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
4/4	0s 26ms/step
1/1	0s 165ms/step
1/1	0s 185ms/step
1/5	0s 45ms/step
5/5	0s 8ms/step
68%	226/330 [02:30<01:15, 1.37it/s]
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 77ms/step
1/1	0s 101ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 88ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 128ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 79ms/step
1/1	0s 89ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step

1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
4/4	0s 8ms/step
1/1	0s 74ms/step
1/1	0s 39ms/step

4/4	0s 43ms/step
1/1	0s 98ms/step
1/1	0s 104ms/step
4/4	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 90ms/step

1/1	0s 58ms/step
1/1	0s 85ms/step
1/1	0s 54ms/step

1/1	0s 66ms/step
1/1	0s 86ms/step

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 101ms/step
1/1	0s 160ms/step
1/1	0s 187ms/step
1/1	0s 99ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step

1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
4/4	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
4/4	0s 7ms/step
1/1	0s 70ms/step
4/4	0s 13ms/step
4/4	0s 14ms/step
1/1	0s 122ms/step
1/1	0s 117ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 84ms/step
1/1	0s 93ms/step
1/1	0s 74ms/step
1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step

1/1	0s 41ms/step
1/1	0s 71ms/step
1/1	0s 140ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
5/5	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
4/4	0s 7ms/step
4/4	0s 7ms/step
1/1	0s 87ms/step
4/4	0s 9ms/step

1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 110ms/step
1/1	0s 181ms/step

1/1	0s 72ms/step
1/1	0s 120ms/step

1/1	0s 57ms/step
1/1	0s 96ms/step

1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 123ms/step
1/1	0s 82ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 124ms/step
1/1	0s 106ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step

1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 67ms/step
5/5	0s 10ms/step
4/4	0s 33ms/step
1/1	0s 132ms/step
1/1	0s 88ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 95ms/step
1/1	0s 73ms/step
1/1	0s 190ms/step
1/1	0s 109ms/step
1/1	0s 156ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 141ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step

1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
4/4	0s 7ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
4/4	0s 8ms/step
4/4	0s 7ms/step
1/1	0s 64ms/step

1/1	0s 45ms/step
1/1	0s 53ms/step
6/6	0s 22ms/step
1/1	0s 148ms/step
1/1	0s 202ms/step

75%| | 246/330 [02:43<01:03, 1.33it/s]

1/1	0s 109ms/step
-----	---------------

1/1	0s 117ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 75ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 94ms/step

1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 134ms/step
1/1	0s 138ms/step
1/1	0s 69ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step



1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
4/4	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
4/4	0s 7ms/step
1/1	0s 41ms/step
5/5	0s 11ms/step
1/1	0s 87ms/step

1/1	0s 49ms/step
3/3	0s 14ms/step
1/1	0s 102ms/step
1/1	0s 74ms/step
1/1	0s 192ms/step

1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step

1/1	0s 57ms/step
1/1	0s 100ms/step
1/1	0s 72ms/step

1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 139ms/step
1/1	0s 73ms/step
1/1	0s 74ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
4/4	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
1/1	0s 76ms/step

5/5	0s 9ms/step
-----	-------------

77%	253/330 [02:48<01:07, 1.15it/s]
-----	---------------------------------

1/1	0s 53ms/step
-----	--------------

5/5	0s 10ms/step
1/1	0s 112ms/step
1/1	0s 80ms/step
1/1	0s 47ms/step

1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 88ms/step

1/1	0s 56ms/step
1/1	0s 129ms/step

1/1	0s 99ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 100ms/step
1/1	0s 113ms/step
1/1	0s 176ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step

4/4	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
4/4	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 69ms/step

1/1	0s 48ms/step
1/1	0s 169ms/step
5/5	0s 15ms/step
7/7	0s 13ms/step
1/1	0s 192ms/step

1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 83ms/step
1/1	0s 46ms/step
1/1	0s 84ms/step

1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 150ms/step
1/1	0s 128ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step

1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
5/5	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
5/5	0s 7ms/step
1/1	0s 37ms/step
1/1	0s 73ms/step

1/1	0s 48ms/step
5/5	0s 11ms/step
1/1	0s 103ms/step
4/4	0s 27ms/step
1/1	0s 143ms/step

1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 107ms/step
1/1	0s 167ms/step

1/1	0s 100ms/step
1/1	0s 111ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 129ms/step
1/1	0s 75ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step

1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
5/5	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
5/5	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 250ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step

5/5	0s 8ms/step
-----	-------------

80%| | 265/330 [02:56<00:52, 1.25it/s]

5/5	0s 9ms/step
1/1	0s 79ms/step

1/1	0s 159ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 83ms/step
1/1	0s 214ms/step

1/1	0s 122ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 64ms/step
1/1	0s 35ms/step
6/6	0s 9ms/step
6/6	0s 7ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
5/5	0s 8ms/step
1/1	0s 91ms/step
1/1	0s 78ms/step
5/5	0s 8ms/step
1/1	0s 81ms/step

1/1	0s 195ms/step
1/1	0s 206ms/step
1/1	0s 92ms/step
1/1	0s 68ms/step

1/1	0s 43ms/step
1/1	0s 71ms/step
1/1	0s 79ms/step

1/1	0s 150ms/step
1/1	0s 166ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 72ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 90ms/step
1/1	0s 95ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
4/4	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 26ms/step
5/5	0s 10ms/step



1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step
5/5	0s 11ms/step
4/4	0s 10ms/step
1/1	0s 81ms/step

1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 77ms/step
1/1	0s 123ms/step

83%| | 275/330 [03:02<00:33, 1.65it/s]

1/1	0s 110ms/step
-----	---------------

1/1	0s 120ms/step
1/1	0s 88ms/step

84%| | 276/330 [03:02<00:27, 1.98it/s]

1/1	0s 39ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 121ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step

1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
4/4	0s 9ms/step
1/1	0s 38ms/step
4/4	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 67ms/step
1/4	0s 34ms/step
4/4	0s 13ms/step
4/4	0s 9ms/step
1/1	0s 80ms/step
1/1	0s 67ms/step
1/1	0s 128ms/step
1/1	0s 83ms/step
1/1	0s 92ms/step
1/1	0s 60ms/step
1/1	0s 87ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step

1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 102ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
6/6	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
5/5	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step

85%| | 281/330 [03:07<00:42, 1.15it/s]

1/5	0s 36ms/step
-----	--------------

5/5	0s 9ms/step
4/4	0s 7ms/step
1/1	0s 81ms/step

85%| | 282/330 [03:07<00:33, 1.45it/s]

1/1	0s 126ms/step
-----	---------------

1/1	0s 129ms/step
1/1	0s 81ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 125ms/step

1/1	0s 120ms/step
1/1	0s 76ms/step
1/1	0s 92ms/step

1/1	0s 56ms/step
1/1	0s 146ms/step
1/1	0s 153ms/step
1/1	0s 82ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 27ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 28ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
5/5	0s 6ms/step

1/1	0s 33ms/step
1/1	0s 35ms/step
4/4	0s 23ms/step
1/1	0s 112ms/step
1/1	0s 113ms/step
4/4	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 75ms/step

4/4	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 95ms/step
1/1	0s 60ms/step

1/1	0s 90ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 122ms/step
1/1	0s 181ms/step
1/1	0s 313ms/step
1/1	0s 55ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 130ms/step
1/1	0s 162ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step

1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
1/1	0s 33ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
5/5	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 79ms/step

1/1	0s 58ms/step
7/7	0s 9ms/step
1/1	0s 93ms/step
1/1	0s 56ms/step

1/1	0s 65ms/step
88%	290/330 [03:12<00:27, 1.44it/s]
1/1	0s 65ms/step
1/1	0s 92ms/step

1/1	0s 87ms/step
1/1	0s 94ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 76ms/step
1/1	0s 43ms/step

1/1	0s 182ms/step
1/1	0s 206ms/step
1/1	0s 125ms/step
1/1	0s 108ms/step

1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 79ms/step
1/1	0s 112ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
4/4	0s 11ms/step
1/1	0s 37ms/step
4/4	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step

3/3	0s 17ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 159ms/step

1/1	0s 105ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step

1/1	0s 91ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 75ms/step
1/1	0s 112ms/step
1/1	0s 159ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
4/4	0s 6ms/step
1/1	0s 36ms/step
4/4	0s 10ms/step
1/1	0s 45ms/step
4/4	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step



4/4            0s 12ms/step  
1/1            0s 87ms/step

1/1            0s 128ms/step  
1/1            0s 112ms/step

1/1            0s 115ms/step  
1/1            0s 70ms/step  
1/1            0s 61ms/step  
1/1            0s 54ms/step  
1/1            0s 46ms/step  
1/1            0s 79ms/step  
1/1            0s 49ms/step

1/1            0s 60ms/step

91%|           | 300/330 [03:18<00:14, 2.05it/s]

1/1            0s 46ms/step  
1/1            0s 39ms/step  
1/1            0s 140ms/step  
1/1            0s 143ms/step  
1/1            0s 90ms/step  
1/1            0s 91ms/step  
1/1            0s 59ms/step  
1/1            0s 51ms/step  
1/1            0s 57ms/step  
1/1            0s 44ms/step  
1/1            0s 58ms/step  
1/1            0s 47ms/step  
1/1            0s 46ms/step  
1/1            0s 59ms/step  
1/1            0s 48ms/step  
1/1            0s 52ms/step  
1/1            0s 39ms/step  
1/1            0s 40ms/step  
1/1            0s 45ms/step  
1/1            0s 61ms/step  
1/1            0s 40ms/step  
1/1            0s 49ms/step  
1/1            0s 46ms/step  
1/1            0s 42ms/step  
1/1            0s 43ms/step  
1/1            0s 41ms/step  
1/1            0s 44ms/step  
1/1            0s 45ms/step

1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
3/3	0s 10ms/step
4/4	0s 9ms/step
1/1	0s 35ms/step
5/5	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
4/4	0s 11ms/step
1/1	0s 55ms/step
1/1	0s 106ms/step
1/1	0s 94ms/step

1/1	0s 183ms/step
1/1	0s 82ms/step
1/1	0s 86ms/step
1/1	0s 202ms/step

1/1	0s 107ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step
1/1	0s 214ms/step

1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 130ms/step
1/1	0s 64ms/step
1/1	0s 102ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 84ms/step
1/1	0s 69ms/step
1/1	0s 98ms/step
1/1	0s 77ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step

1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
4/4	0s 7ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
3/3	0s 8ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step

1/1	0s 49ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step
1/1	0s 114ms/step
1/1	0s 115ms/step
1/1	0s 193ms/step

1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 110ms/step
1/1	0s 51ms/step

1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 125ms/step
1/1	0s 89ms/step

1/1	0s 169ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
5/5	0s 10ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
4/4	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
4/4	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 73ms/step

1/1	0s 77ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 183ms/step
4/4	0s 7ms/step

94%| | 311/330 [03:26<00:11, 1.69it/s]

1/1	0s 107ms/step
-----	---------------

1/1	0s 71ms/step
1/1	0s 51ms/step

1/1	0s 72ms/step
1/1	0s 195ms/step
1/1	0s 93ms/step
1/1	0s 268ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 80ms/step
1/1	0s 40ms/step
95%	312/330 [03:26<00:11, 1.61it/s]
1/1	0s 48ms/step
1/1	0s 290ms/step
1/1	0s 281ms/step
1/1	0s 87ms/step
1/1	0s 144ms/step
1/1	0s 106ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
4/4	0s 10ms/step
1/1	0s 33ms/step
4/4	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
4/4	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step

1/1	0s 72ms/step
1/1	0s 48ms/step
1/1	0s 74ms/step
1/1	0s 71ms/step
1/1	0s 121ms/step
1/1	0s 84ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 196ms/step
5/5	0s 10ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 82ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	0s 90ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 106ms/step
1/1	0s 100ms/step
1/1	0s 89ms/step
1/1	0s 112ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step

1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
4/4	0s 7ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
4/4	0s 10ms/step
1/1	0s 45ms/step
5/5	0s 11ms/step
1/1	0s 73ms/step
1/1	0s 38ms/step

1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 113ms/step
1/1	0s 99ms/step
1/1	0s 158ms/step

1/1	0s 49ms/step
5/5	0s 10ms/step
1/1	0s 79ms/step
1/1	0s 57ms/step

97%| | 319/330 [03:31<00:06, 1.75it/s]

1/1	0s 59ms/step
-----	--------------

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 124ms/step
1/1	0s 69ms/step
1/1	0s 138ms/step
1/1	0s 183ms/step

1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step

1/1	0s 166ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
4/4	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 73ms/step

1/1	0s 80ms/step
-----	--------------

1/1	0s 104ms/step
1/1	0s 128ms/step
1/1	0s 96ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 80ms/step

1/1	0s 76ms/step
3/3	0s 15ms/step
1/1	0s 114ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step



1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 42ms/step
1/1	0s 146ms/step
1/1	0s 98ms/step

1/1	0s 101ms/step
-----	---------------

98%| | 324/330 [03:35<00:03, 1.65it/s]

1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 132ms/step
1/1	0s 47ms/step
1/1	0s 117ms/step
1/1	0s 86ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 27ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
6/6	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
4/4	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 79ms/step

1/1	0s 77ms/step
1/1	0s 42ms/step
4/4	0s 14ms/step
1/1	0s 67ms/step

1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 168ms/step
1/1	0s 143ms/step
1/1	0s 62ms/step
3/3	0s 13ms/step
1/1	0s 42ms/step
1/1	0s 85ms/step
1/1	0s 52ms/step

1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 112ms/step
1/1	0s 37ms/step
1/1	0s 67ms/step

1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 76ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
3/3	0s 8ms/step
4/4	0s 6ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step

1/1	0s 50ms/step
-----	--------------

100%| | 330/330 [03:38<00:00, 1.51it/s]

Processing folders: 48%| | 13/27 [46:36<50:29, 216.36s/it]

1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
1/1	0s 73ms/step
1/1	0s 193ms/step
1/1	0s 173ms/step
1/1	0s 166ms/step
1/1	0s 170ms/step

1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
3/3	0s 8ms/step
3/3	0s 12ms/step
3/3	0s 11ms/step
3/3	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step

1/1	0s 43ms/step
-----	--------------

0%| | 1/330 [00:02<12:27, 2.27s/it]

1/1	0s 45ms/step
1/1	0s 99ms/step
1/1	0s 96ms/step

1/1	0s 140ms/step
1/1	0s 177ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 115ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
4/4	0s 11ms/step
3/3	0s 8ms/step
3/3	0s 12ms/step

3/3	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 82ms/step
1/1	0s 82ms/step

1/1	0s 82ms/step
1/1	0s 81ms/step
1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 92ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step

1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step
3/3	0s 9ms/step
3/3	0s 10ms/step
3/3	0s 9ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step

1/1	0s 53ms/step
1/1	0s 112ms/step

1/1	0s 141ms/step
1/1	0s 225ms/step
1/1	0s 228ms/step
1/1	0s 55ms/step

1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
1/1	0s 125ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step

1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
3/3	0s 14ms/step
3/3	0s 10ms/step
3/3	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 89ms/step
1/1	0s 79ms/step

1/1	0s 89ms/step
1/1	0s 85ms/step

1/1	0s 84ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 122ms/step
1/1	0s 126ms/step
1/1	0s 130ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step

1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
5/5	0s 8ms/step
3/3	0s 12ms/step
4/4	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 81ms/step
1/1	0s 79ms/step

1/1	0s 85ms/step
1/1	0s 84ms/step

1/1	0s 128ms/step
1/1	0s 152ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step



1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
4/4	0s 8ms/step
4/4	0s 9ms/step
3/3	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 80ms/step
1/1	0s 52ms/step
1/1	0s 93ms/step
1/1	0s 88ms/step
1/1	0s 72ms/step
1/1	0s 110ms/step
1/1	0s 152ms/step
1/1	0s 179ms/step

1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 170ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
3/3	0s 7ms/step
3/3	0s 9ms/step
3/3	0s 9ms/step
1/1	0s 48ms/step
4/4	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 55ms/step
1/1	0s 89ms/step
1/1	0s 79ms/step

1/1	0s 54ms/step
1/1	0s 122ms/step
1/1	0s 227ms/step
1/1	0s 172ms/step
1/1	0s 102ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 100ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
3/3	0s 13ms/step
4/4	0s 11ms/step
4/4	0s 11ms/step

3/3	0s 13ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 75ms/step

1/1	0s 47ms/step
1/1	0s 90ms/step
1/1	0s 94ms/step

1/1	0s 157ms/step
1/1	0s 76ms/step
1/1	0s 204ms/step
1/1	0s 63ms/step

1/1	0s 66ms/step
-----	--------------

10%| | 32/330 [00:20<02:25, 2.05it/s]

1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 128ms/step
1/1	0s 93ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step

1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
3/3	0s 7ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
3/3	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 86ms/step
1/1	0s 86ms/step

1/1	0s 45ms/step
1/1	0s 76ms/step

1/1	0s 110ms/step
1/1	0s 111ms/step
1/1	0s 112ms/step
1/1	0s 153ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 81ms/step
1/1	0s 59ms/step
1/1	0s 98ms/step
1/1	0s 133ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
4/4	0s 7ms/step
3/3	0s 11ms/step
1/1	0s 43ms/step
3/3	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 75ms/step

1/1	0s 50ms/step
1/1	0s 96ms/step
1/1	0s 98ms/step

1/1	0s 108ms/step
1/1	0s 186ms/step
1/1	0s 98ms/step

1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 101ms/step
1/1	0s 68ms/step

1/1	0s 78ms/step
1/1	0s 75ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
3/3	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
3/3	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 80ms/step
1/1	0s 84ms/step

1/1	0s 81ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 130ms/step
1/1	0s 85ms/step
1/1	0s 205ms/step

1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 84ms/step
1/1	0s 159ms/step
1/1	0s 101ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 25ms/step
1/1	0s 32ms/step
3/3	0s 10ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
3/3	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 82ms/step
1/1	0s 78ms/step



1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 123ms/step
1/1	0s 88ms/step
1/1	0s 119ms/step

1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 102ms/step
1/1	0s 71ms/step
1/1	0s 86ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 105ms/step
3/3	0s 11ms/step
3/3	0s 7ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step

1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
3/3	0s 7ms/step
1/1	0s 84ms/step
1/1	0s 72ms/step

15%| | 49/330 [00:33<03:42, 1.26it/s]

1/1	0s 38ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 84ms/step
1/1	0s 89ms/step
1/1	0s 147ms/step
1/1	0s 111ms/step

1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step

1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
2/2	0s 7ms/step
2/2	0s 53ms/step
1/1	0s 53ms/step
2/2	0s 21ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 76ms/step

4/4	0s 10ms/step
1/1	0s 89ms/step
1/1	0s 84ms/step

1/1	0s 65ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 95ms/step

1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 89ms/step
1/1	0s 93ms/step
1/1	0s 61ms/step
1/1	0s 100ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step

1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
3/3	0s 10ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
3/3	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 67ms/step

1/1	0s 44ms/step
1/1	0s 74ms/step
2/2	0s 18ms/step
1/1	0s 174ms/step
1/1	0s 69ms/step
1/1	0s 206ms/step

1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 106ms/step

1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step

1/1	0s 46ms/step
1/1	0s 147ms/step
1/1	0s 96ms/step
1/1	0s 98ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
3/3	0s 14ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
3/3	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
2/2	0s 17ms/step
1/1	0s 48ms/step
1/1	0s 74ms/step

18%| | 61/330 [00:40<03:37, 1.24it/s]

1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 118ms/step

1/1	0s 219ms/step
1/1	0s 107ms/step
1/1	0s 158ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 92ms/step

1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step
1/1	0s 72ms/step
1/1	0s 88ms/step
1/1	0s 59ms/step
1/1	0s 161ms/step
1/1	0s 84ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
3/3	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
3/3	0s 10ms/step

1/1	0s 47ms/step
3/3	0s 40ms/step
1/1	0s 128ms/step
1/1	0s 111ms/step
1/1	0s 86ms/step

1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 97ms/step
1/1	0s 82ms/step

1/1	0s 217ms/step
1/1	0s 90ms/step
1/1	0s 267ms/step
1/1	0s 73ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 110ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 27ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step

1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
3/3	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
3/3	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 73ms/step

3/3	0s 12ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step

1/1	0s 85ms/step
1/1	0s 70ms/step
1/1	0s 74ms/step
1/1	0s 101ms/step
1/1	0s 47ms/step

1/1	0s 54ms/step
1/1	0s 81ms/step

1/1	0s 48ms/step
1/1	0s 92ms/step
1/1	0s 81ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 106ms/step
1/1	0s 79ms/step
1/1	0s 92ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step



1/1	0s 56ms/step
1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 101ms/step
1/1	0s 165ms/step
1/1	0s 153ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
3/3	0s 15ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 76ms/step

4/4	0s 9ms/step
1/1	0s 122ms/step

1/1	0s 128ms/step
2/2	0s 15ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 145ms/step
1/1	0s 75ms/step
1/1	0s 177ms/step
1/1	0s 56ms/step

1/1	0s 64ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step

1/1	0s 46ms/step
1/1	0s 106ms/step
1/1	0s 163ms/step
1/1	0s 100ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
3/3	0s 13ms/step
1/1	0s 32ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 70ms/step

3/3	0s 14ms/step
1/1	0s 79ms/step

3/3	0s 16ms/step
1/1	0s 90ms/step
1/1	0s 80ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step

1/1	0s 56ms/step
1/1	0s 93ms/step
1/1	0s 191ms/step
1/1	0s 135ms/step
1/1	0s 217ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
24%	80/330 [00:51<02:08, 1.95it/s]
1/1	0s 40ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 68ms/step
1/1	0s 70ms/step
1/1	0s 101ms/step
1/1	0s 142ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
3/3	0s 13ms/step
3/3	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step

1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 86ms/step
1/1	0s 82ms/step

3/3	0s 10ms/step
3/3	0s 7ms/step
1/1	0s 154ms/step
1/1	0s 209ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 86ms/step

1/1	0s 82ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 74ms/step
1/1	0s 95ms/step
1/1	0s 77ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 263ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step

1/1	0s 47ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
3/3	0s 7ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 67ms/step

1/1	0s 77ms/step
3/3	0s 10ms/step
1/1	0s 105ms/step
3/3	0s 38ms/step
1/1	0s 127ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 78ms/step
1/1	0s 35ms/step

1/1	0s 46ms/step
1/1	0s 80ms/step

1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 74ms/step
1/1	0s 74ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 160ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step

1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
3/3	0s 10ms/step
2/2	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 75ms/step
1/1	0s 75ms/step

2/2	0s 27ms/step
1/1	0s 149ms/step
1/1	0s 170ms/step
3/3	0s 8ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 88ms/step

1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 109ms/step
1/1	0s 163ms/step
1/1	0s 44ms/step

1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 136ms/step

1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
3/3	0s 11ms/step
4/4	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
3/3	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 81ms/step
1/1	0s 82ms/step

1/1	0s 57ms/step
3/3	0s 14ms/step
1/1	0s 52ms/step
1/1	0s 150ms/step
1/1	0s 60ms/step
1/1	0s 179ms/step
1/1	0s 46ms/step

1/1	0s 51ms/step
-----	--------------

29%| | 95/330 [01:02<02:14, 1.75it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 113ms/step

1/1	0s 182ms/step
1/1	0s 126ms/step
1/1	0s 90ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 128ms/step
1/1	0s 100ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
2/2	0s 14ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 79ms/step

1/3	0s 41ms/step
-----	--------------



29%	97/330 [01:04<03:16, 1.18it/s]
3/3	0s 7ms/step
1/1	0s 85ms/step
1/1	0s 58ms/step
3/3	0s 16ms/step
1/1	0s 107ms/step
1/1	0s 114ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 88ms/step
1/1	0s 80ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 157ms/step
1/1	0s 154ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step

1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
3/3	0s 11ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 76ms/step
1/3	0s 37ms/step

3/3	0s 11ms/step
-----	--------------

31%	101/330 [01:07<03:24, 1.12it/s]
-----	---------------------------------

3/3	0s 8ms/step
1/1	0s 62ms/step
1/1	0s 94ms/step
1/1	0s 142ms/step
1/1	0s 73ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 85ms/step

1/1	0s 84ms/step
1/1	0s 40ms/step

1/1	0s 47ms/step
-----	--------------

32%	104/330 [01:07<01:51, 2.02it/s]
-----	---------------------------------

1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step
1/1	0s 95ms/step
1/1	0s 101ms/step
1/1	0s 67ms/step
1/1	0s 137ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step

1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
3/3	0s 9ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 69ms/step

1/1	0s 74ms/step
2/2	0s 11ms/step
3/3	0s 14ms/step
1/1	0s 58ms/step
1/1	0s 155ms/step
1/1	0s 83ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 86ms/step
1/1	0s 43ms/step
1/1	0s 85ms/step
1/1	0s 45ms/step

1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 80ms/step

1/1	0s 68ms/step
1/1	0s 111ms/step
1/1	0s 106ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 125ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
1/1	0s 36ms/step
3/3	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
3/3	0s 9ms/step
1/1	0s 67ms/step

1/1	0s 53ms/step
3/3	0s 16ms/step
1/1	0s 111ms/step
1/1	0s 86ms/step
1/1	0s 158ms/step
1/1	0s 51ms/step
1/1	0s 76ms/step

1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 78ms/step
1/1	0s 95ms/step
1/1	0s 159ms/step
1/1	0s 158ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 157ms/step
1/1	0s 80ms/step
1/1	0s 186ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
3/3	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 74ms/step

1/1	0s 79ms/step
35%	114/330 [01:14<02:20, 1.53it/s]
3/3	0s 11ms/step
1/1	0s 67ms/step
3/3	0s 17ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 91ms/step
1/1	0s 191ms/step
1/1	0s 77ms/step
1/1	0s 64ms/step
1/1	0s 94ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 80ms/step
1/1	0s 49ms/step
35%	116/330 [01:15<01:51, 1.92it/s]
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 83ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 81ms/step

1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 67ms/step
3/3	0s 12ms/step
3/3	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 89ms/step
1/1	0s 41ms/step
1/1	0s 87ms/step

3/3	0s 14ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
2/2	0s 25ms/step
1/1	0s 74ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 78ms/step
1/1	0s 45ms/step

1/1	0s 43ms/step
1/1	0s 83ms/step

36%| | 120/330 [01:18<01:50, 1.90it/s]

1/1	0s 44ms/step
-----	--------------

1/1	0s 124ms/step
1/1	0s 54ms/step
1/1	0s 175ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step

1/1	0s 55ms/step
1/1	0s 89ms/step
1/1	0s 46ms/step
1/1	0s 160ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
3/3	0s 13ms/step
1/1	0s 52ms/step
3/3	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 65ms/step
1/1	0s 36ms/step

1/1	0s 41ms/step
1/1	0s 85ms/step

1/1	0s 71ms/step
3/3	0s 14ms/step
1/1	0s 114ms/step
1/1	0s 131ms/step
3/3	0s 15ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 89ms/step
1/1	0s 85ms/step



1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 97ms/step
1/1	0s 149ms/step
1/1	0s 166ms/step
1/1	0s 70ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
3/3	0s 6ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 83ms/step
1/1	0s 37ms/step

1/1	0s 37ms/step
1/1	0s 68ms/step

1/1	0s 64ms/step
1/1	0s 129ms/step
1/1	0s 67ms/step
4/4	0s 11ms/step

1/1	0s 57ms/step
3/3	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 148ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 78ms/step

1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 116ms/step

1/1	0s 122ms/step
1/1	0s 182ms/step
1/1	0s 202ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 266ms/step
1/1	0s 255ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
3/3	0s 8ms/step
3/3	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step

1/1	0s 71ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 73ms/step
1/1	0s 74ms/step
39%	130/330 [01:25<02:18, 1.44it/s]
1/1	0s 79ms/step
1/1	0s 112ms/step
3/3	0s 11ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
3/3	0s 15ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 85ms/step
1/1	0s 72ms/step
1/1	0s 132ms/step
1/1	0s 143ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 110ms/step
1/1	0s 108ms/step
1/1	0s 45ms/step

1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
3/3	0s 11ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 70ms/step

3/3	0s 16ms/step
1/1	0s 79ms/step

1/1	0s 94ms/step
3/3	0s 64ms/step
1/1	0s 85ms/step
1/1	0s 96ms/step
1/1	0s 108ms/step
1/1	0s 73ms/step
1/1	0s 71ms/step
1/1	0s 89ms/step

1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 81ms/step

1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 87ms/step
1/1	0s 79ms/step

1/1	0s 94ms/step
1/1	0s 91ms/step
1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
3/3	0s 10ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 70ms/step
3/3	0s 9ms/step
1/1	0s 65ms/step
3/3	0s 51ms/step
1/1	0s 170ms/step
1/1	0s 82ms/step
1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 95ms/step
1/1	0s 69ms/step
1/1	0s 107ms/step

1/1	0s 50ms/step
1/1	0s 133ms/step
1/1	0s 163ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step
1/1	0s 116ms/step
1/1	0s 130ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 27ms/step
1/1	0s 39ms/step
3/3	0s 12ms/step
1/1	0s 30ms/step
3/3	0s 12ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 60ms/step
3/3	0s 8ms/step
1/1	0s 110ms/step

1/1	0s 166ms/step
4/4	0s 7ms/step
1/1	0s 115ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 98ms/step

1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step

1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 128ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
4/4	0s 12ms/step

1/1	0s 43ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
3/3	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 82ms/step

1/1	0s 71ms/step
1/1	0s 120ms/step
1/1	0s 125ms/step
1/1	0s 59ms/step
3/3	0s 15ms/step
1/1	0s 110ms/step

1/1	0s 74ms/step
1/1	0s 98ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 105ms/step
1/1	0s 189ms/step

1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 80ms/step
1/1	0s 64ms/step
1/1	0s 92ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step



1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
3/3	0s 8ms/step
1/1	0s 37ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
4/4	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 83ms/step
1/1	0s 74ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step

1/1	0s 53ms/step
4/4	0s 11ms/step
1/1	0s 85ms/step

1/1	0s 74ms/step
1/1	0s 162ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 95ms/step
1/1	0s 65ms/step

1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 76ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step

1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
1/1	0s 38ms/step
4/4	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
3/3	0s 12ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step

1/1	0s 40ms/step
1/1	0s 74ms/step

3/3	0s 9ms/step
1/1	0s 151ms/step
1/1	0s 127ms/step
1/1	0s 76ms/step

1/1	0s 85ms/step
-----	--------------

47%| | 155/330 [01:41<01:36, 1.81it/s]

1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step

1/1	0s 120ms/step
1/1	0s 232ms/step
1/1	0s 212ms/step
1/1	0s 82ms/step
1/1	0s 116ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
3/3	0s 11ms/step
1/1	0s 43ms/step
3/3	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
4/4	0s 6ms/step
1/1	0s 42ms/step
1/1	0s 78ms/step
1/1	0s 82ms/step

1/1	0s 62ms/step
1/1	0s 56ms/step
4/4	0s 15ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 167ms/step
1/1	0s 108ms/step

1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 77ms/step
1/1	0s 38ms/step

1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 91ms/step
1/1	0s 158ms/step
1/1	0s 154ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
3/3	0s 8ms/step

1/1	0s 38ms/step
1/1	0s 40ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
3/3	0s 12ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step

1/1	0s 51ms/step
1/1	0s 101ms/step

1/1	0s 89ms/step
3/3	0s 9ms/step
1/1	0s 87ms/step

1/1	0s 65ms/step
1/1	0s 78ms/step
1/1	0s 183ms/step
1/1	0s 174ms/step
1/1	0s 121ms/step
1/1	0s 136ms/step
1/1	0s 56ms/step
1/1	0s 88ms/step

1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 101ms/step
1/1	0s 86ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step

1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
3/3	0s 12ms/step
1/1	0s 53ms/step
3/3	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
3/3	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step

1/1	0s 47ms/step
3/3	0s 12ms/step
1/1	0s 141ms/step

1/1	0s 114ms/step
1/1	0s 100ms/step

1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 87ms/step

1/1	0s 57ms/step
1/1	0s 93ms/step
1/1	0s 114ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step

1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
3/3	0s 7ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
3/3	0s 12ms/step
1/1	0s 86ms/step

1/1	0s 48ms/step
1/1	0s 86ms/step

1/1	0s 119ms/step
1/1	0s 130ms/step
1/1	0s 163ms/step

1/1	0s 115ms/step
-----	---------------

52%| | 171/330 [01:52<01:28, 1.79it/s]

1/1	0s 120ms/step
1/1	0s 46ms/step
1/1	0s 140ms/step
1/1	0s 166ms/step

1/1	0s 150ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 140ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 268ms/step
1/1	0s 272ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 28ms/step
1/1	0s 31ms/step
3/3	0s 9ms/step
2/2	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
3/3	0s 10ms/step
1/1	0s 44ms/step
3/3	0s 13ms/step



1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 167ms/step
1/1	0s 200ms/step
1/1	0s 129ms/step
1/1	0s 235ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 99ms/step
1/1	0s 178ms/step
1/1	0s 81ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 144ms/step
1/1	0s 87ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step

1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
4/4	0s 11ms/step
1/1	0s 28ms/step
3/3	0s 8ms/step
1/1	0s 40ms/step
4/4	0s 11ms/step
3/3	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 70ms/step

1/1	0s 47ms/step
1/1	0s 76ms/step

1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 85ms/step

1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 89ms/step

1/1	0s 85ms/step
1/1	0s 98ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 91ms/step
1/1	0s 141ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
4/4	0s 10ms/step
1/1	0s 37ms/step
4/4	0s 9ms/step
1/1	0s 43ms/step
3/3	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 75ms/step
1/4	0s 33ms/step

4/4	0s 13ms/step
1/1	0s 84ms/step
1/1	0s 71ms/step

1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 85ms/step

55%| | 183/330 [02:01<01:22, 1.78it/s]

1/1	0s 42ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 76ms/step

1/1	0s 139ms/step
1/1	0s 113ms/step

1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 74ms/step
1/1	0s 86ms/step
1/1	0s 201ms/step
1/1	0s 118ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
3/3	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
3/3	0s 17ms/step
1/1	0s 66ms/step
3/3	0s 12ms/step
1/1	0s 87ms/step
1/1	0s 50ms/step

1/1	0s 168ms/step
1/1	0s 76ms/step
1/1	0s 75ms/step
1/1	0s 85ms/step

1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 105ms/step

1/1	0s 64ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 202ms/step
1/1	0s 109ms/step
1/1	0s 90ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
3/3	0s 11ms/step
3/3	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
3/3	0s 10ms/step
1/1	0s 66ms/step

1/1	0s 74ms/step
3/3	0s 16ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 42ms/step
1/1	0s 82ms/step

1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 95ms/step

1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 71ms/step
1/1	0s 116ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 124ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step

1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 73ms/step

4/4	0s 12ms/step
-----	--------------

58%| | 193/330 [02:08<02:02, 1.12it/s]

1/1	0s 65ms/step
1/1	0s 95ms/step

1/1	0s 68ms/step
1/1	0s 74ms/step
1/1	0s 141ms/step
1/1	0s 178ms/step
1/1	0s 105ms/step

1/1	0s 114ms/step
-----	---------------

1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 141ms/step
1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step

1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
3/3	0s 6ms/step
1/1	0s 42ms/step
4/4	0s 11ms/step
1/1	0s 49ms/step
3/3	0s 10ms/step
1/1	0s 78ms/step

1/1	0s 80ms/step
1/1	0s 53ms/step
1/1	0s 170ms/step
1/1	0s 141ms/step
1/1	0s 78ms/step
1/1	0s 123ms/step

1/1	0s 65ms/step
1/1	0s 128ms/step
1/1	0s 98ms/step

1/1	0s 135ms/step
-----	---------------

61%| | 200/330 [02:11<01:06, 1.94it/s]



1/1	0s 142ms/step
1/1	0s 84ms/step

1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 72ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
3/3	0s 9ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 67ms/step

4/4	0s 8ms/step
1/1	0s 155ms/step

1/1	0s 62ms/step
4/4	0s 15ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 100ms/step

1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 82ms/step

1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 127ms/step
1/1	0s 96ms/step
1/1	0s 82ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
3/3	0s 12ms/step
1/1	0s 38ms/step

1/1	0s 41ms/step
3/3	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 71ms/step

1/1	0s 91ms/step
3/3	0s 12ms/step

1/1	0s 55ms/step
3/3	0s 48ms/step
1/1	0s 70ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 127ms/step
1/1	0s 146ms/step
1/1	0s 70ms/step
1/1	0s 85ms/step

1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 81ms/step

1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 120ms/step
1/1	0s 96ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step

1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 82ms/step
1/1	0s 40ms/step

1/1	0s 95ms/step
1/3	0s 61ms/step

1/1	0s 59ms/step
3/3	0s 14ms/step
3/3	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 103ms/step
1/1	0s 83ms/step
1/1	0s 146ms/step
1/1	0s 113ms/step
1/1	0s 72ms/step

1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 87ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step

1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
3/3	0s 9ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
3/3	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 70ms/step
1/1	0s 41ms/step

1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 87ms/step
4/4	0s 11ms/step

1/1	0s 48ms/step
65%	214/330 [02:21<01:11, 1.62it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 59ms/step
3/3	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step

1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step
1/1	0s 78ms/step

1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 81ms/step

1/1	0s 218ms/step
1/1	0s 138ms/step
1/1	0s 235ms/step
1/1	0s 339ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
4/4	0s 9ms/step

1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 73ms/step

1/1	0s 146ms/step
1/1	0s 115ms/step
1/1	0s 123ms/step
1/1	0s 52ms/step
1/1	0s 81ms/step
3/3	0s 10ms/step

1/1	0s 42ms/step
4/4	0s 13ms/step
1/1	0s 114ms/step
1/1	0s 150ms/step
1/1	0s 138ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 70ms/step

1/1	0s 82ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step
1/1	0s 99ms/step
1/1	0s 165ms/step
1/1	0s 86ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 29ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step

1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 71ms/step
1/3	0s 40ms/step

3/3	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 170ms/step
1/1	0s 177ms/step
1/1	0s 79ms/step
3/3	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 76ms/step

1/1	0s 81ms/step
3/3	0s 11ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 197ms/step

1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 81ms/step

1/1	0s 36ms/step
68%	224/330 [02:27<00:55, 1.91it/s]
1/1	0s 41ms/step

1/1	0s 71ms/step
1/1	0s 91ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 168ms/step



1/1	0s 75ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
4/4	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 80ms/step

1/1	0s 52ms/step
3/3	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 96ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 160ms/step

1/1	0s 54ms/step
1/1	0s 81ms/step
1/1	0s 49ms/step

1/1	0s 52ms/step
1/1	0s 89ms/step
3/3	0s 11ms/step
1/1	0s 102ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step

1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 86ms/step
1/1	0s 45ms/step

1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 120ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 78ms/step
1/1	0s 46ms/step

3/3	0s 17ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 99ms/step
1/1	0s 59ms/step
1/1	0s 86ms/step
1/1	0s 35ms/step

1/1	0s 37ms/step
70%	230/330 [02:32<01:11, 1.40it/s]
1/1	0s 55ms/step
1/1	0s 73ms/step
1/1	0s 94ms/step
1/1	0s 139ms/step
1/1	0s 63ms/step
3/3	0s 23ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 79ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 86ms/step
70%	232/330 [02:33<01:01, 1.60it/s]
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 88ms/step
1/1	0s 113ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
2/2	0s 16ms/step

1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 62ms/step

1/1	0s 43ms/step
2/2	0s 11ms/step
1/1	0s 55ms/step
1/1	0s 137ms/step
1/1	0s 153ms/step
1/1	0s 116ms/step
1/1	0s 51ms/step

1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 70ms/step
1/1	0s 100ms/step

71%| | 235/330 [02:35<00:52, 1.80it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 52ms/step
2/2	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 196ms/step
1/1	0s 194ms/step
1/1	0s 91ms/step
1/1	0s 148ms/step

1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 166ms/step

1/1	0s 87ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
3/3	0s 11ms/step
2/2	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 71ms/step
1/1	0s 116ms/step
3/3	0s 15ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
2/2	0s 16ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 89ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 109ms/step

1/1	0s 116ms/step
1/1	0s 47ms/step
1/1	0s 126ms/step

73%| | 240/330 [02:38<00:51, 1.75it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 118ms/step
1/1	0s 130ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
2/2	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 38ms/step

1/1	0s 38ms/step
1/1	0s 73ms/step

1/1	0s 155ms/step
1/1	0s 72ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
1/1	0s 123ms/step
1/1	0s 126ms/step
3/3	0s 11ms/step
1/1	0s 61ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 77ms/step

1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 149ms/step
1/1	0s 120ms/step

1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
4/4	0s 11ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step

1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 71ms/step

1/1	0s 78ms/step
-----	--------------

1/1	0s 82ms/step
1/1	0s 136ms/step
3/3	0s 9ms/step
1/1	0s 85ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step
1/1	0s 102ms/step
4/4	0s 14ms/step
1/1	0s 118ms/step

1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 74ms/step

1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 130ms/step
1/1	0s 170ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step



1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
4/4	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
4/4	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step

4/4	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 89ms/step
1/1	0s 58ms/step

1/1	0s 116ms/step
1/1	0s 108ms/step
1/1	0s 119ms/step
1/1	0s 125ms/step
3/3	0s 19ms/step
1/1	0s 53ms/step
1/1	0s 72ms/step
1/1	0s 97ms/step

1/1	0s 73ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 187ms/step
1/1	0s 74ms/step
1/1	0s 105ms/step

1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step

1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 79ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
4/4	0s 11ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 74ms/step

1/1	0s 76ms/step
1/1	0s 45ms/step
2/2	0s 12ms/step
1/1	0s 65ms/step
1/1	0s 123ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
3/3	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 83ms/step

1/1	0s 50ms/step
1/1	0s 52ms/step

1/1	0s 45ms/step
1/1	0s 100ms/step
1/1	0s 84ms/step
1/1	0s 85ms/step
1/1	0s 91ms/step

1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step
1/1	0s 78ms/step
1/1	0s 122ms/step
1/1	0s 143ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 42ms/step
2/2	0s 17ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 68ms/step

1/1	0s 61ms/step
1/1	0s 81ms/step

3/3	0s 18ms/step
1/1	0s 79ms/step

1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 91ms/step
1/1	0s 99ms/step
3/3	0s 9ms/step
1/1	0s 57ms/step
1/1	0s 95ms/step

1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 128ms/step
1/1	0s 141ms/step

1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 51ms/step
1/1	0s 142ms/step
1/1	0s 142ms/step
1/1	0s 69ms/step
1/1	0s 101ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
3/3	0s 13ms/step
1/1	0s 46ms/step
3/3	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step

1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 72ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 255ms/step

1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
2/2	0s 28ms/step
1/1	0s 133ms/step
3/3	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 79ms/step

1/1	0s 34ms/step
80%	263/330 [02:54<00:45, 1.47it/s]
1/1	0s 42ms/step

1/1	0s 57ms/step
1/1	0s 93ms/step

1/1	0s 92ms/step
1/1	0s 162ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 82ms/step
1/1	0s 204ms/step
1/1	0s 88ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step

1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step
2/2	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 76ms/step
1/1	0s 71ms/step

1/1	0s 35ms/step
-----	--------------

80%| | 265/330 [02:56<00:54, 1.19it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 36ms/step
1/1	0s 84ms/step
1/1	0s 172ms/step
1/1	0s 173ms/step
2/2	0s 13ms/step
1/1	0s 49ms/step
3/3	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 82ms/step

1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 80ms/step

1/1	0s 108ms/step
1/1	0s 95ms/step
1/1	0s 146ms/step
1/1	0s 73ms/step
1/1	0s 90ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 80ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
2/2	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
3/3	0s 15ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 73ms/step
1/1	0s 41ms/step

1/1	0s 73ms/step
1/1	0s 57ms/step
3/3	0s 12ms/step
3/3	0s 24ms/step
1/1	0s 129ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step

1/1	0s 50ms/step
1/1	0s 80ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 138ms/step
1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 79ms/step
1/1	0s 80ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
3/3	0s 11ms/step
1/1	0s 40ms/step
2/2	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 66ms/step



1/1	0s 33ms/step
83%	273/330 [03:01<00:44, 1.27it/s]
1/1	0s 35ms/step
1/1	0s 74ms/step
1/1	0s 61ms/step
3/3	0s 13ms/step
1/1	0s 106ms/step
3/3	0s 9ms/step
1/1	0s 103ms/step
1/1	0s 65ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 74ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 79ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 128ms/step
1/1	0s 217ms/step
1/1	0s 96ms/step
1/1	0s 103ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step

1/1	0s 41ms/step
3/3	0s 12ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 73ms/step
1/1	0s 46ms/step

1/1	0s 83ms/step
3/3	0s 35ms/step
1/1	0s 95ms/step
1/1	0s 65ms/step
3/3	0s 15ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 115ms/step

1/1	0s 123ms/step
1/1	0s 90ms/step

85%| | 279/330 [03:05<00:31, 1.61it/s]

1/1	0s 88ms/step
-----	--------------

1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 76ms/step
1/1	0s 120ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 117ms/step

1/1	0s 85ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
4/4	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 84ms/step
1/1	0s 87ms/step

3/3	0s 9ms/step
3/3	0s 12ms/step
1/1	0s 205ms/step
1/1	0s 217ms/step
1/1	0s 124ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 94ms/step
1/1	0s 80ms/step

1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 104ms/step
1/1	0s 103ms/step
1/1	0s 83ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step

1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
3/3	0s 12ms/step
3/3	0s 9ms/step
1/1	0s 77ms/step
1/1	0s 73ms/step

1/1	0s 38ms/step
-----	--------------

86%| | 285/330 [03:09<00:34, 1.32it/s]

1/1	0s 46ms/step
-----	--------------

1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 160ms/step
1/1	0s 68ms/step
1/1	0s 95ms/step

1/1	0s 229ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 72ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 70ms/step
1/1	0s 94ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 80ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
3/3	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
2/2	0s 10ms/step
3/3	0s 11ms/step
1/1	0s 77ms/step

1/1	0s 99ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 91ms/step
1/1	0s 113ms/step
1/1	0s 82ms/step

1/1	0s 46ms/step
1/1	0s 88ms/step
1/1	0s 44ms/step

1/1	0s 64ms/step
1/1	0s 86ms/step
1/1	0s 87ms/step
1/1	0s 115ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 129ms/step
1/1	0s 81ms/step
1/1	0s 94ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 26ms/step
1/1	0s 37ms/step

1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 55ms/step
3/3	0s 7ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
3/3	0s 7ms/step
1/1	0s 51ms/step
1/1	0s 77ms/step

1/3	0s 42ms/step
89%	293/330 [03:14<00:29, 1.24it/s]

3/3	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 89ms/step

1/1	0s 217ms/step
1/1	0s 95ms/step
1/1	0s 215ms/step
1/1	0s 59ms/step

1/1	0s 45ms/step
1/1	0s 86ms/step

1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 129ms/step
1/1	0s 76ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step

1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
4/4	0s 9ms/step
3/3	0s 13ms/step
1/1	0s 72ms/step
3/3	0s 9ms/step

1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 171ms/step
1/1	0s 144ms/step
1/1	0s 178ms/step

1/1	0s 114ms/step
1/1	0s 49ms/step
1/1	0s 107ms/step
1/1	0s 141ms/step

1/1	0s 62ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step



1/1	0s 93ms/step
1/1	0s 114ms/step
1/1	0s 80ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
3/3	0s 10ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 67ms/step

1/1	0s 53ms/step
1/1	0s 77ms/step

1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 136ms/step
1/1	0s 212ms/step

1/1	0s 83ms/step
-----	--------------

1/1	0s 148ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 128ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 135ms/step
1/1	0s 59ms/step
1/1	0s 83ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
4/4	0s 10ms/step
1/1	0s 36ms/step
3/3	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
3/3	0s 10ms/step
3/3	0s 10ms/step
1/1	0s 109ms/step
1/1	0s 98ms/step

1/1	0s 318ms/step
1/1	0s 320ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 103ms/step
1/1	0s 94ms/step

1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 84ms/step
1/1	0s 85ms/step
1/1	0s 90ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 26ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
3/3	0s 11ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step

1/1	0s 35ms/step
1/1	0s 49ms/step
3/3	0s 15ms/step
3/3	0s 9ms/step
1/1	0s 86ms/step
1/1	0s 79ms/step

1/1	0s 39ms/step
1/1	0s 60ms/step
1/1	0s 95ms/step
1/1	0s 198ms/step
1/1	0s 201ms/step
1/1	0s 139ms/step
1/1	0s 95ms/step

1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step
1/1	0s 42ms/step
1/1	0s 108ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step

1/1	0s 35ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step
1/1	0s 33ms/step
3/3	0s 14ms/step
1/1	0s 44ms/step
3/3	0s 13ms/step
1/1	0s 87ms/step

1/1	0s 49ms/step
1/1	0s 83ms/step

1/1	0s 99ms/step
1/1	0s 77ms/step
1/1	0s 178ms/step
1/1	0s 135ms/step
1/1	0s 58ms/step
1/1	0s 147ms/step
1/1	0s 102ms/step
1/1	0s 214ms/step

1/1	0s 66ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 70ms/step
1/1	0s 130ms/step
1/1	0s 65ms/step
1/1	0s 87ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step

1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
2/2	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
3/3	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 30ms/step
1/1	0s 75ms/step
1/1	0s 46ms/step

3/3	0s 53ms/step
1/1	0s 102ms/step
3/3	0s 14ms/step
1/1	0s 96ms/step

1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 97ms/step
1/1	0s 127ms/step
1/1	0s 68ms/step
1/1	0s 102ms/step

1/1	0s 59ms/step
1/1	0s 87ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 86ms/step
1/1	0s 125ms/step
1/1	0s 87ms/step

1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
3/3	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 74ms/step

3/3	0s 15ms/step
1/1	0s 53ms/step
1/1	0s 90ms/step

1/1	0s 54ms/step
98%	322/330 [03:33<00:04, 1.63it/s]

1/1	0s 58ms/step
-----	--------------

1/1	0s 143ms/step
1/1	0s 88ms/step

1/1	0s 149ms/step
1/1	0s 110ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 100ms/step

1/1	0s 107ms/step
1/1	0s 145ms/step
1/1	0s 84ms/step
1/1	0s 98ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
4/4	0s 8ms/step
3/3	0s 9ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
1/1	0s 45ms/step



1/1	0s 45ms/step
3/3	0s 6ms/step
1/1	0s 76ms/step

1/1	0s 47ms/step
1/1	0s 79ms/step

1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 96ms/step
1/1	0s 50ms/step

1/1	0s 54ms/step
99%	327/330 [03:36<00:01, 1.90it/s]

1/1	0s 47ms/step
1/1	0s 76ms/step

1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 89ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
3/3	0s 7ms/step
3/3	0s 6ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 69ms/step

1/1	0s 83ms/step
-----	--------------

100%| | 330/330 [03:37<00:00, 1.52it/s]  
Processing folders: 52%| | 14/27 [50:14<46:58, 216.78s/it]

1/1	0s 70ms/step
1/1	0s 71ms/step
1/1	0s 78ms/step
1/1	0s 77ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
2/2	0s 16ms/step
3/3	0s 10ms/step
3/3	0s 12ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step

1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 82ms/step
1/1	0s 78ms/step

1/1	0s 89ms/step
1/1	0s 124ms/step

1/1	0s 84ms/step
1/1	0s 79ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 73ms/step
1/1	0s 131ms/step
1/1	0s 91ms/step
1/1	0s 109ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step

1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
3/3	0s 10ms/step
3/3	0s 8ms/step
3/3	0s 10ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 72ms/step
1/1	0s 42ms/step
1/1	0s 94ms/step
1/1	0s 86ms/step

1/1	0s 54ms/step
1/1	0s 82ms/step

1/1	0s 86ms/step
1/1	0s 187ms/step
1/1	0s 187ms/step
1/1	0s 115ms/step
1/1	0s 41ms/step
1/1	0s 127ms/step
1/1	0s 147ms/step
1/1	0s 73ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step

1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
3/3	0s 12ms/step
3/3	0s 10ms/step
3/3	0s 11ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 89ms/step
1/1	0s 74ms/step

1/1	0s 55ms/step
1/1	0s 87ms/step
1/1	0s 71ms/step
1/1	0s 123ms/step
1/1	0s 94ms/step
1/1	0s 118ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step

1/1	0s 28ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
3/3	0s 6ms/step
1/1	0s 36ms/step
3/3	0s 12ms/step
3/3	0s 10ms/step
1/1	0s 47ms/step
3/3	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 79ms/step

1/1	0s 50ms/step
1/1	0s 89ms/step
1/1	0s 220ms/step
1/1	0s 201ms/step

1/1	0s 125ms/step
1/1	0s 72ms/step
1/1	0s 144ms/step
1/1	0s 74ms/step
1/1	0s 93ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 89ms/step
1/1	0s 99ms/step
1/1	0s 66ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step

1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
3/3	0s 10ms/step
3/3	0s 6ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
3/3	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step

1/1	0s 46ms/step
1/1	0s 85ms/step
1/1	0s 90ms/step
1/1	0s 83ms/step
1/1	0s 183ms/step
1/1	0s 145ms/step

1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 95ms/step

1/1	0s 89ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
3/3	0s 9ms/step
3/3	0s 8ms/step
1/1	0s 39ms/step
3/3	0s 14ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 83ms/step
1/1	0s 43ms/step
1/1	0s 91ms/step
1/1	0s 94ms/step



1/1	0s 189ms/step
1/1	0s 72ms/step
1/1	0s 226ms/step
1/1	0s 53ms/step

1/1	0s 61ms/step
-----	--------------

7%	24/330 [00:14<02:17, 2.23it/s]
----	--------------------------------

1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 100ms/step
1/1	0s 107ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 92ms/step
1/1	0s 109ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
3/3	0s 9ms/step
3/3	0s 8ms/step

3/3	0s 12ms/step
3/3	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 93ms/step
1/1	0s 96ms/step

1/1	0s 82ms/step
1/1	0s 84ms/step

1/1	0s 86ms/step
1/1	0s 130ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 124ms/step
1/1	0s 159ms/step
1/1	0s 62ms/step
1/1	0s 163ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step

1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
3/3	0s 8ms/step
2/2	0s 15ms/step
3/3	0s 13ms/step
3/3	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 71ms/step

1/1	0s 87ms/step
1/1	0s 85ms/step

1/1	0s 100ms/step
1/1	0s 104ms/step
1/1	0s 138ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 112ms/step
1/1	0s 177ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step

1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
3/3	0s 13ms/step
3/3	0s 12ms/step
3/3	0s 8ms/step
3/3	0s 24ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 83ms/step
1/1	0s 79ms/step

1/1	0s 78ms/step
1/1	0s 84ms/step
1/1	0s 58ms/step
1/1	0s 86ms/step
1/1	0s 117ms/step
1/1	0s 62ms/step
1/1	0s 79ms/step
1/1	0s 86ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step

1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
3/3	0s 14ms/step
4/4	0s 8ms/step
3/3	0s 13ms/step
1/1	0s 249ms/step
1/1	0s 247ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 83ms/step
1/1	0s 73ms/step
1/1	0s 89ms/step
1/1	0s 79ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 111ms/step
1/1	0s 64ms/step
1/1	0s 84ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step

1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
3/3	0s 9ms/step
2/2	0s 14ms/step
3/3	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 68ms/step
1/1	0s 40ms/step
1/1	0s 94ms/step
1/1	0s 195ms/step
1/1	0s 92ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step

1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 212ms/step
1/1	0s 88ms/step
1/1	0s 113ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
3/3	0s 9ms/step
3/3	0s 7ms/step
2/2	0s 14ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 87ms/step
1/1	0s 91ms/step

1/1	0s 74ms/step
1/1	0s 92ms/step
1/1	0s 120ms/step
1/1	0s 155ms/step
1/1	0s 137ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 102ms/step
1/1	0s 100ms/step
1/1	0s 152ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
2/2	0s 12ms/step
2/2	0s 12ms/step



4/4	0s 9ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 76ms/step
1/1	0s 37ms/step
1/1	0s 71ms/step
1/1	0s 72ms/step

1/1	0s 84ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 139ms/step
1/1	0s 68ms/step
1/1	0s 86ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step

1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
2/2	0s 11ms/step
2/2	0s 18ms/step
1/1	0s 42ms/step
4/4	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 82ms/step

1/1	0s 73ms/step
1/1	0s 43ms/step
1/1	0s 169ms/step

1/1	0s 137ms/step
1/1	0s 88ms/step
1/1	0s 141ms/step
1/1	0s 58ms/step

1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 140ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 93ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step

1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
4/4	0s 6ms/step
1/1	0s 39ms/step
4/4	0s 9ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 78ms/step

1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 84ms/step

1/1	0s 201ms/step
1/1	0s 245ms/step
1/1	0s 75ms/step
1/1	0s 221ms/step

1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 134ms/step
1/1	0s 65ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
4/4	0s 9ms/step
4/4	0s 7ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
4/4	0s 12ms/step
4/4	0s 10ms/step
1/1	0s 89ms/step
1/1	0s 89ms/step

1/1	0s 43ms/step
1/1	0s 80ms/step
1/1	0s 72ms/step
1/1	0s 72ms/step
1/1	0s 108ms/step

1/1	0s 81ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 91ms/step

1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
3/3	0s 15ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
3/3	0s 11ms/step
1/1	0s 68ms/step

1/4	0s 42ms/step
-----	--------------

20%	65/330 [00:42<03:10, 1.39it/s]
-----	--------------------------------

4/4	0s 7ms/step
1/1	0s 80ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step

1/1	0s 59ms/step
1/1	0s 85ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 82ms/step

1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 134ms/step
1/1	0s 139ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 116ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step

1/1                    0s 75ms/step

1/1                    0s 87ms/step  
1/1                    0s 48ms/step  
5/5                    0s 8ms/step  
1/1                    0s 58ms/step  
1/1                    0s 121ms/step  
1/1                    0s 107ms/step

1/1                    0s 49ms/step  
1/1                    0s 46ms/step  
1/1                    0s 47ms/step  
1/1                    0s 50ms/step  
1/1                    0s 111ms/step  
1/1                    0s 140ms/step  
1/1                    0s 183ms/step  
1/1                    0s 63ms/step

1/1                    0s 41ms/step  
1/1                    0s 45ms/step  
1/1                    0s 47ms/step  
1/1                    0s 58ms/step  
1/1                    0s 55ms/step  
1/1                    0s 82ms/step  
1/1                    0s 143ms/step  
1/1                    0s 80ms/step  
1/1                    0s 69ms/step  
1/1                    0s 35ms/step  
1/1                    0s 44ms/step  
1/1                    0s 40ms/step  
1/1                    0s 45ms/step  
1/1                    0s 43ms/step  
1/1                    0s 41ms/step  
1/1                    0s 49ms/step  
1/1                    0s 56ms/step  
1/1                    0s 38ms/step  
1/1                    0s 42ms/step  
1/1                    0s 37ms/step  
1/1                    0s 37ms/step  
1/1                    0s 39ms/step  
1/1                    0s 37ms/step  
1/1                    0s 36ms/step  
1/1                    0s 37ms/step  
1/1                    0s 37ms/step  
1/1                    0s 38ms/step

1/1	0s 39ms/step
3/3	0s 11ms/step
3/3	0s 9ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 65ms/step
1/4	0s 44ms/step

4/4	0s 7ms/step
1/1	0s 51ms/step
1/1	0s 84ms/step

1/1	0s 109ms/step
1/1	0s 130ms/step
1/1	0s 67ms/step
3/3	0s 10ms/step
1/1	0s 56ms/step
1/1	0s 85ms/step
1/1	0s 48ms/step

1/1	0s 114ms/step
1/1	0s 151ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 88ms/step

1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 102ms/step
1/1	0s 88ms/step
1/1	0s 168ms/step
1/1	0s 95ms/step
1/1	0s 117ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step



1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
3/3	0s 13ms/step
1/1	0s 36ms/step
3/3	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
3/3	0s 11ms/step
1/1	0s 76ms/step

1/1	0s 78ms/step
1/1	0s 39ms/step
1/1	0s 107ms/step
1/1	0s 145ms/step
1/1	0s 186ms/step
4/4	0s 15ms/step
1/1	0s 87ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step

1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step

1/1	0s 72ms/step
1/1	0s 128ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step

1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
4/4	0s 9ms/step
1/1	0s 87ms/step
1/1	0s 87ms/step

1/1	0s 55ms/step
4/4	0s 11ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 97ms/step

1/1	0s 64ms/step
1/1	0s 118ms/step
1/1	0s 89ms/step
1/1	0s 57ms/step

1/1	0s 159ms/step
1/1	0s 88ms/step
1/1	0s 114ms/step

1/1	0s 75ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 146ms/step
1/1	0s 136ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 52ms/step
1/1	0s 27ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
4/4	0s 7ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
3/3	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 77ms/step

1/1	0s 79ms/step
-----	--------------

3/3	0s 37ms/step
1/1	0s 78ms/step
1/1	0s 87ms/step
1/1	0s 212ms/step

1/1	0s 51ms/step
1/1	0s 90ms/step
1/1	0s 79ms/step
1/1	0s 194ms/step
1/1	0s 189ms/step
1/1	0s 105ms/step

1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 105ms/step
1/1	0s 154ms/step
1/1	0s 79ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step

1/1	0s 34ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 63ms/step

1/1	0s 45ms/step
1/1	0s 92ms/step

3/3	0s 21ms/step
1/1	0s 177ms/step
1/1	0s 106ms/step
1/1	0s 143ms/step

1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step
1/1	0s 111ms/step
1/1	0s 338ms/step

1/1	0s 136ms/step
28%	92/330 [00:59<02:14, 1.76it/s]
1/1	0s 140ms/step

1/1	0s 66ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step

1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
3/3	0s 7ms/step
3/3	0s 7ms/step
1/1	0s 35ms/step
3/3	0s 6ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 91ms/step
1/1	0s 91ms/step

3/3	0s 13ms/step
1/1	0s 94ms/step

1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 86ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 241ms/step

1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step

1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 158ms/step
1/1	0s 171ms/step
1/1	0s 159ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
2/2	0s 12ms/step
1/1	0s 34ms/step
3/3	0s 13ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
3/3	0s 13ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 74ms/step

3/3	0s 17ms/step
1/1	0s 60ms/step
1/1	0s 92ms/step

1/1	0s 101ms/step
1/1	0s 93ms/step
1/1	0s 145ms/step
1/1	0s 59ms/step
1/1	0s 88ms/step
1/1	0s 74ms/step

1/1	0s 121ms/step
1/1	0s 58ms/step

1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 109ms/step
1/1	0s 92ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
1/1	0s 34ms/step
3/3	0s 12ms/step
3/3	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 70ms/step

1/1	0s 72ms/step
3/3	0s 17ms/step



1/1 0s 111ms/step

1/1 0s 116ms/step

1/1 0s 176ms/step

1/1 0s 83ms/step

1/1 0s 75ms/step

1/1 0s 52ms/step

1/1 0s 82ms/step

1/1 0s 148ms/step

1/1 0s 143ms/step

1/1 0s 49ms/step

1/1 0s 44ms/step

1/1 0s 56ms/step

1/1 0s 51ms/step

1/1 0s 52ms/step

1/1 0s 50ms/step

1/1 0s 47ms/step

1/1 0s 141ms/step

1/1 0s 63ms/step

1/1 0s 63ms/step

1/1 0s 61ms/step

1/1 0s 43ms/step

1/1 0s 48ms/step

1/1 0s 45ms/step

1/1 0s 56ms/step

1/1 0s 36ms/step

1/1 0s 42ms/step

1/1 0s 40ms/step

1/1 0s 40ms/step

1/1 0s 40ms/step

1/1 0s 38ms/step

1/1 0s 41ms/step

1/1 0s 45ms/step

1/1 0s 45ms/step

1/1 0s 40ms/step

1/1 0s 42ms/step

1/1 0s 37ms/step

1/1 0s 49ms/step

1/1 0s 34ms/step

1/1 0s 33ms/step

1/1 0s 31ms/step

1/1 0s 38ms/step

1/1 0s 33ms/step

4/4 0s 9ms/step

3/3 0s 8ms/step

1/1	0s 40ms/step
1/1	0s 43ms/step
4/4	0s 7ms/step
1/1	0s 42ms/step
1/1	0s 72ms/step

3/3	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 74ms/step

1/1	0s 170ms/step
1/1	0s 70ms/step
1/1	0s 160ms/step

1/1	0s 76ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 92ms/step
1/1	0s 61ms/step

1/1	0s 91ms/step
1/1	0s 84ms/step
1/1	0s 75ms/step
1/1	0s 117ms/step
1/1	0s 108ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 121ms/step

1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
3/3	0s 9ms/step
1/1	0s 31ms/step
3/3	0s 7ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
2/2	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 70ms/step

1/1	0s 48ms/step
2/2	0s 16ms/step
1/1	0s 74ms/step

1/1	0s 63ms/step
1/1	0s 84ms/step
1/1	0s 88ms/step
1/1	0s 195ms/step

1/1	0s 59ms/step
1/1	0s 75ms/step
1/1	0s 100ms/step
1/1	0s 179ms/step

1/1	0s 205ms/step
1/1	0s 142ms/step
1/1	0s 82ms/step
1/1	0s 101ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 83ms/step
1/1	0s 100ms/step

1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
2/2	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
2/2	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
2/2	0s 15ms/step
1/1	0s 73ms/step

3/3	0s 13ms/step
1/1	0s 85ms/step

1/1	0s 69ms/step
1/1	0s 78ms/step
1/1	0s 107ms/step
1/1	0s 78ms/step
1/1	0s 86ms/step

35%| | 115/330 [01:14<02:13, 1.61it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 57ms/step
1/1	0s 56ms/step

1/1 0s 102ms/step

1/1 0s 68ms/step  
1/1 0s 58ms/step  
1/1 0s 153ms/step  
1/1 0s 114ms/step  
1/1 0s 79ms/step  
1/1 0s 66ms/step  
1/1 0s 62ms/step  
1/1 0s 54ms/step  
1/1 0s 60ms/step  
1/1 0s 58ms/step  
1/1 0s 54ms/step  
1/1 0s 50ms/step  
1/1 0s 60ms/step  
1/1 0s 49ms/step  
1/1 0s 44ms/step  
1/1 0s 46ms/step  
1/1 0s 48ms/step  
1/1 0s 45ms/step  
1/1 0s 38ms/step  
1/1 0s 41ms/step  
1/1 0s 39ms/step  
1/1 0s 41ms/step  
1/1 0s 41ms/step  
1/1 0s 46ms/step  
1/1 0s 42ms/step  
1/1 0s 44ms/step  
1/1 0s 34ms/step  
1/1 0s 33ms/step  
1/1 0s 39ms/step  
1/1 0s 37ms/step  
1/1 0s 37ms/step  
1/1 0s 33ms/step  
1/1 0s 37ms/step  
2/2 0s 11ms/step  
1/1 0s 49ms/step  
1/1 0s 43ms/step  
2/2 0s 14ms/step  
1/1 0s 39ms/step  
1/1 0s 43ms/step  
2/2 0s 7ms/step  
1/1 0s 45ms/step  
1/1 0s 72ms/step

35%| | 117/330 [01:17<03:19, 1.07it/s]

1/2	0s 41ms/step
2/2	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 78ms/step
1/1	0s 126ms/step
1/1	0s 86ms/step
1/1	0s 115ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 90ms/step
1/1	0s 77ms/step
1/1	0s 80ms/step
1/1	0s 59ms/step
1/1	0s 82ms/step
1/1	0s 123ms/step
1/1	0s 177ms/step
1/1	0s 223ms/step
1/1	0s 140ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step

1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
1/1	0s 41ms/step
3/3	0s 12ms/step
2/2	0s 24ms/step
1/1	0s 42ms/step
2/2	0s 18ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 79ms/step

37%| | 121/330 [01:20<03:39, 1.05s/it]

1/1	0s 44ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 89ms/step
1/1	0s 89ms/step

1/1	0s 61ms/step
1/1	0s 94ms/step

1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 101ms/step
1/1	0s 179ms/step
1/1	0s 192ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step

1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
3/3	0s 9ms/step
2/2	0s 18ms/step
3/3	0s 12ms/step
3/3	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 77ms/step

38%| | 125/330 [01:22<03:05, 1.11it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 47ms/step
1/1	0s 98ms/step
1/1	0s 106ms/step

1/1	0s 84ms/step
1/1	0s 100ms/step

1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step



1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 94ms/step
1/1	0s 184ms/step
1/1	0s 81ms/step
1/1	0s 90ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 70ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 221ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
3/3	0s 8ms/step
2/2	0s 21ms/step
2/2	0s 12ms/step
2/2	0s 16ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 83ms/step
1/1	0s 82ms/step
1/1	0s 126ms/step
1/1	0s 116ms/step

1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 111ms/step
1/1	0s 185ms/step
1/1	0s 109ms/step
1/1	0s 98ms/step
1/1	0s 78ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
3/3	0s 11ms/step
3/3	0s 11ms/step
3/3	0s 12ms/step
3/3	0s 12ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step

1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step
1/1	0s 83ms/step

1/1	0s 87ms/step
1/1	0s 85ms/step

1/1	0s 83ms/step
1/1	0s 84ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 83ms/step
1/1	0s 119ms/step
1/1	0s 77ms/step
1/1	0s 114ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step

1/1	0s 48ms/step
1/1	0s 38ms/step
3/3	0s 13ms/step
4/4	0s 11ms/step
3/3	0s 11ms/step
3/3	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 83ms/step
1/1	0s 81ms/step

1/1	0s 87ms/step
1/1	0s 90ms/step

1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 105ms/step
1/1	0s 128ms/step
1/1	0s 73ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 212ms/step
1/1	0s 71ms/step
1/1	0s 81ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step

1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
2/2	0s 13ms/step
4/4	0s 8ms/step
3/3	0s 11ms/step
3/3	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step

1/1	0s 91ms/step
1/1	0s 59ms/step
1/1	0s 129ms/step
1/1	0s 119ms/step

1/1	0s 98ms/step
1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 77ms/step
1/1	0s 122ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step

1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
3/3	0s 8ms/step
3/3	0s 10ms/step
1/1	0s 49ms/step
2/2	0s 20ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 82ms/step

1/1	0s 58ms/step
1/1	0s 80ms/step

1/1	0s 73ms/step
44%	146/330 [01:35<01:56, 1.57it/s]
1/1	0s 80ms/step

1/1	0s 104ms/step
1/1	0s 73ms/step
1/1	0s 200ms/step

1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step

1/1	0s 58ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 144ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
3/3	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 81ms/step

45%| | 149/330 [01:37<02:25, 1.24it/s]

1/1	0s 74ms/step
-----	--------------

1/1	0s 84ms/step
-----	--------------

1/1	0s 88ms/step
1/1	0s 66ms/step
1/1	0s 141ms/step
1/1	0s 98ms/step
1/1	0s 72ms/step
1/1	0s 88ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 136ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
2/2	0s 16ms/step
1/1	0s 32ms/step



3/3	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 87ms/step
4/4	0s 9ms/step
1/1	0s 73ms/step

1/1	0s 88ms/step
1/1	0s 63ms/step
1/1	0s 91ms/step
1/1	0s 274ms/step
1/1	0s 217ms/step
1/1	0s 83ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 88ms/step

1/1	0s 47ms/step
1/1	0s 73ms/step
1/1	0s 78ms/step
1/1	0s 143ms/step
1/1	0s 82ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 117ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step

1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
4/4	0s 10ms/step
4/4	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
4/4	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 74ms/step

1/1	0s 52ms/step
1/1	0s 91ms/step
1/5	0s 44ms/step

5/5	0s 10ms/step
1/1	0s 63ms/step
1/1	0s 190ms/step
1/1	0s 74ms/step

1/1	0s 56ms/step
1/1	0s 160ms/step
1/1	0s 77ms/step
1/1	0s 95ms/step
1/1	0s 78ms/step
1/1	0s 117ms/step
1/1	0s 46ms/step

1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 112ms/step
1/1	0s 81ms/step
1/1	0s 70ms/step
1/1	0s 83ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step

1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
4/4	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
5/5	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
4/4	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 87ms/step

1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
4/4	0s 18ms/step
1/1	0s 112ms/step

1/1	0s 120ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 127ms/step
1/1	0s 186ms/step
1/1	0s 159ms/step
1/1	0s 45ms/step

1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step

1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 95ms/step
1/1	0s 83ms/step
1/1	0s 75ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
4/4	0s 8ms/step
1/1	0s 39ms/step
4/4	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step
4/4	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 86ms/step
4/4	0s 13ms/step
1/1	0s 61ms/step
1/1	0s 111ms/step
1/1	0s 63ms/step
1/1	0s 163ms/step
1/1	0s 155ms/step

1/1	0s 80ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 93ms/step

1/1	0s 154ms/step
1/1	0s 72ms/step
1/1	0s 107ms/step
1/1	0s 76ms/step
1/1	0s 56ms/step
1/1	0s 76ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 111ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 93ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
4/4	0s 7ms/step
1/1	0s 41ms/step
4/4	0s 13ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
5/5	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 90ms/step

1/1	0s 51ms/step
4/4	0s 19ms/step
1/1	0s 144ms/step
1/1	0s 105ms/step
1/1	0s 127ms/step
1/1	0s 72ms/step
1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 103ms/step
1/1	0s 77ms/step
1/1	0s 66ms/step
1/1	0s 123ms/step
1/1	0s 83ms/step
1/1	0s 93ms/step
1/1	0s 144ms/step
1/1	0s 179ms/step
1/1	0s 108ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 89ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step

1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
4/4	0s 8ms/step
1/1	0s 47ms/step
4/4	0s 11ms/step
3/3	0s 11ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
4/4	0s 14ms/step
1/1	0s 101ms/step
1/1	0s 59ms/step

1/1	0s 94ms/step
-----	--------------

53%| | 174/330 [01:54<02:00, 1.29it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 128ms/step

1/1	0s 80ms/step
1/1	0s 110ms/step
1/1	0s 55ms/step

1/1	0s 60ms/step
-----	--------------

53%| | 176/330 [01:55<01:10, 2.18it/s]

1/1	0s 151ms/step
1/1	0s 82ms/step
1/1	0s 70ms/step
1/1	0s 83ms/step
1/1	0s 81ms/step
1/1	0s 55ms/step
1/1	0s 102ms/step
1/1	0s 235ms/step
1/1	0s 236ms/step
1/1	0s 102ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step

1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 72ms/step
1/1	1s 566ms/step
1/1	0s 130ms/step
1/1	0s 211ms/step
1/1	0s 135ms/step
1/1	0s 94ms/step
1/1	0s 115ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step
1/1	0s 145ms/step
1/1	0s 67ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
3/3	0s 17ms/step
1/1	0s 49ms/step
3/3	0s 16ms/step
1/1	0s 70ms/step
3/3	0s 15ms/step
1/1	0s 60ms/step
3/3	0s 13ms/step
1/1	0s 62ms/step
1/1	0s 141ms/step

1/1	0s 97ms/step
1/1	0s 72ms/step
1/1	0s 122ms/step

1/1	0s 257ms/step
1/1	0s 206ms/step
1/1	0s 191ms/step

1/1	0s 71ms/step
1/1	0s 77ms/step
1/1	0s 69ms/step



1/1	0s 61ms/step
1/1	0s 86ms/step
1/1	0s 94ms/step
1/1	0s 188ms/step
1/1	0s 58ms/step
1/1	0s 81ms/stepp
1/1	0s 90ms/step
1/1	0s 164ms/step
1/1	0s 78ms/step
1/1	0s 258ms/step
1/1	0s 379ms/step
1/1	0s 239ms/step
1/1	0s 305ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 157ms/step
1/1	0s 189ms/step
1/1	0s 297ms/step
1/1	0s 163ms/step
3/3	0s 13ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 124ms/step
3/3	0s 24ms/step
3/3	0s 42ms/step
3/3	0s 22ms/step
1/1	0s 206ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 145ms/step
1/1	0s 158ms/step
1/1	0s 216ms/step
1/1	0s 162ms/step

1/1	0s 169ms/step
1/1	0s 246ms/step
1/1	0s 224ms/step
1/1	0s 268ms/step
1/1	0s 327ms/step
1/1	0s 364ms/step
1/1	0s 349ms/step
1/1	0s 433ms/step
1/1	0s 409ms/step
1/1	0s 233ms/step
1/1	0s 346ms/step
1/1	0s 457ms/step
1/1	1s 619ms/step
1/1	1s 751ms/step
1/1	1s 698ms/step
1/1	0s 182ms/step
1/1	0s 495ms/step
1/1	1s 509ms/step
1/1	0s 471ms/step
1/1	0s 340ms/step
1/1	0s 78ms/step
1/1	0s 88ms/step
1/1	0s 90ms/step
1/1	0s 110ms/step
1/1	1s 582ms/step
1/1	0s 437ms/step
1/1	0s 425ms/step
1/1	1s 543ms/step
1/1	0s 192ms/step
1/1	0s 142ms/step
1/1	0s 115ms/step
1/1	0s 122ms/step
1/1	0s 66ms/step
1/1	0s 168ms/step
1/1	0s 165ms/step
1/1	0s 80ms/step
3/3	0s 32ms/step
1/1	0s 92ms/step
1/1	1s 534ms/step
1/1	1s 814ms/step
2/2	1s 34ms/step
1/1	0s 499ms/step
1/1	0s 340ms/step
1/1	0s 179ms/step

1/1	0s 414ms/step
1/1	0s 305ms/step
1/3	0s 250ms/step
3/3	1s 43ms/step
56%	186/330 [02:11<03:56, 1.64s/it]
3/3	0s 47ms/step
1/1	1s 806ms/step
1/1	1s 790ms/step
1/1	1s 956ms/step
1/1	1s 807ms/step
1/1	0s 181ms/step
1/1	0s 320ms/step
1/1	0s 315ms/step
1/1	0s 391ms/step
1/1	0s 419ms/step
1/1	0s 166ms/step
1/1	0s 455ms/step
1/1	0s 467ms/step
1/1	0s 282ms/step
1/1	0s 65ms/step
1/1	0s 144ms/step
1/1	0s 171ms/step
1/1	1s 643ms/step
1/1	0s 294ms/step
1/1	0s 302ms/step
1/1	0s 497ms/step
1/1	0s 92ms/step
1/1	0s 115ms/step
1/1	0s 109ms/step
1/1	0s 102ms/step
1/1	0s 87ms/step
1/1	0s 77ms/step
1/1	0s 80ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 79ms/step
1/1	0s 141ms/step

1/1	0s 73ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
3/3	0s 20ms/step
1/1	0s 51ms/step
1/1	0s 85ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
3/3	0s 17ms/step
1/1	0s 91ms/step
1/1	0s 133ms/step
3/3	0s 15ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 80ms/step
1/1	0s 113ms/step

3/3	0s 18ms/step
1/1	0s 62ms/step
1/1	0s 147ms/step

1/1	0s 281ms/step
1/1	0s 263ms/step
1/1	0s 133ms/step
1/1	0s 105ms/step
1/1	0s 231ms/step
1/1	0s 253ms/step
1/1	0s 236ms/step
1/1	0s 253ms/step

1/1	0s 59ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 250ms/step
1/1	0s 160ms/step
1/1	0s 100ms/step
1/1	0s 127ms/step
1/1	0s 141ms/step

1/1	0s 149ms/step
1/1	0s 125ms/step
1/1	0s 161ms/step
1/1	0s 77ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 79ms/step
1/1	0s 74ms/step
1/1	0s 96ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
4/4	0s 11ms/step
1/1	0s 80ms/step
1/1	0s 48ms/step
3/3	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
3/3	0s 14ms/step
1/1	0s 86ms/step

58%| | 193/330 [02:21<03:28, 1.52s/it]

1/1	0s 39ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 100ms/step
1/1	0s 171ms/step
1/1	0s 185ms/step
1/1	0s 88ms/step
3/3	0s 12ms/step
1/1	0s 101ms/step

1/1	0s 88ms/step
1/1	0s 73ms/step
1/1	0s 132ms/step
1/1	0s 227ms/step
1/1	0s 251ms/step
1/1	0s 284ms/step
1/1	0s 53ms/step

1/1	0s 66ms/step
1/1	0s 82ms/step
1/1	0s 103ms/step

1/1	0s 74ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 93ms/step
1/1	0s 168ms/step
1/1	0s 99ms/step
1/1	0s 225ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 95ms/step
1/1	0s 49ms/step
1/1	0s 73ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
2/2	0s 17ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
3/3	0s 24ms/step
1/1	0s 62ms/step
1/1	0s 92ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 85ms/step
1/1	0s 140ms/step
1/1	0s 56ms/step
1/1	0s 132ms/step

1/1	0s 61ms/step
1/1	0s 77ms/step
3/3	0s 12ms/step
1/1	0s 133ms/step
1/1	0s 234ms/step
1/1	0s 184ms/step
1/1	0s 75ms/step

1/1	0s 118ms/step
1/1	0s 109ms/step
3/3	0s 18ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 126ms/step

1/1	0s 82ms/step
1/1	0s 66ms/step
1/1	0s 119ms/step
1/1	0s 147ms/step
1/1	0s 167ms/step
1/1	0s 162ms/step
1/1	0s 131ms/step

1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 86ms/step
1/1	0s 206ms/step
1/1	0s 141ms/step
1/1	0s 122ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 79ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
3/3	0s 22ms/step
1/1	0s 58ms/step
1/1	0s 74ms/step
3/3	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 94ms/step

1/1	0s 69ms/step
1/1	0s 54ms/step

1/1            0s 105ms/step

1/1            0s 158ms/step

1/1            0s 171ms/step

1/1            0s 215ms/step

1/1            0s 104ms/step

1/1            0s 58ms/step

1/1            0s 61ms/step

1/1            0s 81ms/step

1/1            0s 61ms/step

3/3            0s 57ms/step

1/1            0s 209ms/step

1/1            0s 109ms/step

1/1            0s 56ms/step

1/1            0s 50ms/step

1/1            0s 51ms/step

3/3            0s 20ms/step

1/1            0s 90ms/step

1/1            0s 54ms/step

1/1            0s 54ms/step

1/1            0s 68ms/step

1/1            0s 103ms/step

1/1            0s 137ms/step

1/1            0s 166ms/step

1/1            0s 121ms/step

1/1            0s 53ms/step

62%|           | 204/330 [02:30<01:49, 1.15it/s]

1/1            0s 51ms/step

1/1            0s 62ms/step

1/1            0s 99ms/step

1/1            0s 63ms/step

1/1            0s 82ms/step

1/1            0s 86ms/step

1/1            0s 103ms/step

1/1            0s 60ms/step

1/1            0s 72ms/step

1/1            0s 44ms/step

1/1            0s 54ms/step

1/1            0s 48ms/step

1/1            0s 51ms/step



1/1	0s 61ms/step
1/1	0s 118ms/step
3/3	0s 19ms/step
2/2	0s 23ms/step
1/1	0s 112ms/step
1/1	0s 113ms/step
1/1	0s 169ms/step
1/1	0s 92ms/step
1/1	0s 92ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 107ms/step
1/1	0s 102ms/step
1/1	0s 52ms/step

1/1	0s 56ms/step
1/1	0s 78ms/step
1/1	0s 101ms/step
1/1	0s 175ms/step
1/1	0s 194ms/step
1/1	0s 63ms/step
1/1	0s 76ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
3/3	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
3/3	0s 9ms/step
1/1	0s 78ms/step
1/1	0s 71ms/step
1/1	0s 92ms/step
1/1	0s 84ms/step
1/1	0s 136ms/step
1/1	0s 53ms/step

63%| | 207/330 [02:34<01:59, 1.03it/s]

1/1	0s 65ms/step
-----	--------------

1/1	0s 73ms/step
1/1	0s 142ms/step
1/1	0s 192ms/step
1/1	0s 170ms/step
1/1	0s 273ms/step

1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 96ms/step
1/1	0s 67ms/step
1/1	0s 70ms/step
1/1	0s 56ms/step
1/1	0s 177ms/step
1/1	0s 65ms/step
1/1	0s 216ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
3/3	0s 14ms/step
2/2	0s 22ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 81ms/step
1/1	0s 48ms/step
1/1	0s 106ms/step
1/1	0s 50ms/step

1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 112ms/step
1/1	0s 99ms/step
3/3	0s 11ms/step
1/1	0s 87ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
3/3	0s 11ms/step
1/1	0s 91ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 109ms/step
1/1	0s 232ms/step
1/1	0s 172ms/step
1/1	0s 116ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 104ms/step
1/1	0s 80ms/step

1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 132ms/step
1/1	0s 122ms/step
1/1	0s 64ms/step
1/1	0s 80ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
3/3	0s 12ms/step
3/3	0s 13ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 85ms/step

1/1	0s 91ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 179ms/step
1/1	0s 150ms/step
1/1	0s 127ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step

1/1	0s 48ms/step
4/4	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 66ms/step
3/3	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 110ms/step

1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 165ms/step
1/1	0s 193ms/step
1/1	0s 226ms/step
1/1	0s 74ms/step
1/1	0s 131ms/step

1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 91ms/step
1/1	0s 85ms/step
1/1	0s 395ms/step
1/1	0s 181ms/step
1/1	0s 259ms/step
1/1	0s 126ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
3/3	0s 13ms/step
3/3	0s 15ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 86ms/step
1/1	0s 54ms/step
1/1	0s 124ms/step
1/1	0s 123ms/step

```

66%|      | 217/330 [02:42<01:53,  1.00s/it]
1/1      0s 78ms/step

1/1      0s 81ms/step
1/1      0s 173ms/step


1/1      0s 222ms/step
1/1      0s 186ms/step
1/1      0s 92ms/step
1/1      0s 97ms/step
1/1      0s 50ms/step
1/1      0s 51ms/step
1/1      0s 72ms/step
1/1      0s 54ms/step
1/1      0s 215ms/step
1/1      0s 229ms/step
1/1      0s 148ms/step
3/3      0s 12ms/step
1/1      0s 50ms/step
1/1      0s 48ms/step
1/1      0s 74ms/step
2/2      0s 20ms/step
1/1      0s 58ms/step
1/1      0s 54ms/step
1/1      0s 97ms/step


1/1      0s 47ms/step
1/1      0s 54ms/step
1/1      0s 47ms/step
1/1      0s 106ms/step
1/1      0s 70ms/step
1/1      0s 91ms/step
1/1      0s 140ms/step


1/1      0s 53ms/step
1/1      0s 59ms/step
1/1      0s 74ms/step
1/1      0s 66ms/step
1/1      0s 46ms/step
1/1      0s 47ms/step
1/1      0s 157ms/step
1/1      0s 269ms/step
1/1      0s 61ms/step

```

1/1	0s 44ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
3/3	0s 12ms/step
3/3	0s 16ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 83ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 102ms/step

1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 229ms/step
1/1	0s 199ms/step
1/1	0s 93ms/step
1/1	0s 68ms/step
1/1	0s 95ms/step
1/1	0s 78ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 147ms/step
1/1	0s 143ms/step
1/1	0s 75ms/step
3/3	0s 18ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	1s 658ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
3/3	0s 12ms/step
1/1	0s 94ms/step
1/1	0s 41ms/step

1/1	0s 40ms/step
68%	223/330 [02:48<01:52, 1.05s/it]
1/1	0s 44ms/step

1/1	0s 50ms/step
1/1	0s 186ms/step
1/1	0s 180ms/step
1/1	0s 191ms/step
1/1	0s 106ms/step

1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 141ms/step
1/1	0s 223ms/step
1/1	0s 94ms/step
1/1	0s 74ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
2/2	0s 21ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
3/3	0s 13ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 85ms/step
1/1	0s 43ms/step

1/1	0s 46ms/step
1/1	0s 175ms/step

1/1	0s 224ms/step
1/1	0s 203ms/step
1/1	0s 79ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 83ms/step
1/1	0s 80ms/step
1/1	0s 213ms/step
1/1	0s 262ms/step
1/1	0s 257ms/step
3/3	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step

1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 80ms/step

69%| | 227/330 [02:51<01:38, 1.04it/s]

1/3	0s 49ms/step
-----	--------------

3/3	0s 16ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 87ms/step
1/1	0s 81ms/step
1/1	0s 187ms/step
1/1	0s 96ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 87ms/step
1/1	0s 36ms/step

1/1	0s 51ms/step
-----	--------------

69%| | 228/330 [02:52<01:29, 1.14it/s]

1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 133ms/step
1/1	0s 131ms/step
1/1	0s 64ms/step
3/3	0s 20ms/step
2/2	0s 19ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 89ms/step
1/1	0s 49ms/step



1/1	0s 56ms/step
1/1	0s 110ms/step

1/1	0s 56ms/step
1/1	0s 112ms/step
1/1	0s 193ms/step
1/1	0s 144ms/step
1/1	0s 121ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
2/2	0s 21ms/step
1/1	0s 51ms/step
1/1	0s 81ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 96ms/step
1/1	0s 39ms/step

1/1	0s 47ms/step
70%	231/330 [02:55<01:30, 1.10it/s]

3/3	0s 20ms/step
1/1	0s 180ms/step
1/1	0s 112ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 96ms/step
1/1	0s 38ms/step

1/1	0s 91ms/step
-----	--------------

70%| | 232/330 [02:56<01:26, 1.13it/s]

1/1	0s 95ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 48ms/step
3/3	0s 5ms/step
1/1	0s 74ms/step
1/1	0s 69ms/step
2/2	0s 17ms/step
1/1	0s 142ms/step
1/1	0s 126ms/step
1/1	0s 157ms/step
1/1	0s 98ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 117ms/step
1/1	0s 102ms/step

1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 176ms/step
1/1	0s 166ms/step
1/1	0s 90ms/step
1/1	0s 104ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
3/3	0s 13ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 101ms/step
1/1	0s 65ms/step
3/3	0s 20ms/step
1/1	0s 55ms/step
1/1	0s 168ms/step

1/1	0s 41ms/step
71%	235/330 [02:58<01:26, 1.09it/s]
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 84ms/step
1/1	0s 138ms/step
1/1	0s 89ms/step
1/1	0s 44ms/step
72%	236/330 [02:59<01:18, 1.19it/s]
1/1	0s 47ms/step
3/3	0s 17ms/step
1/1	0s 129ms/step
1/1	0s 129ms/step
3/3	0s 82ms/step
1/1	0s 149ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 134ms/step
1/1	0s 72ms/step
1/1	0s 99ms/step
1/1	0s 94ms/step
1/1	0s 113ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 89ms/step
1/1	0s 203ms/step
1/1	0s 212ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step

1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
3/3	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 78ms/step

1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 200ms/step
2/2	0s 23ms/step
1/1	0s 113ms/step
1/1	0s 62ms/step

1/1	0s 60ms/step
3/3	0s 11ms/step
1/1	0s 81ms/step
1/1	0s 58ms/step
1/1	0s 132ms/step
1/1	0s 250ms/step

1/1	0s 63ms/step
73%	241/330 [03:03<01:08, 1.30it/s]
1/1	0s 68ms/step

1/1	0s 83ms/step
1/1	0s 100ms/step

1/1	0s 74ms/step
1/1	0s 91ms/step
1/1	0s 65ms/step
1/1	0s 130ms/step
1/1	0s 263ms/step
1/1	0s 106ms/step
1/1	0s 263ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 86ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 121ms/step
1/1	0s 77ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
2/2	0s 17ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
2/2	0s 24ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 97ms/step

1/1	0s 54ms/step
1/1	0s 51ms/step
2/2	0s 14ms/step

1/1	0s 68ms/step
2/2	0s 15ms/step
1/1	0s 229ms/step

1/1	0s 69ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 226ms/step
1/1	0s 64ms/stepp
1/1	0s 276ms/step
1/1	0s 214ms/step

1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 78ms/step
1/1	0s 84ms/step
1/1	0s 82ms/step
1/1	0s 137ms/step
1/1	0s 82ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
2/2	0s 14ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step

4/4	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 108ms/step

2/2	0s 8ms/step
2/2	0s 26ms/step
1/1	0s 287ms/step
1/1	0s 425ms/step
1/1	0s 283ms/step
1/1	1s 555ms/step

1/1	0s 71ms/step
1/1	0s 123ms/step
1/1	0s 131ms/step
1/1	0s 63ms/step

1/1	0s 89ms/step
1/1	0s 275ms/step
1/1	0s 91ms/step
1/1	0s 160ms/step
1/1	0s 256ms/step
1/1	0s 242ms/step
1/1	0s 238ms/step
1/1	0s 129ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 75ms/step
1/1	0s 90ms/step
1/1	0s 95ms/step
1/1	0s 82ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step

1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
2/2	0s 11ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
2/2	0s 23ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 97ms/step
1/2	0s 51ms/step

2/2	0s 14ms/step
76%	251/330 [03:13<01:20, 1.02s/it]

2/2	0s 14ms/step
1/1	0s 92ms/step

1/1	0s 182ms/step
1/1	0s 170ms/step
1/1	0s 104ms/step
1/1	0s 90ms/step
1/1	0s 66ms/step
1/1	0s 110ms/step
1/1	0s 128ms/step

1/1	0s 65ms/step
77%	253/330 [03:13<00:57, 1.34it/s]

1/1	0s 73ms/step
-----	--------------

1/1	0s 125ms/step
1/1	0s 123ms/step
1/1	0s 102ms/step
1/1	0s 69ms/step
1/1	0s 76ms/step
1/1	0s 77ms/step



1/1	0s 78ms/step
1/1	0s 93ms/step
1/1	0s 56ms/step
1/1	0s 133ms/step
1/1	0s 127ms/step
1/1	0s 57ms/step
1/1	0s 88ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
3/3	0s 13ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
3/3	0s 8ms/step
1/1	0s 57ms/step
3/3	0s 12ms/step
1/1	0s 59ms/step
2/2	0s 10ms/step
1/1	0s 95ms/step

1/1	0s 87ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step
1/1	0s 158ms/step
1/1	0s 136ms/step
1/1	0s 99ms/step

1/1	0s 61ms/step
-----	--------------

1/1	0s 325ms/step
1/1	0s 227ms/step
1/1	0s 91ms/step
1/1	0s 192ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 116ms/step
1/1	0s 206ms/step
1/1	0s 133ms/step
1/1	0s 107ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 74ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
3/3	0s 12ms/step
3/3	0s 13ms/step
2/2	0s 13ms/step
2/2	0s 18ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 101ms/step
1/1	0s 133ms/step
1/1	0s 124ms/step

1/1	0s 135ms/step
1/1	0s 155ms/step

1/1	0s 90ms/step
1/1	0s 89ms/step
1/1	0s 70ms/step
1/1	0s 186ms/step
1/1	0s 114ms/step
1/1	0s 81ms/step
1/1	0s 87ms/step
1/1	0s 84ms/step
1/1	0s 73ms/step
1/1	0s 107ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 145ms/step
1/1	0s 92ms/step
1/1	0s 81ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
2/2	0s 16ms/step
2/2	0s 17ms/step

3/3	0s 14ms/step
1/1	0s 49ms/step
3/3	0s 16ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 92ms/step
1/1	0s 53ms/step
1/1	0s 131ms/step
1/1	0s 121ms/step

1/1	0s 106ms/step
1/1	0s 133ms/step

1/1	0s 93ms/step
1/1	0s 137ms/step
1/1	0s 92ms/step
1/1	0s 99ms/step
1/1	1s 584ms/step
1/1	0s 381ms/step
1/1	0s 284ms/step
1/1	0s 419ms/step
1/1	0s 143ms/step
1/1	0s 104ms/step
1/1	0s 102ms/step
1/1	0s 106ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	1s 1s/step
1/1	1s 1s/step
1/1	0s 155ms/step
1/1	0s 94ms/step
3/3	0s 12ms/step
4/4	0s 21ms/step
3/3	0s 12ms/step
3/3	0s 12ms/step
1/1	0s 97ms/step
1/1	0s 85ms/step
1/1	0s 64ms/step
1/1	0s 138ms/step
1/1	0s 278ms/step
1/1	0s 147ms/step
1/1	0s 149ms/step

1/1	0s 112ms/step
-----	---------------

1/1	0s 72ms/step
1/1	0s 84ms/step
1/1	0s 92ms/step
1/1	0s 74ms/step
1/1	0s 126ms/step
1/1	0s 90ms/step
1/1	0s 218ms/step
1/1	0s 171ms/step
1/1	0s 218ms/step
1/1	0s 271ms/step
1/1	0s 94ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 130ms/step
1/1	0s 197ms/step
1/1	0s 113ms/step
1/1	0s 81ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step

1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 79ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
3/3	0s 14ms/step
3/3	0s 15ms/step
3/3	0s 20ms/step
3/3	0s 18ms/step
1/1	0s 74ms/step
1/1	0s 90ms/step
1/1	0s 85ms/step
1/1	0s 109ms/step
1/1	0s 62ms/step

1/1	0s 127ms/step
1/1	0s 128ms/step

1/1	0s 173ms/step
1/1	0s 232ms/step

1/1	0s 79ms/step
1/1	0s 102ms/step
1/1	0s 74ms/step
1/1	0s 73ms/step
1/1	0s 246ms/step
1/1	0s 251ms/step
1/1	0s 273ms/step
1/1	0s 168ms/step
1/1	0s 136ms/step
1/1	0s 102ms/step
1/1	0s 92ms/step
1/1	0s 81ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step

1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 115ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 123ms/step
1/1	0s 58ms/step
1/1	0s 107ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 88ms/step
1/1	0s 161ms/step
1/1	0s 180ms/step
1/1	0s 256ms/step
1/1	0s 222ms/step
3/3	0s 22ms/step
3/3	0s 13ms/step
3/3	0s 13ms/step
3/3	0s 13ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 76ms/step
1/1	0s 102ms/step
1/1	0s 119ms/step
1/1	0s 108ms/step
1/1	0s 133ms/step
1/1	0s 155ms/step
1/1	0s 196ms/step
1/1	0s 206ms/step
1/1	0s 264ms/step
1/1	0s 69ms/step
1/1	0s 134ms/step
1/1	0s 111ms/step

1/1	0s 107ms/step
1/1	0s 200ms/step
1/1	0s 118ms/step
1/1	0s 110ms/step
1/1	0s 118ms/step
1/1	0s 122ms/step
1/1	0s 106ms/step
1/1	0s 104ms/step
1/1	0s 87ms/step
1/1	0s 84ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 80ms/step
1/1	0s 263ms/step
1/1	0s 113ms/step
1/1	0s 154ms/step
1/1	0s 98ms/step
1/1	0s 75ms/step
1/1	0s 157ms/step
1/1	0s 145ms/step
1/1	0s 312ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 87ms/step
1/1	0s 92ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
3/3	0s 13ms/step
4/4	0s 16ms/step
4/4	0s 14ms/step
3/3	0s 16ms/step
1/1	0s 88ms/step
1/1	0s 107ms/step
1/1	0s 67ms/step
1/1	0s 114ms/step
1/1	0s 176ms/step
1/1	0s 207ms/step
1/1	0s 262ms/step
1/1	0s 191ms/step



1/1	0s 160ms/step
1/1	0s 118ms/step
1/1	0s 254ms/step
1/1	0s 299ms/step
1/1	0s 78ms/step
1/1	0s 84ms/step
1/1	0s 310ms/step
1/1	0s 354ms/step
1/1	0s 121ms/step
1/1	0s 130ms/step
1/1	0s 79ms/step
1/1	0s 90ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 83ms/step
1/1	0s 84ms/step
1/1	0s 83ms/step
1/1	0s 82ms/step
1/1	0s 87ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 108ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 122ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 81ms/step
1/1	0s 59ms/step
1/1	0s 109ms/step
3/3	0s 19ms/step
4/4	0s 17ms/step
3/3	0s 12ms/step
3/3	0s 19ms/step
1/1	0s 74ms/step
1/1	0s 71ms/step

1/1	0s 92ms/step
1/1	0s 103ms/step
1/1	0s 148ms/step
1/1	0s 139ms/step

1/1	0s 169ms/step
1/1	0s 177ms/step

1/1	0s 283ms/step
1/1	0s 220ms/step
1/1	0s 113ms/step
1/1	0s 135ms/step
1/1	0s 298ms/step
1/1	0s 293ms/step
1/1	0s 183ms/step
1/1	0s 148ms/step
1/1	0s 167ms/step
1/1	0s 183ms/step
1/1	0s 122ms/step
1/1	0s 148ms/step
1/1	0s 112ms/step
1/1	0s 147ms/step
1/1	0s 117ms/step
1/1	0s 80ms/step
1/1	0s 86ms/step
1/1	0s 71ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 102ms/step
1/1	0s 93ms/step
1/1	0s 88ms/step
1/1	0s 62ms/step
1/1	0s 105ms/step
1/1	0s 84ms/step
1/1	0s 82ms/step
1/1	0s 84ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 72ms/step
1/1	0s 85ms/step
1/1	0s 63ms/step

1/1	0s 43ms/step
1/1	0s 55ms/step
3/3	0s 13ms/step
3/3	0s 18ms/step
3/3	0s 17ms/step
1/1	0s 77ms/step
1/1	0s 65ms/step
3/3	0s 21ms/step
1/1	0s 106ms/step
1/1	0s 81ms/step
1/1	0s 117ms/step

1/1	0s 65ms/step
1/1	0s 86ms/step
1/1	0s 115ms/step
1/1	0s 176ms/step
1/1	0s 223ms/step
1/1	0s 141ms/step
1/1	0s 333ms/step

1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 142ms/step
1/1	0s 82ms/step
1/1	0s 185ms/step
1/1	0s 90ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 77ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step

1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
3/3	0s 21ms/step
1/1	0s 44ms/step
4/4	0s 15ms/step
1/1	0s 70ms/step
1/1	0s 83ms/step
3/3	0s 15ms/step
1/1	0s 73ms/step
1/1	0s 119ms/step

4/4	0s 14ms/step
1/1	0s 70ms/step
1/1	0s 149ms/step
1/1	0s 271ms/step

1/1	0s 282ms/step
1/1	0s 172ms/step
1/1	0s 243ms/step
1/1	0s 365ms/step

1/1	1s 560ms/step
1/1	1s 674ms/step
1/1	0s 280ms/step
1/1	1s 609ms/step

1/1	0s 189ms/step
1/1	0s 216ms/step
1/1	0s 273ms/step
1/1	0s 133ms/step
1/1	0s 493ms/step
1/1	0s 477ms/step
1/1	0s 456ms/step
1/1	0s 270ms/step
1/1	0s 143ms/step
1/1	0s 122ms/step
1/1	0s 100ms/step
1/1	0s 108ms/step

1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 74ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 82ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 95ms/step
3/3	0s 18ms/step
1/1	0s 120ms/step
3/3	0s 19ms/step
1/1	0s 60ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
3/3	0s 30ms/step
1/1	0s 162ms/step
1/1	0s 151ms/step

1/1	0s 161ms/step
1/1	0s 148ms/step

1/1	0s 201ms/step
1/1	0s 153ms/step
1/1	0s 103ms/step
2/2	0s 29ms/step
1/1	0s 56ms/step
1/1	0s 117ms/step
1/1	0s 88ms/step

1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 106ms/step
1/1	0s 110ms/step
1/1	0s 69ms/step

1/1 0s 186ms/step

1/1 0s 97ms/step  
1/1 0s 126ms/step  
1/1 0s 77ms/step  
1/1 0s 91ms/step  
1/1 0s 80ms/step  
1/1 0s 135ms/step  
1/1 0s 130ms/step  
1/1 0s 48ms/step  
1/1 0s 48ms/step  
1/1 0s 72ms/step  
1/1 0s 54ms/step  
1/1 0s 50ms/step  
1/1 0s 46ms/step  
1/1 0s 63ms/step  
1/1 0s 55ms/step  
1/1 0s 73ms/step  
1/1 0s 51ms/step  
1/1 0s 79ms/step  
1/1 0s 91ms/step  
1/1 0s 229ms/step  
1/1 0s 179ms/step  
1/1 0s 44ms/step  
1/1 0s 48ms/step  
1/1 0s 43ms/step  
3/3 0s 17ms/step  
1/1 0s 47ms/step  
1/1 0s 42ms/step  
3/3 0s 18ms/step  
1/1 0s 99ms/step  
1/1 0s 71ms/step  
1/1 0s 57ms/step  
1/1 0s 98ms/step

1/1 0s 82ms/step  
1/1 0s 49ms/step  
1/1 0s 50ms/step  
1/1 0s 72ms/step  
1/1 0s 152ms/step  
1/1 0s 192ms/step  
1/3 0s 54ms/step

91%| | 300/330 [04:01<00:29, 1.02it/s]

3/3 0s 18ms/step

1/1	0s 49ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 214ms/step
1/1	0s 211ms/step
1/1	0s 93ms/step
3/3	0s 19ms/step
1/1	0s 47ms/step
1/1	0s 98ms/step
1/1	0s 61ms/step

1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 103ms/step
1/1	0s 185ms/step
1/1	0s 243ms/step

1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 101ms/step
1/1	0s 104ms/step
1/1	0s 286ms/step
1/1	0s 220ms/step
1/1	0s 75ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 73ms/step
4/4	0s 15ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
3/3	0s 20ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step

1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 85ms/step

1/1	0s 92ms/step
1/1	0s 112ms/step
1/1	0s 120ms/step
1/1	0s 76ms/step
1/1	0s 181ms/step
1/1	0s 78ms/step
1/1	0s 76ms/step
3/3	0s 22ms/step
1/1	0s 129ms/step
1/1	0s 78ms/step
1/1	0s 102ms/step
1/1	0s 73ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
3/3	0s 36ms/step
1/1	0s 98ms/step
1/1	0s 104ms/step
1/1	0s 190ms/step

1/1	0s 60ms/step
1/1	0s 110ms/step
1/1	0s 127ms/step
1/1	0s 192ms/step
1/1	0s 246ms/step
1/1	0s 129ms/step
1/1	0s 200ms/step
1/1	0s 105ms/step

1/1	0s 82ms/step
1/1	0s 85ms/step
1/1	0s 60ms/step
1/1	0s 76ms/step
1/1	0s 46ms/step
1/1	0s 287ms/step
1/1	0s 155ms/step
1/1	0s 132ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step



2/2	0s 19ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
3/3	0s 17ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 99ms/step
1/1	0s 62ms/step

1/1	0s 49ms/step
1/1	0s 106ms/step

93%| | 308/330 [04:08<00:18, 1.21it/s]

1/1	0s 159ms/step
-----	---------------

1/1	0s 167ms/step
1/1	0s 156ms/step
1/1	0s 49ms/step
1/1	0s 70ms/step
1/1	0s 209ms/step
1/1	0s 81ms/step
1/1	0s 77ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 79ms/step
3/3	0s 18ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
3/3	0s 7ms/step
1/1	0s 137ms/step

94%| | 309/330 [04:09<00:20, 1.05it/s]

1/1	0s 142ms/step
1/1	0s 55ms/step

1/1	0s 170ms/step
1/1	0s 183ms/step
1/1	0s 185ms/step
1/1	0s 251ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 69ms/step
1/1	0s 93ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 171ms/step
1/1	0s 186ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
3/3	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
3/3	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 115ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 96ms/step

1/1	0s 37ms/step
1/1	0s 74ms/step

95%| | 312/330 [04:12<00:16, 1.12it/s]

1/1	0s 33ms/step
-----	--------------

1/1	0s 39ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 89ms/step
1/1	0s 254ms/step

1/1	0s 100ms/step
1/1	0s 81ms/step
1/1	0s 189ms/step
3/3	0s 16ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
3/3	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 99ms/step

1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 90ms/step
1/1	0s 145ms/step
1/1	0s 164ms/step
1/1	0s 209ms/step
1/1	0s 113ms/step

1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 75ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 136ms/step
1/1	0s 88ms/step
1/1	0s 153ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
3/3	0s 12ms/step
1/1	0s 44ms/step
3/3	0s 18ms/step
1/1	0s 82ms/step
1/1	0s 76ms/step
1/1	0s 93ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step
1/1	0s 81ms/step
1/1	0s 124ms/step

1/1            0s 141ms/step  
1/1            0s 112ms/step

1/1            0s 75ms/step  
1/1            0s 87ms/step  
1/1            0s 172ms/step  
1/1            0s 60ms/step  
1/1            0s 61ms/step  
1/1            0s 67ms/step  
1/1            0s 64ms/step  
1/1            0s 348ms/step  
1/1            0s 240ms/step  
1/1            0s 261ms/step  
1/1            0s 47ms/step  
1/1            0s 64ms/step  
1/1            0s 55ms/step  
1/1            0s 58ms/step  
3/3            0s 12ms/step  
1/1            0s 50ms/step  
3/3            0s 19ms/step  
1/1            0s 64ms/step  
1/1            0s 70ms/step  
1/1            0s 77ms/step  
1/1            0s 86ms/step  
1/1            0s 105ms/step  
1/1            0s 110ms/step  
1/1            0s 63ms/step  
1/1            0s 120ms/step  
1/1            0s 64ms/step

1/1            0s 73ms/step  
1/1            0s 231ms/step

1/1            0s 82ms/step  
1/1            0s 185ms/step

96%|        | 318/330 [04:18<00:11, 1.07it/s]

1/1            0s 125ms/step  
1/1            0s 56ms/step  
1/1            0s 298ms/step  
1/1            0s 239ms/step  
1/1            0s 294ms/step  
1/1            0s 62ms/step

2/2	0s 23ms/step
3/3	0s 13ms/step
1/1	0s 77ms/step
1/1	0s 85ms/step
1/1	0s 80ms/step
1/1	0s 93ms/step
1/1	0s 89ms/step
1/1	0s 104ms/step
1/1	0s 75ms/step
1/1	0s 156ms/step

1/1	0s 183ms/step
-----	---------------

97%| | 319/330 [04:20<00:12, 1.13s/it]

1/1	0s 106ms/step
1/1	0s 198ms/step
1/1	0s 176ms/step
1/1	0s 162ms/step
1/1	0s 139ms/step
1/1	0s 83ms/step
1/1	0s 82ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 72ms/step
1/1	0s 73ms/step
1/1	0s 95ms/step
1/1	0s 85ms/step
1/1	0s 142ms/step
1/1	0s 111ms/step
1/1	0s 85ms/step
1/1	0s 126ms/step
1/1	0s 74ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 114ms/step
2/2	0s 27ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 85ms/step
2/2	0s 19ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 81ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
2/2	0s 20ms/step
1/1	0s 270ms/step
1/2	0s 60ms/step

2/2	0s 13ms/step
1/1	0s 89ms/step
1/1	0s 181ms/step
1/1	0s 79ms/step
1/1	0s 200ms/step
1/1	0s 66ms/step
1/1	0s 105ms/step
1/1	0s 103ms/step
1/1	0s 47ms/step

1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 114ms/step
1/1	0s 190ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 78ms/step

1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 72ms/step
4/4	0s 26ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
2/2	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step

2/2	0s 18ms/step
1/1	0s 58ms/step
1/1	0s 171ms/step
1/1	0s 57ms/step
3/3	0s 13ms/step
1/1	0s 99ms/step

1/1	0s 82ms/step
1/1	0s 145ms/step
1/1	0s 91ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 172ms/step

1/1	0s 195ms/step
1/1	0s 116ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 149ms/step
1/1	0s 85ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
2/2	0s 14ms/step
1/1	0s 38ms/step

1/1 0s 36ms/step  
2/2 0s 7ms/step  
1/1 0s 67ms/step

1/1 0s 36ms/step  
1/1 0s 69ms/step

100%| | 330/330 [04:28<00:00, 1.23it/s]

Processing folders: 56%| | 15/27 [54:42<46:28, 232.40s/it]

1/1 0s 76ms/step  
1/1 0s 76ms/step  
1/1 0s 78ms/step  
1/1 0s 91ms/step  
1/1 0s 82ms/step  
1/1 0s 67ms/step  
1/1 0s 63ms/step  
1/1 0s 67ms/step  
1/1 0s 40ms/step  
1/1 0s 41ms/step  
1/1 0s 46ms/step  
1/1 0s 46ms/step  
1/1 0s 41ms/step  
1/1 0s 45ms/step  
1/1 0s 45ms/step  
1/1 0s 39ms/step  
1/1 0s 39ms/step  
1/1 0s 56ms/step  
1/1 0s 53ms/step  
1/1 0s 73ms/step  
1/1 0s 64ms/step  
1/1 0s 52ms/step  
1/1 0s 48ms/step  
1/1 0s 45ms/step  
1/1 0s 49ms/step  
1/1 0s 43ms/step  
1/1 0s 42ms/step  
1/1 0s 79ms/step  
1/1 0s 53ms/step  
1/1 0s 68ms/step  
1/1 0s 50ms/step  
1/1 0s 57ms/step  
1/1 0s 51ms/step  
1/1 0s 45ms/step  
1/1 0s 68ms/step  
1/1 0s 54ms/step  
1/1 0s 60ms/step  
1/1 0s 65ms/step



1/1	0s 45ms/step
1/1	0s 94ms/step
4/4	0s 15ms/step
4/4	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 77ms/step
4/4	0s 18ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 101ms/step
1/1	0s 77ms/step
1/1	0s 119ms/step
1/1	0s 106ms/step

1/1	0s 60ms/step
1/1	0s 144ms/step

1/1	0s 94ms/step
1/1	0s 59ms/step
1/1	0s 72ms/step
1/1	0s 67ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step
1/1	0s 104ms/step
1/1	0s 141ms/step
1/1	0s 124ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
4/4	0s 8ms/step
1/1	0s 38ms/step
4/4	0s 10ms/step
1/1	0s 56ms/step
4/4	0s 11ms/step
4/4	0s 10ms/step
1/1	0s 54ms/step
1/1	0s 77ms/step

1/1	0s 68ms/step
1/1	0s 120ms/step
1/1	0s 218ms/step
1/1	0s 188ms/step
1/1	0s 180ms/step

1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 103ms/step

1/1	0s 85ms/step
1/1	0s 90ms/step
1/1	0s 364ms/step
1/1	0s 429ms/step
1/1	0s 161ms/step
1/1	0s 124ms/step
1/1	0s 78ms/step
1/1	0s 73ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step

1/1	0s 55ms/step
1/1	0s 76ms/step
1/1	0s 161ms/step
1/1	0s 75ms/step
1/1	0s 70ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
3/3	0s 22ms/step
1/1	0s 64ms/step
3/3	0s 14ms/step
1/1	0s 91ms/step
4/4	0s 20ms/step
4/4	0s 12ms/step
1/1	0s 58ms/step
1/1	0s 85ms/step

1/1	0s 63ms/step
1/1	0s 75ms/step
1/1	0s 105ms/step

1/1	0s 147ms/step
1/1	0s 75ms/step
1/1	0s 251ms/step

1/1	0s 85ms/step
1/1	0s 125ms/step
1/1	0s 65ms/step
1/1	0s 108ms/step
1/1	0s 104ms/step
1/1	0s 133ms/step
1/1	0s 220ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step

1/1	0s 63ms/step
1/1	0s 104ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 82ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
3/3	0s 15ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
3/3	0s 17ms/step
1/1	0s 36ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
3/3	0s 17ms/step
1/1	0s 83ms/step

3/3	0s 16ms/step
1/1	0s 99ms/step

1/1	0s 118ms/step
1/1	0s 237ms/step
1/1	0s 152ms/step
1/1	0s 78ms/step
1/1	0s 73ms/step
1/1	0s 237ms/step

1/1	0s 84ms/step
1/1	0s 111ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 291ms/step
1/1	0s 134ms/step
1/1	0s 145ms/step
1/1	0s 205ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
4/4	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
3/3	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 102ms/step

4/4	0s 14ms/step
4/4	0s 16ms/step
1/1	0s 124ms/step

1/1	0s 55ms/step
5%	18/330 [00:16<04:20, 1.20it/s]
1/1	0s 57ms/step

1/1	0s 77ms/step
1/1	0s 79ms/step
1/1	0s 81ms/step
1/1	0s 100ms/step
1/1	0s 60ms/step
1/1	0s 108ms/step
1/1	0s 48ms/step
1/1	0s 138ms/step

1/1	0s 165ms/step
1/1	0s 75ms/step
1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 185ms/step
1/1	0s 178ms/step
1/1	0s 155ms/step
1/1	0s 90ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step

1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
4/4	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
3/3	0s 17ms/step
1/1	0s 81ms/step

6%| | 21/330 [00:18<04:43, 1.09it/s]

1/3	0s 44ms/step
-----	--------------

3/3	0s 9ms/step
1/1	0s 85ms/step

1/1	0s 227ms/step
1/1	0s 69ms/step
1/1	0s 132ms/step
1/1	0s 123ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 113ms/step

1/1	0s 136ms/step
-----	---------------

1/1	0s 342ms/step
1/1	0s 351ms/step
1/1	0s 225ms/step
1/1	0s 112ms/step
1/1	0s 106ms/step
1/1	0s 110ms/step
1/1	0s 144ms/step
1/1	0s 197ms/step
1/1	0s 130ms/step
1/1	0s 53ms/step

1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
3/3	0s 12ms/step
1/1	0s 54ms/step
3/3	0s 16ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
4/4	0s 16ms/step
1/1	0s 104ms/step

1/1	0s 106ms/step
4/4	0s 12ms/step

1/1	0s 72ms/step
1/1	0s 95ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 148ms/step
1/1	0s 237ms/step
1/1	0s 390ms/step
1/1	0s 104ms/step



1/1	0s 119ms/step
8%	27/330 [00:23<04:15, 1.18it/s]
1/1	0s 74ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 70ms/step
1/1	0s 74ms/step
1/1	0s 65ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 88ms/step
1/1	0s 89ms/step
1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
3/3	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
3/3	0s 18ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
3/3	0s 14ms/step
1/1	0s 86ms/step

3/3	0s 18ms/step
1/1	0s 86ms/step

1/1	0s 77ms/step
1/1	0s 69ms/step
1/1	0s 115ms/step
1/1	0s 71ms/step
1/1	0s 88ms/step
1/1	0s 217ms/step

1/1	0s 116ms/step
1/1	0s 90ms/step
1/1	0s 133ms/step

1/1	0s 177ms/step
1/1	0s 81ms/step
1/1	0s 178ms/step
1/1	0s 85ms/step
1/1	0s 61ms/step
1/1	0s 83ms/step
1/1	0s 85ms/step
1/1	0s 126ms/step
1/1	0s 98ms/step
1/1	0s 100ms/step
1/1	0s 74ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step

1/1	0s 46ms/step
4/4	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 69ms/step
4/4	0s 14ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 119ms/step
1/1	0s 138ms/step

10%| | 33/330 [00:29<05:38, 1.14s/it]

4/4	0s 19ms/step
-----	--------------

4/4	0s 25ms/step
4/4	0s 46ms/step
1/1	0s 269ms/step
1/1	0s 194ms/step

1/1	0s 131ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 114ms/step

1/1	0s 163ms/step
-----	---------------

1/1	0s 194ms/step
1/1	0s 186ms/step
1/1	0s 113ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 75ms/step
1/1	0s 177ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 102ms/step
1/1	0s 138ms/step
1/1	0s 141ms/step
1/1	0s 144ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step

1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 76ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
4/4	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 36ms/step
1/1	0s 59ms/step
4/4	0s 9ms/step
4/4	0s 10ms/step
1/1	0s 81ms/step

11%| | 37/330 [00:32<05:57, 1.22s/it]

1/4	0s 50ms/step
-----	--------------

4/4	0s 12ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step
1/1	0s 242ms/step
1/1	0s 164ms/step

1/1	0s 96ms/step
1/1	0s 187ms/step
1/1	0s 110ms/step

1/1	0s 83ms/step
1/1	0s 164ms/step

1/1	0s 91ms/step
1/1	0s 102ms/step
1/1	0s 86ms/step
1/1	0s 210ms/step
1/1	0s 160ms/step
1/1	0s 205ms/step
1/1	0s 219ms/step
1/1	0s 84ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 80ms/step
1/1	0s 73ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
4/4	0s 12ms/step
1/1	0s 45ms/step
3/3	0s 12ms/step
4/4	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
4/4	0s 11ms/step
1/1	0s 96ms/step

1/1	0s 310ms/step
-----	---------------

1/1	0s 303ms/step
1/1	0s 80ms/step
1/1	0s 114ms/step
1/1	0s 88ms/step
1/1	0s 87ms/step
1/1	0s 55ms/step
1/1	0s 88ms/step
1/1	0s 44ms/step
13%	44/330 [00:37<02:57, 1.61it/s]
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 82ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step

1/1	0s 43ms/step
1/1	0s 36ms/step
4/4	0s 14ms/step
1/1	0s 63ms/step
4/4	0s 20ms/step
4/4	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 99ms/step
1/1	0s 90ms/step

4/4	0s 10ms/step
1/1	0s 102ms/step

1/1	0s 361ms/step
1/1	0s 331ms/step
1/1	0s 147ms/step
1/1	0s 136ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 103ms/step

1/1	0s 153ms/step
1/1	0s 97ms/step
1/1	0s 70ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
3/3	0s 13ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
4/4	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 96ms/step

1/1	0s 83ms/step
4/4	0s 20ms/step
1/1	0s 96ms/step

1/1	0s 69ms/step
1/1	0s 167ms/step
1/1	0s 66ms/step
1/1	0s 79ms/step
1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 91ms/step

1/1	0s 74ms/step
1/1	0s 194ms/step
1/1	0s 70ms/step
1/1	0s 91ms/step
1/1	0s 81ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step



1/1	0s 79ms/step
1/1	0s 103ms/step
1/1	0s 103ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
4/4	0s 13ms/step
1/1	0s 47ms/step
4/4	0s 10ms/step
4/4	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 86ms/step
1/1	0s 81ms/step

3/3	0s 17ms/step
1/1	0s 88ms/step

1/1	0s 65ms/step
1/1	0s 109ms/step
1/1	0s 77ms/step
1/1	0s 75ms/step
1/1	0s 95ms/step
1/1	0s 61ms/step
1/1	0s 155ms/step
1/1	0s 150ms/step
1/1	0s 64ms/step
1/1	0s 95ms/step

1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 141ms/step
1/1	0s 165ms/step
1/1	0s 99ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 53ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
1/1	0s 37ms/step
4/4	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 86ms/step
1/1	0s 98ms/step
1/1	0s 102ms/step
1/4	0s 53ms/step

1/1	0s 162ms/step
4/4	0s 50ms/step
1/1	0s 154ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 256ms/step
1/1	0s 145ms/step
1/1	0s 78ms/step
1/1	0s 147ms/step

1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 72ms/step
1/1	0s 48ms/step
1/1	0s 94ms/step
1/1	0s 161ms/step
1/1	0s 90ms/step
1/1	0s 80ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
3/3	0s 13ms/step
3/3	0s 14ms/step
1/1	0s 50ms/step
4/4	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step

1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 82ms/step
1/1	0s 41ms/step

1/1	0s 93ms/step
1/1	0s 130ms/step
1/1	0s 73ms/step

1/1	0s 171ms/step
3/3	0s 12ms/step
1/1	0s 97ms/step
1/1	0s 100ms/step
1/1	0s 104ms/step
1/1	0s 133ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 109ms/step

1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 48ms/step
1/1	0s 103ms/step
1/1	0s 199ms/step
1/1	0s 214ms/step
1/1	0s 86ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step

1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
1/1	0s 50ms/step
4/4	0s 12ms/step
4/4	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 98ms/step

1/1	0s 90ms/step
1/1	0s 231ms/step

1/4	0s 275ms/step
20%	67/330 [00:55<03:00, 1.46it/s]

1/1	0s 160ms/step
1/1	0s 245ms/step
4/4	0s 15ms/step
1/1	0s 84ms/step
1/1	0s 82ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step
1/1	0s 120ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 107ms/step

1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 100ms/step
1/1	0s 142ms/step
1/1	0s 182ms/step
1/1	0s 93ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step

1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
4/4	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 51ms/step
4/4	0s 16ms/step
1/1	0s 54ms/step
1/1	0s 73ms/step
1/1	0s 74ms/step
1/1	0s 69ms/step
1/1	0s 130ms/step
1/1	0s 111ms/step

5/5	0s 18ms/step
1/1	0s 142ms/step

1/1	0s 168ms/step
1/1	0s 183ms/step
1/1	0s 97ms/step
1/1	0s 133ms/step
1/1	0s 88ms/step
1/1	0s 110ms/step
1/1	0s 135ms/step

1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step
1/1	0s 123ms/step
1/1	0s 119ms/step

1/1	0s 200ms/step
1/1	0s 78ms/step
1/1	0s 89ms/step
1/1	0s 57ms/step
1/1	0s 101ms/step
1/1	0s 109ms/step
1/1	0s 64ms/step
1/1	0s 76ms/step
1/1	0s 80ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
4/4	0s 9ms/step
4/4	0s 8ms/step
1/1	0s 43ms/step
3/3	0s 14ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 84ms/step

3/3	0s 10ms/step
1/1	0s 91ms/step
1/1	0s 96ms/step
1/1	0s 68ms/step

1/1	0s 101ms/step
-----	---------------

23%| | 75/330 [01:02<03:01, 1.41it/s]

1/1	0s 162ms/step
1/1	0s 109ms/step
1/1	0s 79ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 94ms/step

1/1	0s 107ms/step
1/1	0s 122ms/step
1/1	0s 210ms/step
1/1	0s 69ms/step
1/1	0s 210ms/step
1/1	0s 212ms/step
1/1	0s 123ms/step
1/1	0s 133ms/step
1/1	0s 75ms/step
1/1	0s 76ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 163ms/step
1/1	0s 226ms/step
1/1	0s 109ms/step
1/1	0s 112ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
4/4	0s 9ms/step
4/4	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
4/4	0s 11ms/step
1/1	0s 50ms/step



1/1	0s 85ms/step
1/1	0s 76ms/step
1/1	0s 116ms/step
1/1	0s 141ms/step
4/4	0s 13ms/step
1/1	0s 96ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 135ms/step
1/1	0s 92ms/step
1/1	0s 167ms/step
1/1	0s 110ms/step
1/1	0s 68ms/step
24%	80/330 [01:06<02:54, 1.43it/s]
1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step
1/1	0s 70ms/step
1/1	0s 75ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 76ms/step
1/1	0s 166ms/step
1/1	0s 112ms/step
1/1	0s 59ms/step
1/1	0s 91ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step

1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
4/4	0s 11ms/step
4/4	0s 10ms/step
1/1	0s 45ms/step
5/5	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 82ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 101ms/step
1/1	0s 170ms/step
1/1	0s 72ms/step
4/4	0s 22ms/step
1/1	0s 149ms/step
1/1	0s 52ms/step
1/1	0s 85ms/step
1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 104ms/step
1/1	0s 126ms/step
1/1	0s 85ms/step
1/1	0s 66ms/step
1/1	0s 142ms/step
1/1	0s 98ms/step
1/1	0s 224ms/step
1/1	0s 107ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step
1/1	0s 49ms/step

1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 72ms/step
1/1	0s 81ms/step
1/1	0s 87ms/step
1/1	0s 79ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
4/4	0s 12ms/step
1/1	0s 40ms/step
4/4	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 84ms/step
4/4	0s 9ms/step

1/1	0s 86ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 230ms/step
1/1	0s 70ms/step

1/1	0s 80ms/step
4/4	0s 14ms/step
1/1	0s 103ms/step
1/1	0s 94ms/step
1/1	0s 216ms/step
1/1	0s 65ms/step
1/1	0s 71ms/step

1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 94ms/step
1/1	0s 56ms/step

27%| | 88/330 [01:13<02:51, 1.41it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 149ms/step
1/1	0s 154ms/step
1/1	0s 69ms/step
1/1	0s 100ms/step
1/1	0s 317ms/step
1/1	0s 334ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
4/4	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 62ms/step
1/1	0s 96ms/step
1/1	0s 47ms/step

1/1	0s 90ms/step
1/1	0s 140ms/step
4/4	0s 11ms/step
1/1	0s 277ms/step

1/1	0s 72ms/step
1/1	0s 111ms/step
1/1	0s 155ms/step
1/1	0s 175ms/step
4/4	0s 12ms/step
1/1	0s 94ms/step
1/1	0s 108ms/step
1/1	0s 90ms/step
1/1	0s 203ms/step
1/1	0s 60ms/step

1/1	0s 62ms/step
28%	91/330 [01:16<03:27, 1.15it/s]

1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 102ms/step
1/1	0s 53ms/step

1/1	0s 187ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 108ms/step
1/1	0s 167ms/step
1/1	0s 78ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step

1/1	0s 34ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
5/5	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 80ms/step

1/1	0s 39ms/step
1/1	0s 187ms/step
1/1	0s 209ms/step
1/1	0s 136ms/step
4/4	0s 12ms/step
1/1	0s 96ms/step

1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
4/4	0s 14ms/step
1/1	0s 146ms/step
1/1	0s 85ms/step
1/1	0s 226ms/step

1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 103ms/step
1/1	0s 48ms/step

1/1	0s 170ms/step
1/1	0s 151ms/step
1/1	0s 65ms/step
1/1	0s 74ms/step
1/1	0s 67ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 100ms/step
1/1	0s 89ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step

1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
4/4	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
4/4	0s 15ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 93ms/step

1/1	0s 61ms/step
1/1	0s 79ms/step
1/1	0s 260ms/step
4/4	0s 11ms/step
1/1	0s 246ms/step

4/4	0s 13ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 190ms/step
1/1	0s 218ms/step
1/1	0s 200ms/step

30%	99/330 [01:23<03:12, 1.20it/s]
-----	--------------------------------

1/1	0s 48ms/step
-----	--------------

1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 108ms/step

1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 84ms/step
1/1	0s 129ms/step
1/1	0s 88ms/step
1/1	0s 82ms/step
1/1	0s 87ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
4/4	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
4/4	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 76ms/step
1/1	0s 107ms/step
4/4	0s 10ms/step
1/1	0s 118ms/step
1/1	0s 262ms/step
1/1	0s 77ms/step
1/1	0s 79ms/step
4/4	0s 21ms/step



1/1	0s 57ms/step
1/1	0s 163ms/step
1/1	0s 67ms/step
1/1	0s 180ms/step
1/1	0s 79ms/step

1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 98ms/step

1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 116ms/step
1/1	0s 239ms/step
1/1	0s 214ms/step
1/1	0s 115ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
4/4	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
4/4	0s 16ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step

1/1            0s 93ms/step

1/1            0s 45ms/step

1/1            0s 245ms/step

1/1            0s 222ms/step

4/4            0s 12ms/step

4/4            0s 11ms/step

1/1            0s 65ms/step

1/1            0s 56ms/step

1/1            0s 73ms/step

1/1            0s 72ms/step

1/1            0s 105ms/step

1/1            0s 109ms/step

1/1            0s 61ms/step

1/1            0s 127ms/step

1/1            0s 52ms/step

1/1            0s 108ms/step

1/1            0s 51ms/step

1/1            0s 49ms/step

1/1            0s 60ms/step

1/1            0s 68ms/step

1/1            0s 145ms/step

1/1            0s 150ms/step

1/1            0s 110ms/step

1/1            0s 119ms/step

1/1            0s 51ms/step

1/1            0s 44ms/step

1/1            0s 48ms/step

1/1            0s 51ms/step

1/1            0s 48ms/step

1/1            0s 56ms/step

1/1            0s 54ms/step

1/1            0s 79ms/step

1/1            0s 58ms/step

1/1            0s 63ms/step

1/1            0s 54ms/step

1/1            0s 62ms/step

1/1            0s 56ms/step

1/1            0s 43ms/step

1/1            0s 58ms/step

1/1            0s 62ms/step

1/1            0s 61ms/step

1/1            0s 47ms/step

1/1	0s 47ms/step
4/4	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
4/4	0s 11ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 73ms/step
1/1	0s 104ms/step

4/4	0s 11ms/step
1/1	0s 75ms/step
1/1	0s 129ms/step

33%| | 110/330 [01:32<02:57, 1.24it/s]

1/4	0s 54ms/step
-----	--------------

4/4	0s 40ms/step
1/1	0s 121ms/step
1/1	0s 132ms/step
1/1	0s 71ms/step
1/1	0s 106ms/step
1/1	0s 152ms/step
1/1	0s 145ms/step
1/1	0s 221ms/step

1/1	0s 116ms/step
-----	---------------

1/1	0s 130ms/step
1/1	0s 80ms/step
1/1	0s 74ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 88ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 75ms/step
1/1	0s 63ms/step
1/1	0s 123ms/step

1/1	0s 161ms/step
1/1	0s 130ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 105ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
4/4	0s 12ms/step
1/1	0s 45ms/step
4/4	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 75ms/step

1/1	0s 85ms/step
-----	--------------

4/5	0s 38ms/step
-----	--------------

35%	114/330 [01:35<03:02, 1.19it/s]
-----	---------------------------------

5/5	0s 32ms/step
1/1	0s 91ms/step
5/5	0s 17ms/step
1/1	0s 107ms/step
1/1	0s 69ms/step
1/1	0s 77ms/step
1/1	0s 77ms/step
1/1	0s 77ms/step
1/1	0s 57ms/step
1/1	0s 107ms/step
1/1	0s 61ms/step

1/1            0s 146ms/step

1/1            0s 132ms/step

1/1            0s 94ms/step

1/1            0s 75ms/step

1/1            0s 64ms/step

1/1            0s 51ms/step

1/1            0s 67ms/step

1/1            0s 65ms/step

1/1            0s 54ms/step

1/1            0s 53ms/step

1/1            0s 178ms/step

1/1            0s 108ms/step

1/1            0s 188ms/step

1/1            0s 68ms/step

1/1            0s 44ms/step

1/1            0s 45ms/step

1/1            0s 47ms/step

1/1            0s 50ms/step

1/1            0s 48ms/step

1/1            0s 56ms/step

1/1            0s 63ms/step

1/1            0s 71ms/step

1/1            0s 78ms/step

1/1            0s 58ms/step

1/1            0s 50ms/step

1/1            0s 61ms/step

1/1            0s 58ms/step

1/1            0s 42ms/step

1/1            0s 55ms/step

1/1            0s 49ms/step

4/4            0s 9ms/step

1/1            0s 44ms/step

4/4            0s 10ms/step

1/1            0s 45ms/step

1/1            0s 39ms/step

1/1            0s 80ms/step

1/1            0s 80ms/step

1/1            0s 50ms/step

1/1            0s 59ms/step

1/1            0s 97ms/step

1/1            0s 108ms/step

4/4	0s 14ms/step
1/1	0s 58ms/step
4/4	0s 12ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 287ms/step
1/1	0s 225ms/step
1/1	0s 202ms/step
1/1	0s 70ms/step
1/1	0s 74ms/step
1/1	0s 112ms/step

1/1	0s 84ms/step
1/1	0s 66ms/step
1/1	0s 72ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
4/4	0s 14ms/step
1/1	0s 68ms/step
5/5	0s 11ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step

1/1	0s 77ms/step
1/1	0s 66ms/step
2/2	0s 27ms/step
1/1	0s 67ms/step
1/1	0s 138ms/step

4/4	0s 41ms/step
1/1	0s 94ms/step
1/1	0s 155ms/step
1/4	0s 67ms/step

4/4	0s 14ms/step
1/1	0s 90ms/step
1/1	0s 86ms/step
1/1	0s 101ms/step
1/1	0s 93ms/step
1/1	0s 56ms/step
1/1	0s 138ms/step
1/1	0s 111ms/step

1/1	0s 54ms/step
1/1	0s 136ms/step

1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 193ms/step
1/1	0s 95ms/step
1/1	0s 98ms/step
1/1	0s 244ms/step
1/1	0s 97ms/step
1/1	0s 195ms/step
1/1	0s 79ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step

1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
4/4	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
4/4	0s 12ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 71ms/step
1/1	0s 106ms/step

4/4	0s 13ms/step
4/4	0s 10ms/step
1/1	0s 149ms/step
1/1	0s 251ms/step
1/1	0s 69ms/step

1/1	0s 68ms/step
2/2	0s 32ms/step
1/1	0s 61ms/step
1/1	0s 110ms/step

1/1	0s 66ms/step
1/1	0s 160ms/step

1/1	0s 87ms/step
1/1	0s 136ms/step
1/1	0s 112ms/step
1/1	0s 73ms/step
1/1	0s 86ms/step
1/1	0s 64ms/step
1/1	0s 94ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 79ms/step
1/1	0s 52ms/step



1/1	0s 82ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 112ms/step
1/1	0s 54ms/step
1/1	0s 179ms/step
1/1	0s 84ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
4/4	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 95ms/step
1/1	0s 58ms/step

4/4	0s 11ms/step
3/3	0s 20ms/step
1/1	0s 161ms/step

1/1	0s 191ms/step
1/1	0s 62ms/step
1/1	0s 80ms/step
1/1	0s 124ms/step
1/1	0s 180ms/step
1/1	0s 174ms/step
1/1	0s 60ms/step
1/1	0s 105ms/step
1/1	0s 217ms/step

1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 248ms/step
1/1	0s 220ms/step
1/1	0s 62ms/step
1/1	0s 76ms/step
1/1	0s 45ms/step
1/1	0s 72ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 264ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
4/4	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
4/4	0s 12ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
4/4	0s 9ms/step
2/2	0s 17ms/step
4/4	0s 9ms/step
1/1	0s 92ms/step
2/2	0s 24ms/step
1/1	0s 146ms/step

1/1	0s 142ms/step
2/2	0s 20ms/step
1/1	0s 69ms/step
1/1	0s 109ms/step

1/1	0s 66ms/step
1/1	0s 117ms/step
1/1	0s 52ms/step

1/1	0s 222ms/step
1/1	0s 152ms/step
1/1	0s 69ms/step
1/1	0s 105ms/step
1/1	0s 97ms/step
1/1	0s 166ms/step
1/1	0s 184ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 162ms/step
1/1	0s 115ms/step
1/1	0s 96ms/step
1/1	0s 101ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
4/4	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
5/5	0s 9ms/step
1/1	0s 40ms/step

1/1	0s 37ms/step
2/2	0s 18ms/step
1/1	0s 50ms/step
4/4	0s 11ms/step
4/4	0s 12ms/step
1/1	0s 85ms/step

42%| | 137/330 [01:56<03:41, 1.15s/it]

1/1	0s 81ms/step
-----	--------------

1/1	0s 93ms/step
1/1	0s 61ms/step
2/2	0s 19ms/step
1/1	0s 182ms/step
1/1	0s 222ms/step
1/1	0s 149ms/step
1/1	0s 89ms/step

1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 76ms/step
1/1	0s 177ms/step
1/1	0s 211ms/step
1/1	0s 203ms/step
1/1	0s 78ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
4/4	0s 11ms/step
1/1	0s 45ms/step
4/4	0s 12ms/step
2/2	0s 30ms/step
4/4	0s 14ms/step
2/2	0s 22ms/step
4/4	0s 14ms/step
1/1	0s 94ms/step

43%| | 141/330 [01:59<02:58, 1.06it/s]

1/1	0s 61ms/step
-----	--------------

1/1	0s 68ms/step
1/1	0s 98ms/step

1/1	0s 129ms/step
1/1	0s 232ms/step
1/1	0s 104ms/step
1/1	0s 215ms/step

1/1	0s 56ms/step
1/1	0s 94ms/step
1/1	0s 61ms/step

44%| | 144/330 [01:59<01:40, 1.86it/s]

1/1	0s 64ms/step
-----	--------------

1/1	0s 66ms/step
1/1	0s 172ms/step
1/1	0s 170ms/step
1/1	0s 142ms/step
1/1	0s 102ms/step

1/1	0s 128ms/step
1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 81ms/step
1/1	0s 79ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
3/3	0s 9ms/step
1/1	0s 51ms/step
3/3	0s 10ms/step
3/3	0s 16ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
3/3	0s 9ms/step
1/1	0s 100ms/step
1/1	0s 105ms/step

1/1	0s 96ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 143ms/step
1/1	0s 237ms/step

1/1	0s 81ms/step
1/1	0s 51ms/step
45%	148/330 [02:02<01:48, 1.68it/s]
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 105ms/step
1/1	0s 115ms/step
1/1	0s 93ms/step
1/1	0s 76ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
3/3	0s 17ms/step
1/1	0s 36ms/step
3/3	0s 9ms/step
3/3	0s 10ms/step
1/1	0s 46ms/step
3/3	0s 11ms/step
1/1	0s 49ms/step

1/1	0s 48ms/step
1/1	0s 79ms/step
1/1	0s 104ms/step
1/1	0s 104ms/step
1/1	0s 67ms/step
1/1	0s 87ms/step
1/1	0s 65ms/step
1/1	0s 100ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 97ms/step
1/1	0s 180ms/step
1/1	0s 65ms/step
1/1	0s 139ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step



1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
3/3	0s 13ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
4/4	0s 9ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
4/4	0s 13ms/step
1/1	0s 99ms/step

1/1	0s 72ms/step
1/1	0s 107ms/step

1/1	0s 77ms/step
2/2	0s 25ms/step
1/1	0s 67ms/step
1/1	0s 107ms/step

1/1	0s 89ms/step
1/1	0s 118ms/step

1/1	0s 73ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 153ms/step
1/1	0s 160ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 79ms/step
1/1	0s 79ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step

1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
4/4	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
4/4	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
5/5	0s 11ms/step
1/1	0s 65ms/step
1/1	0s 94ms/step
5/5	0s 15ms/step
1/1	0s 101ms/step
1/1	0s 87ms/step
1/1	0s 137ms/step
1/1	0s 112ms/step
1/1	0s 110ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 181ms/step
1/1	0s 236ms/step
1/1	0s 198ms/step
1/1	0s 119ms/step
1/1	0s 122ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 149ms/step
1/1	0s 144ms/step
1/1	0s 85ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
5/5	0s 14ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
2/2	0s 17ms/step
4/4	0s 11ms/step
4/4	0s 11ms/step
1/1	0s 83ms/step
4/4	0s 12ms/step

1/1	0s 67ms/step
1/1	0s 151ms/step
1/1	0s 126ms/step
1/1	0s 88ms/step
1/1	0s 72ms/step

1/1	0s 67ms/step
1/1	0s 132ms/step

1/1	0s 129ms/step
-----	---------------

1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 144ms/step
1/1	0s 87ms/step
1/1	0s 55ms/step
1/1	0s 186ms/step
1/1	0s 123ms/step
1/1	0s 126ms/step
1/1	0s 161ms/step
1/1	0s 157ms/step
1/1	0s 192ms/step
1/1	0s 71ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
1/1	0s 54ms/step
4/4	0s 7ms/step
4/4	0s 10ms/step
1/1	0s 58ms/step
3/3	0s 17ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 92ms/step

1/1	0s 136ms/step
1/1	0s 97ms/step
1/1	0s 161ms/step

1/1	0s 145ms/step
1/1	0s 59ms/step
1/1	0s 103ms/step

1/1	0s 83ms/step
1/1	0s 70ms/step
1/1	0s 175ms/step
1/1	0s 107ms/step
1/1	0s 64ms/step
1/1	0s 161ms/step
1/1	0s 81ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 72ms/step
1/1	0s 62ms/step
1/1	0s 92ms/step
1/1	0s 81ms/step
1/1	0s 85ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step

1/1	0s 35ms/step
4/4	0s 11ms/step
1/1	0s 48ms/step
4/4	0s 8ms/step
3/3	0s 9ms/step
1/1	0s 55ms/step
3/3	0s 12ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 98ms/step

1/1	0s 100ms/step
1/1	0s 95ms/step
1/1	0s 67ms/step
1/1	0s 118ms/step

1/1	0s 74ms/step
1/1	0s 91ms/step

1/1	0s 56ms/step
1/1	0s 100ms/step
1/1	0s 61ms/step
1/1	0s 94ms/step
1/1	0s 170ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 109ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step

1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 75ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
3/3	0s 11ms/step
1/1	0s 56ms/step
4/4	0s 15ms/step
1/1	0s 91ms/step
1/1	0s 92ms/step
1/1	0s 59ms/step

1/1	0s 71ms/step
1/1	0s 69ms/step
1/1	0s 148ms/step
1/1	0s 199ms/step

1/1	0s 91ms/step
1/1	0s 145ms/step

1/1	0s 259ms/step
1/1	0s 125ms/step
1/1	0s 66ms/step
1/1	0s 172ms/step
1/1	0s 134ms/step
1/1	0s 107ms/step
1/1	0s 185ms/step
1/1	0s 94ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step

1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
3/3	0s 10ms/step
3/3	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
3/3	0s 10ms/step
1/1	0s 98ms/step
1/1	0s 92ms/step

3/3	0s 14ms/step
1/1	0s 64ms/step
1/1	0s 100ms/step
1/1	0s 165ms/step
1/1	0s 186ms/step
1/1	0s 80ms/step

1/1	0s 54ms/step
1/1	0s 72ms/step
1/1	0s 68ms/step
1/1	0s 102ms/step

1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 211ms/step



1/1	0s 122ms/step
1/1	0s 90ms/step
1/1	0s 86ms/step
1/1	0s 40ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
3/3	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
3/3	0s 10ms/step
1/1	0s 83ms/step

1/1	0s 93ms/step
1/1	0s 70ms/step
3/3	0s 11ms/step
1/1	0s 117ms/step
1/1	0s 126ms/step
1/1	0s 137ms/step

1/1	0s 69ms/step
1/1	0s 73ms/step
1/1	0s 81ms/step
1/1	0s 88ms/step
1/1	0s 56ms/step
1/1	0s 189ms/step
1/1	0s 230ms/step

1/1	0s 89ms/step
1/1	0s 114ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 230ms/step
1/1	0s 212ms/step
1/1	0s 226ms/step
1/1	0s 129ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
3/3	0s 9ms/step
3/3	0s 12ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
3/3	0s 13ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 87ms/step
1/1	0s 55ms/step

1/1	0s 52ms/step
1/1	0s 89ms/step

1/1	0s 69ms/step
1/1	0s 135ms/step

1/1	0s 70ms/step
3/3	0s 13ms/step
1/1	0s 72ms/step
1/1	0s 101ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 126ms/step
1/1	0s 115ms/step
1/1	0s 210ms/step
1/1	0s 132ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 101ms/step

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 80ms/step
1/1	0s 106ms/step
1/1	0s 111ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
3/3	0s 14ms/step

1/1	0s 39ms/step
1/1	0s 38ms/step
3/3	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
3/3	0s 10ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 96ms/step

1/1	0s 52ms/step
1/1	0s 99ms/step
1/1	0s 54ms/step

58%| | 190/330 [02:36<01:47, 1.30it/s]

1/1	0s 64ms/step
-----	--------------

1/1	0s 62ms/step
1/1	0s 124ms/step

1/1	0s 98ms/step
1/1	0s 75ms/step
1/1	0s 134ms/step
4/4	0s 20ms/step
1/1	0s 124ms/step
1/1	0s 108ms/step
1/1	0s 79ms/step
1/1	0s 72ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 87ms/step
1/1	0s 45ms/step

1/1	0s 59ms/step
-----	--------------

58%| | 192/330 [02:38<01:41, 1.36it/s]

1/1	0s 67ms/step
1/1	0s 89ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step

1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 128ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
3/3	0s 17ms/step
1/1	0s 41ms/step
3/3	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
3/3	0s 12ms/step
1/1	0s 49ms/step
1/1	0s 82ms/step
1/1	0s 45ms/step

1/1	0s 59ms/step
1/1	0s 92ms/step

1/1	0s 51ms/step
59%	194/330 [02:40<01:44, 1.30it/s]

1/1	0s 66ms/step
1/1	0s 178ms/step
1/1	0s 128ms/step

1/1	0s 60ms/step
3/3	0s 17ms/step
1/1	0s 120ms/step
1/1	0s 162ms/step
1/1	0s 138ms/step
1/1	0s 113ms/step

1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 133ms/step

1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
3/3	0s 17ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
3/3	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 97ms/step

1/1	0s 64ms/step
1/1	0s 111ms/step
1/1	0s 64ms/step

1/1	0s 235ms/step
1/1	0s 161ms/step
1/1	0s 267ms/step
4/4	0s 15ms/step

1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 71ms/step
1/1	0s 69ms/step
1/1	0s 92ms/step
1/1	0s 98ms/step
1/1	0s 131ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step

1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 75ms/step
1/1	0s 54ms/step
1/1	0s 119ms/step
1/1	0s 133ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 56ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
4/4	0s 9ms/step

4/4	0s 9ms/step
3/3	0s 14ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 104ms/step
1/1	0s 108ms/step

1/1	0s 98ms/step
-----	--------------

1/1	0s 64ms/step
1/1	0s 81ms/step
5/5	0s 10ms/step
1/1	0s 107ms/step
1/1	0s 144ms/step
1/1	0s 124ms/step
1/1	0s 84ms/step
1/1	0s 256ms/step
1/1	0s 90ms/step
1/1	0s 122ms/step
1/1	0s 60ms/step
1/1	0s 75ms/step
1/1	0s 128ms/step
1/1	0s 68ms/step

1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 87ms/step
1/1	0s 110ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step



1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
4/4	0s 9ms/step
1/1	0s 43ms/step
4/4	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
4/4	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 76ms/step

1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 98ms/step

1/1	0s 65ms/step
1/1	0s 100ms/step

3/3	0s 57ms/step
1/1	0s 122ms/step
1/1	0s 192ms/step
1/1	0s 82ms/step
1/1	0s 117ms/step
1/1	0s 72ms/step
1/1	0s 96ms/step
1/1	0s 114ms/step
1/1	0s 100ms/step

1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 79ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step

1/1	0s 73ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 80ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
4/4	0s 15ms/step
4/4	0s 11ms/step
4/4	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 105ms/step

4/4	0s 13ms/step
1/1	0s 136ms/step
1/1	0s 138ms/step

1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 71ms/step
1/1	0s 69ms/step
1/1	0s 148ms/step
1/1	0s 191ms/step

1/1	0s 81ms/step
-----	--------------

1/1	0s 72ms/step
1/1	0s 85ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 151ms/step
1/1	0s 64ms/step
1/1	0s 152ms/step
1/1	0s 71ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
3/3	0s 12ms/step
4/4	0s 12ms/step
1/1	0s 54ms/step
4/4	0s 17ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 102ms/step
1/1	0s 88ms/step
1/1	0s 105ms/step
4/4	0s 15ms/step

1/1	0s 59ms/step
1/1	0s 78ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 100ms/step
1/1	0s 126ms/step
1/1	0s 72ms/step
1/1	0s 79ms/step
1/1	0s 107ms/step
1/1	0s 58ms/step
1/1	0s 142ms/step
1/1	0s 81ms/step

1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 74ms/step
1/1	0s 63ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 95ms/step
1/1	0s 280ms/step
1/1	0s 136ms/step
1/1	0s 91ms/step
1/1	0s 90ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
4/4	0s 13ms/step
4/4	0s 11ms/step
3/3	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step

1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 93ms/step

1/1	0s 104ms/step
1/1	0s 108ms/step

1/1	0s 248ms/step
4/4	0s 10ms/step
1/1	0s 122ms/step
1/1	0s 100ms/step
1/1	0s 74ms/step
1/1	0s 62ms/step
1/1	0s 116ms/step
1/1	0s 239ms/step
1/1	0s 222ms/step
1/1	0s 75ms/step
1/1	0s 124ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step

1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 81ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 196ms/step
1/1	0s 110ms/step
1/1	0s 117ms/step
1/1	0s 89ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step

1/1	0s 47ms/step
4/4	0s 10ms/step
4/4	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step
4/4	0s 13ms/step
1/1	0s 87ms/step

1/1	0s 55ms/step
1/1	0s 107ms/step
1/1	0s 125ms/step
1/1	0s 245ms/step
1/1	0s 200ms/step
1/1	0s 87ms/step
4/4	0s 15ms/step
1/1	0s 78ms/step
1/1	0s 111ms/step

1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 83ms/step
1/1	0s 139ms/step
1/1	0s 213ms/step
1/1	0s 150ms/step

1/1	0s 55ms/step
-----	--------------

68%| | 224/330 [03:03<01:10, 1.50it/s]

1/1	0s 58ms/step
1/1	1s 505ms/step
1/1	0s 490ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
4/4	0s 12ms/step
1/1	0s 37ms/step
4/4	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
4/4	0s 9ms/step
1/1	0s 88ms/step

1/1	0s 107ms/step
4/4	0s 14ms/step
1/1	0s 89ms/step
1/1	0s 202ms/step
1/1	0s 148ms/step
1/1	0s 63ms/step
1/1	0s 91ms/step

1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 89ms/step

1/1	0s 189ms/step
1/1	0s 173ms/step
1/1	0s 188ms/step
1/1	0s 131ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step

1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 68ms/step
1/1	0s 112ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step
1/1	0s 82ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
4/4	0s 11ms/step
1/1	0s 37ms/step
3/3	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
4/4	0s 11ms/step
1/1	0s 86ms/step

3/3	0s 15ms/step
1/1	0s 119ms/step

1/1	0s 123ms/step
1/1	0s 130ms/step
1/1	0s 119ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step
1/1	0s 95ms/step



1/1	0s 95ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 182ms/step
1/1	0s 98ms/step
1/1	0s 102ms/step
1/1	0s 152ms/step
1/1	0s 205ms/step
1/1	0s 103ms/step
1/1	0s 106ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 87ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
2/2	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
3/3	0s 9ms/step
1/1	0s 59ms/step
1/1	0s 95ms/step

3/3	0s 12ms/step
1/1	0s 95ms/step

1/1	0s 133ms/step
1/1	0s 162ms/step
1/1	0s 90ms/step
1/1	0s 77ms/step
1/1	0s 59ms/step
1/1	0s 150ms/step

1/1	0s 103ms/step
1/1	0s 94ms/step
1/1	0s 195ms/step

1/1	0s 60ms/step
1/1	0s 124ms/step
1/1	0s 161ms/step
1/1	0s 69ms/step
1/1	0s 125ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 192ms/step
1/1	0s 134ms/step
1/1	0s 183ms/step
1/1	0s 53ms/step
1/1	0s 81ms/step
1/1	0s 71ms/step
1/1	0s 93ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step

3/3	0s 16ms/step
3/3	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 106ms/step
1/1	0s 100ms/step

3/3	0s 13ms/step
3/3	0s 14ms/step
1/1	0s 96ms/step
1/1	0s 91ms/step
1/1	0s 67ms/step
1/1	0s 77ms/step
1/1	0s 249ms/step
1/1	0s 200ms/step
1/1	0s 239ms/step
1/1	0s 211ms/step

1/1	0s 265ms/step
1/1	0s 281ms/step
1/1	0s 168ms/step
1/1	0s 244ms/step
1/1	0s 178ms/step
1/1	0s 199ms/step
1/1	0s 113ms/step
1/1	0s 81ms/step
1/1	0s 96ms/step
1/1	0s 99ms/step
1/1	0s 132ms/step
1/1	0s 153ms/step
1/1	0s 122ms/step
1/1	0s 90ms/step
1/1	0s 93ms/step
1/1	0s 66ms/step
1/1	0s 92ms/step
1/1	0s 61ms/step
1/1	0s 83ms/step
1/1	0s 67ms/step
1/1	0s 77ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step

1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
2/2	0s 11ms/step
2/2	0s 16ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 110ms/step

1/1	0s 126ms/step
4/4	0s 30ms/step
1/1	0s 198ms/step
1/1	0s 136ms/step
4/4	0s 12ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
1/1	0s 69ms/step
1/1	0s 83ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 105ms/step

1/1	0s 118ms/step
-----	---------------

1/1	0s 204ms/step
1/1	0s 201ms/step
1/1	0s 173ms/step
1/1	0s 70ms/step
1/1	0s 190ms/step
1/1	0s 243ms/step
1/1	0s 199ms/step
1/1	0s 253ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 81ms/step
1/1	0s 80ms/step

1/1	0s 71ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
4/4	0s 17ms/step
1/1	0s 72ms/step
4/4	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step
1/1	0s 96ms/step

1/1	0s 96ms/step
4/4	0s 13ms/step

1/1	0s 71ms/step
4/4	0s 12ms/step
1/1	0s 85ms/step
1/1	0s 102ms/step
1/1	0s 181ms/step
1/1	0s 149ms/step
1/1	0s 124ms/step
1/1	0s 138ms/step
1/1	0s 169ms/step

1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 108ms/step

1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 120ms/step
1/1	0s 118ms/step
1/1	0s 148ms/step
1/1	0s 264ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
4/4	0s 13ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
4/4	0s 12ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 88ms/step

4/4	0s 19ms/step
1/1	0s 126ms/step

1/1	0s 163ms/step
4/4	0s 16ms/step

1/1	0s 101ms/step
1/1	0s 167ms/step
1/1	0s 108ms/step
1/1	0s 75ms/step
1/1	0s 77ms/step
1/1	0s 129ms/step

1/1	0s 100ms/step
1/1	0s 132ms/step
1/1	0s 77ms/step

1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 72ms/step
1/1	0s 71ms/step
1/1	0s 68ms/step
1/1	0s 80ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 96ms/step
1/1	0s 255ms/step
1/1	0s 164ms/step
1/1	0s 123ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
4/4	0s 11ms/step
1/1	0s 41ms/step
4/4	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step

1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 86ms/step
1/3	0s 42ms/step

3/3	0s 13ms/step
1/1	0s 85ms/step
3/3	0s 14ms/step
1/1	0s 169ms/step
1/1	0s 126ms/step
1/1	0s 90ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 97ms/step

1/1	0s 120ms/step
1/1	0s 72ms/step
1/1	0s 76ms/step
1/1	0s 148ms/step
1/1	0s 408ms/step
1/1	0s 326ms/step
1/1	0s 274ms/step
1/1	0s 132ms/step
1/1	0s 179ms/step
1/1	0s 129ms/step
1/1	0s 143ms/step
1/1	0s 121ms/step
1/1	0s 82ms/step
1/1	0s 81ms/step
1/1	0s 141ms/step
1/1	0s 118ms/step
1/1	0s 76ms/step
1/1	0s 106ms/step
1/1	0s 93ms/step
1/1	0s 163ms/step
1/1	0s 179ms/step
1/1	0s 149ms/step
1/1	0s 65ms/step
1/1	0s 207ms/step
1/1	0s 242ms/step
1/1	0s 223ms/step
1/1	0s 160ms/step
1/1	0s 135ms/step
1/1	0s 199ms/step



1/1	0s 137ms/step
1/1	0s 72ms/step
1/1	0s 269ms/step
3/3	0s 53ms/step
3/3	0s 30ms/step
1/1	0s 374ms/step
1/1	0s 233ms/step
1/1	0s 322ms/step
1/1	0s 268ms/step
1/1	0s 266ms/step
1/1	0s 117ms/step
1/1	0s 82ms/step
1/1	0s 234ms/step
1/1	0s 299ms/step

1/1	1s 1s/stepte
1/1	1s 1s/stepte
3/3	1s 75ms/step
3/3	1s 84ms/step
1/1	0s 454ms/step
1/1	0s 479ms/step
1/1	0s 82ms/step
1/1	0s 117ms/step
1/1	0s 106ms/step
1/1	0s 165ms/step
1/1	0s 80ms/step
1/1	0s 73ms/step
1/1	0s 176ms/step
1/1	0s 171ms/step
1/1	0s 86ms/step

1/1	0s 130ms/step
1/1	1s 524ms/step
1/1	1s 709ms/step
1/1	1s 531ms/step
1/1	1s 595ms/step
1/1	0s 124ms/step
1/1	0s 111ms/step
1/1	0s 86ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 94ms/step
1/1	0s 97ms/step
1/1	0s 76ms/step
1/1	0s 86ms/step
1/1	0s 109ms/step

1/1	0s 87ms/step
1/1	0s 75ms/step
1/1	0s 92ms/step
1/1	0s 142ms/step
1/1	0s 84ms/step
3/3	0s 19ms/step
3/3	0s 21ms/step
1/1	0s 191ms/step
1/1	0s 260ms/step
1/1	0s 394ms/step
1/1	0s 258ms/step
1/1	0s 176ms/step
1/1	0s 156ms/step

1/1	0s 105ms/step
1/1	0s 100ms/step

79%| | 261/330 [03:41<01:52, 1.63s/it]

1/1	0s 106ms/step
-----	---------------

1/1	0s 258ms/step
1/1	0s 305ms/step
1/1	0s 158ms/step
1/1	0s 149ms/step
1/1	0s 241ms/step
1/1	0s 408ms/step
1/1	0s 408ms/step
1/1	0s 190ms/step
1/1	0s 344ms/step
1/1	0s 316ms/step
1/1	0s 333ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
3/3	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
3/3	0s 9ms/step
1/1	0s 92ms/step
1/1	0s 47ms/step

1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 80ms/step

1/1	0s 44ms/step
80%	263/330 [03:44<01:45, 1.58s/it]
1/1	0s 47ms/step

4/4	0s 11ms/step
1/1	0s 157ms/step
1/1	0s 95ms/step
4/4	0s 24ms/step
1/1	0s 96ms/step
1/1	0s 127ms/step
1/1	0s 249ms/step
1/1	0s 219ms/step
1/1	0s 298ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 111ms/step

1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 147ms/step
1/1	0s 259ms/step
1/1	0s 170ms/step
1/1	0s 166ms/step
1/1	0s 80ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step

1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
4/4	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
4/4	0s 8ms/step
1/1	0s 37ms/step
1/1	0s 97ms/step
1/1	0s 48ms/step

1/1	0s 71ms/step
1/1	0s 180ms/step
3/3	0s 15ms/step
5/5	0s 10ms/step
1/1	0s 101ms/step

1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 139ms/step
1/1	0s 206ms/step
1/1	0s 133ms/step
1/1	0s 130ms/step

1/1	0s 146ms/step
1/1	0s 92ms/step

1/1	1s 552ms/step
1/1	1s 553ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step

1/1	0s 61ms/step
1/1	0s 100ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
4/4	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
4/4	0s 11ms/step
4/4	0s 8ms/step
1/1	0s 80ms/step

4/4	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 178ms/step
1/1	0s 187ms/step
1/1	0s 101ms/step
1/1	0s 96ms/step

1/1	0s 67ms/step
1/1	0s 114ms/step

1/1	0s 88ms/step
1/1	0s 58ms/step
1/1	0s 98ms/step

1/1	0s 96ms/step
1/1	0s 116ms/step
1/1	0s 102ms/step
1/1	0s 147ms/step
1/1	0s 111ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 70ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
4/4	0s 13ms/step
1/1	0s 43ms/step
4/4	0s 15ms/step
4/4	0s 12ms/step
1/1	0s 55ms/step
3/3	0s 19ms/step
1/1	0s 81ms/step
1/1	0s 87ms/step
1/1	0s 130ms/step
1/1	0s 67ms/step
1/1	0s 124ms/step

1/1	0s 131ms/step
1/1	0s 95ms/step
1/1	0s 119ms/step
1/1	0s 119ms/step
1/1	0s 97ms/step
1/1	0s 82ms/step
1/1	0s 78ms/step
1/1	0s 198ms/step
1/1	0s 187ms/step
1/1	0s 207ms/step
1/1	0s 89ms/step
1/1	0s 75ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 71ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
3/3	0s 11ms/step
4/4	0s 15ms/step

1/1	0s 89ms/step
4/4	0s 14ms/step
3/3	0s 15ms/step
1/1	0s 52ms/step
1/1	0s 116ms/step

1/1	0s 93ms/step
1/1	0s 118ms/step
1/1	0s 162ms/step
1/1	0s 301ms/step
1/1	0s 78ms/step
1/1	0s 171ms/step
1/1	0s 312ms/step

1/1	0s 69ms/step
1/1	0s 91ms/step
1/1	0s 223ms/step
1/1	0s 181ms/step
1/1	0s 345ms/step
1/1	0s 157ms/step
1/1	0s 428ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step



1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
4/4	0s 8ms/step
1/1	0s 35ms/step
4/4	0s 10ms/step
1/1	0s 49ms/step
3/3	0s 17ms/step
1/1	0s 51ms/step
4/4	0s 14ms/step
1/1	0s 125ms/step
1/1	0s 72ms/step
1/1	0s 98ms/step

1/1	0s 49ms/step
1/1	0s 149ms/step
1/1	0s 61ms/step
1/1	0s 119ms/step

1/1	0s 69ms/step
1/1	0s 131ms/step
1/1	0s 66ms/step

1/1	0s 86ms/step
1/1	0s 179ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 82ms/step
1/1	0s 122ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step

1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 28ms/step
4/4	0s 8ms/step
1/1	0s 32ms/step
3/3	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
3/3	0s 15ms/step
1/1	0s 98ms/step
1/1	0s 81ms/step

1/1	0s 51ms/step
1/1	0s 84ms/step
1/1	0s 93ms/step
1/1	0s 68ms/step
1/1	0s 97ms/step

1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 142ms/step

88%| | 290/330 [04:05<00:22, 1.75it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 58ms/step
1/1	0s 115ms/step
1/1	0s 98ms/step
1/1	0s 79ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step

1/1	0s 94ms/step
1/1	0s 69ms/step
1/1	0s 88ms/step
1/1	0s 56ms/step
1/1	0s 92ms/step
1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 73ms/step
1/1	0s 103ms/step
1/1	0s 158ms/step
1/1	0s 72ms/step
1/1	0s 85ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
4/4	0s 15ms/step
1/1	0s 45ms/step
4/4	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
3/3	0s 13ms/step
1/1	0s 57ms/step
1/1	0s 86ms/step

1/1	0s 49ms/step
1/1	0s 99ms/step
1/3	0s 46ms/step

88%| | 292/330 [04:08<00:32, 1.18it/s]

3/3	0s 12ms/step
-----	--------------

1/1	0s 146ms/step
-----	---------------

1/1 0s 147ms/step

1/1 0s 56ms/step  
1/1 0s 51ms/step  
1/1 0s 54ms/step  
1/1 0s 49ms/step  
1/1 0s 64ms/step  
1/1 0s 134ms/step  
1/1 0s 213ms/step  
1/1 0s 233ms/step  
1/1 0s 450ms/step  
1/1 0s 198ms/step

1/1 0s 86ms/step  
1/1 0s 50ms/step  
1/1 0s 49ms/step  
1/1 0s 64ms/step  
1/1 0s 55ms/step  
1/1 0s 49ms/step  
1/1 0s 34ms/step  
1/1 0s 46ms/step  
1/1 0s 42ms/step  
1/1 0s 43ms/step  
1/1 0s 40ms/step  
1/1 0s 57ms/step  
1/1 0s 50ms/step  
1/1 0s 49ms/step  
1/1 0s 44ms/step  
1/1 0s 127ms/step  
1/1 0s 113ms/step  
1/1 0s 67ms/step  
1/1 0s 92ms/step  
1/1 0s 48ms/step  
1/1 0s 57ms/step  
1/1 0s 53ms/step  
1/1 0s 50ms/step  
1/1 0s 33ms/step  
1/1 0s 45ms/step  
1/1 0s 32ms/step  
1/1 0s 33ms/step  
1/1 0s 34ms/step  
3/3 0s 20ms/step  
1/1 0s 39ms/step  
3/3 0s 12ms/step  
3/3 0s 17ms/step  
1/1 0s 69ms/step

1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 46ms/step
1/1	0s 92ms/step

1/1	0s 62ms/step
1/1	0s 86ms/step

1/1	0s 62ms/step
1/1	0s 199ms/step
1/4	0s 46ms/step

4/4	0s 12ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 105ms/step
1/1	0s 206ms/step
1/1	0s 207ms/step
1/1	0s 119ms/step
1/1	0s 220ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 99ms/step

1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step

1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
4/4	0s 10ms/step
1/1	0s 38ms/step
3/3	0s 13ms/step
4/4	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 77ms/step

1/1	0s 53ms/step
1/1	0s 92ms/step
1/1	0s 53ms/step
4/4	0s 14ms/step
1/1	0s 96ms/step

91%| | 300/330 [04:14<00:24, 1.25it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 126ms/step
1/1	0s 197ms/step
1/1	0s 130ms/step
1/1	0s 150ms/step

1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 93ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 55ms/step

1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
4/4	0s 9ms/step
1/1	0s 35ms/step
4/4	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
3/3	0s 17ms/step
1/1	0s 57ms/step
1/1	0s 100ms/step

4/4	0s 34ms/step
1/1	0s 168ms/step

1/1	0s 130ms/step
1/1	0s 227ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 93ms/step
1/1	0s 136ms/step

1/1	0s 52ms/step
1/1	0s 222ms/step
1/1	0s 127ms/step

1/1	0s 66ms/step
1/1	0s 121ms/step

1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 83ms/step
1/1	0s 58ms/step
1/1	0s 89ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
3/3	0s 12ms/step
1/1	0s 56ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
4/4	0s 8ms/step
1/1	0s 84ms/step

1/1	0s 88ms/step
4/4	0s 15ms/step
1/1	0s 66ms/step



1/1	0s 89ms/step
1/1	0s 125ms/step
1/1	0s 80ms/step
1/1	0s 95ms/step
1/1	0s 41ms/step
94%	309/330 [04:21<00:14, 1.45it/s]
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 99ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 214ms/step
1/1	0s 179ms/step
1/1	0s 106ms/step
1/1	0s 105ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 114ms/step
1/1	0s 185ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step

1/1	0s 35ms/step
4/4	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
4/4	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
4/4	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 86ms/step

94%| | 311/330 [04:23<00:19, 1.00s/it]

1/4	0s 49ms/step
-----	--------------

4/4	0s 14ms/step
1/1	0s 101ms/step

1/1	0s 119ms/step
1/1	0s 132ms/step
1/1	0s 70ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 96ms/step

1/1	0s 86ms/step
1/1	0s 151ms/step
1/1	0s 91ms/step

1/1	0s 165ms/step
1/1	0s 169ms/step
1/1	0s 137ms/step
1/1	0s 181ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step

1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 55ms/step
1/1	0s 92ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
4/4	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
3/3	0s 15ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step
4/4	0s 8ms/step
1/1	0s 59ms/step
1/1	0s 97ms/step

3/3	0s 15ms/step
1/1	0s 117ms/step

96%| | 316/330 [04:27<00:12, 1.08it/s]

1/1	0s 145ms/step
-----	---------------

1/1	0s 151ms/step
1/1	0s 143ms/step
1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 56ms/step
1/1	0s 111ms/step

1/1	0s 222ms/step
-----	---------------

1/1	0s 181ms/step
1/1	0s 113ms/step
1/1	0s 86ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step
1/1	0s 81ms/step
1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
3/3	0s 8ms/step
1/1	0s 33ms/step
4/4	0s 9ms/step
3/3	0s 12ms/step
1/1	0s 48ms/step
4/4	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 78ms/step

1/1	0s 50ms/step
1/1	0s 58ms/step
97%	320/330 [04:30<00:07, 1.32it/s]
1/1	0s 92ms/step
1/1	0s 184ms/step
1/1	0s 161ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 74ms/step
1/1	0s 46ms/step
1/1	0s 97ms/step
1/1	0s 98ms/step
1/1	0s 125ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 174ms/step
1/1	0s 176ms/step
1/1	0s 131ms/step
1/1	0s 114ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step

1/1	0s 42ms/step
1/1	0s 47ms/step
3/3	0s 8ms/step
4/4	0s 8ms/step
4/4	0s 15ms/step
1/1	0s 59ms/step
3/3	0s 13ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 84ms/step
1/1	0s 117ms/step
1/1	0s 155ms/step
1/1	0s 89ms/step
1/1	0s 127ms/step
1/1	0s 60ms/step
1/1	0s 105ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 262ms/step
1/1	0s 97ms/step
1/1	0s 76ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 71ms/step
1/1	0s 82ms/step
1/1	0s 151ms/step
1/1	0s 73ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step

1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 133ms/step
1/1	0s 140ms/step
1/1	0s 77ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
3/3	0s 10ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
3/3	0s 13ms/step
1/1	0s 46ms/step
3/3	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 113ms/step

1/1	0s 57ms/step
99%	327/330 [04:36<00:03, 1.08s/it]

1/1	0s 61ms/step
-----	--------------

1/1	0s 60ms/step
1/1	0s 102ms/step

1/1	0s 85ms/step
1/1	0s 178ms/step

100%	330/330 [04:36<00:00, 1.19it/s]
Processing folders:	59%    16/27 [59:19<45:04, 245.83s/it]

1/1	0s 84ms/step
1/1	0s 102ms/step
1/1	0s 126ms/step
1/1	0s 119ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step

1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step
1/1	0s 100ms/step
1/1	0s 89ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 28ms/step
1/1	0s 27ms/step
8/8	0s 10ms/step
8/8	0s 11ms/step
7/7	0s 10ms/step
8/8	0s 7ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 117ms/step

1/1	0s 128ms/step
1/1	0s 102ms/step

1/1	0s 166ms/step
1/1	0s 161ms/step
1/1	0s 152ms/step



1/1	0s 101ms/step
1/1	0s 57ms/step
1/1	0s 180ms/step
1/1	0s 94ms/step
1/1	0s 77ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 74ms/step
8/8	0s 12ms/step
8/8	0s 18ms/step
7/7	0s 18ms/step
1/1	0s 63ms/step
8/8	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 100ms/step

1/1	0s 70ms/step
1/1	0s 154ms/step
1/1	0s 167ms/step
1/1	0s 162ms/step
1/1	0s 96ms/step
1/1	0s 57ms/step
2%	8/330 [00:06<02:56, 1.82it/s]
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 149ms/step
1/1	0s 59ms/step
1/1	0s 96ms/step
1/1	0s 57ms/step
1/1	0s 87ms/step
1/1	0s 141ms/step
1/1	0s 133ms/step
1/1	0s 82ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step

1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
7/7	0s 12ms/step
7/7	0s 13ms/step
8/8	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 58ms/stepe
1/1	0s 44ms/stepe
12/12	0s 12ms/step
1/1	0s 99ms/step
1/1	0s 84ms/step

1/1	0s 125ms/step
-----	---------------

1/1	0s 96ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 91ms/step

1/1	0s 243ms/step
1/1	0s 105ms/step
1/1	0s 218ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 146ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
12/12	0s 13ms/step
12/12	0s 12ms/step
12/12	0s 12ms/step
12/12	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 120ms/step
1/1	0s 119ms/step
1/1	0s 113ms/step

1/1	0s 92ms/step
1/1	0s 128ms/step
1/1	0s 123ms/step
1/1	0s 87ms/step
1/1	0s 75ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 28ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
11/11	0s 9ms/step
12/12	0s 13ms/step
12/12	0s 13ms/step
12/12	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 85ms/step
1/1	0s 170ms/step
1/1	0s 148ms/step
1/1	0s 118ms/step

1/1	0s 49ms/step
1/1	0s 106ms/step
1/1	0s 102ms/step
1/1	0s 195ms/step
1/1	0s 146ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step

1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 55ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 26ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
12/12	0s 8ms/step
7/7	0s 8ms/step
9/9	0s 9ms/step
1/1	0s 46ms/stepp
13/13	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 86ms/step

1/1	0s 84ms/step
1/1	0s 157ms/step
1/1	0s 224ms/step
1/1	0s 86ms/step
1/1	0s 299ms/step
1/1	0s 98ms/step
1/1	0s 56ms/step

1/1	0s 181ms/step
1/1	0s 106ms/step

1/1	0s 75ms/step
1/1	0s 97ms/step
1/1	0s 103ms/step
1/1	0s 125ms/step
1/1	0s 131ms/step
1/1	0s 215ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
8/8	0s 8ms/step
8/8	0s 9ms/step
8/8	0s 10ms/step
1/1	0s 56ms/step
8/8	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step
1/1	0s 50ms/step
1/1	0s 115ms/step
1/1	0s 69ms/step

1/1	0s 160ms/step
1/1	0s 227ms/step
1/1	0s 76ms/step
1/1	0s 157ms/step

1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 118ms/step
1/1	0s 179ms/step
1/1	0s 88ms/step
1/1	0s 89ms/step
1/1	0s 65ms/step
1/1	0s 133ms/step
1/1	0s 54ms/step
1/1	0s 116ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
8/8	0s 12ms/step
7/7	0s 9ms/step



8/8	0s 12ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
8/8	0s 12ms/step
1/1	0s 121ms/step

1/1	0s 90ms/step
9%	29/330 [00:23<04:18, 1.16it/s]

1/1	0s 92ms/step
-----	--------------

1/1	0s 183ms/step
1/1	0s 79ms/step

1/1	0s 83ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 106ms/step

1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 137ms/step
1/1	0s 96ms/step
1/1	0s 84ms/step
1/1	0s 89ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
7/7	0s 10ms/step
5/5	0s 11ms/step
1/1	0s 45ms/stepe
10/10	0s 11ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 97ms/step
1/1	0s 85ms/step

1/1	0s 83ms/stepe
6/10	0s 10ms/step

10/10	0s 17ms/step
1/1	0s 144ms/step
1/1	0s 140ms/step
1/1	0s 55ms/step
1/1	0s 93ms/step
1/1	0s 81ms/step
1/1	0s 81ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 122ms/step
1/1	0s 61ms/step

1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step

1/1	0s 134ms/step
1/1	0s 110ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 43ms/stepp
10/10	0s 10ms/step
10/10	0s 9ms/step
1/1	0s 39ms/step
9/9	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 103ms/step
1/1	0s 88ms/step
1/1	0s 80ms/stepe
6/10	0s 10ms/step

10/10	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 196ms/step
1/1	0s 119ms/step
1/1	0s 79ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step

1/1	0s 47ms/step
1/1	0s 73ms/stepp
1/1	0s 170ms/step
1/1	0s 75ms/step
1/1	0s 190ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 134ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 46ms/stepe
10/10	0s 14ms/step
10/10	0s 12ms/step
8/8	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 287ms/step
1/1	0s 93ms/step
1/1	0s 96ms/step
1/10	0s 40ms/step
1/1	0s 61ms/stepe
10/10	0s 13ms/step
1/1	0s 148ms/step

1/1	0s 209ms/step
1/1	0s 223ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 78ms/step
1/1	0s 37ms/step

1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 107ms/step
1/1	0s 121ms/step
1/1	0s 144ms/step
1/1	0s 90ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
7/7	0s 9ms/step
1/1	0s 44ms/step
7/7	0s 10ms/step
7/7	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 96ms/step

1/1 0s 57ms/step

1/1 0s 94ms/step

1/1 0s 95ms/step  
1/1 0s 71ms/step  
7/7 0s 14ms/step  
1/1 0s 196ms/step

1/1 0s 69ms/step  
1/1 0s 76ms/step  
1/1 0s 142ms/step  
1/1 0s 147ms/step  
1/1 0s 131ms/step  
1/1 0s 188ms/step  
1/1 0s 184ms/step  
1/1 0s 43ms/step  
1/1 0s 48ms/step  
1/1 0s 87ms/step

1/1 0s 46ms/step  
1/1 0s 53ms/step  
1/1 0s 43ms/step  
1/1 0s 51ms/step  
1/1 0s 51ms/step  
1/1 0s 46ms/step  
1/1 0s 43ms/step  
1/1 0s 32ms/step  
1/1 0s 44ms/step  
1/1 0s 42ms/step  
1/1 0s 112ms/step  
1/1 0s 138ms/step  
1/1 0s 164ms/step  
1/1 0s 166ms/step  
1/1 0s 87ms/step  
1/1 0s 48ms/step  
1/1 0s 42ms/step  
1/1 0s 47ms/step  
1/1 0s 36ms/step  
1/1 0s 62ms/step  
1/1 0s 42ms/step  
1/1 0s 37ms/step  
1/1 0s 39ms/step  
1/1 0s 42ms/step

1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 54ms/step
7/7	0s 10ms/step
1/1	0s 43ms/step
8/8	0s 9ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
8/8	0s 16ms/step
1/1	0s 109ms/step

1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 279ms/step
1/1	0s 292ms/step
1/1	0s 295ms/step

1/1	0s 43ms/step
8/8	0s 14ms/step
1/1	0s 94ms/step

1/1	0s 51ms/step
15%	51/330 [00:39<03:16, 1.42it/s]
1/1	0s 54ms/step

1/1	0s 48ms/step
1/1	0s 102ms/step
1/1	0s 76ms/step
1/1	0s 94ms/step
1/1	0s 97ms/step
1/1	0s 62ms/step
1/1	0s 88ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 88ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step

1/1	0s 45ms/step
1/1	0s 75ms/step
1/1	0s 48ms/step
1/1	0s 79ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
7/7	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
7/7	0s 14ms/step
5/5	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 75ms/step

1/1	0s 81ms/step
1/1	0s 245ms/step
1/1	0s 228ms/step
1/1	0s 187ms/step

8/8	0s 40ms/step
1/1	0s 251ms/step
1/1	0s 114ms/step
1/1	0s 142ms/step

1/1	0s 155ms/step
1/1	0s 192ms/step
1/1	0s 96ms/step
1/1	0s 122ms/step
1/1	0s 75ms/step
1/1	0s 79ms/step



1/1	0s 73ms/step
1/1	0s 134ms/step

1/1	0s 64ms/step
1/1	0s 176ms/step
1/1	0s 77ms/step
1/1	0s 91ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 87ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
8/8	0s 9ms/step
1/1	0s 46ms/step
8/8	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
8/8	0s 11ms/step
1/1	0s 55ms/step
1/1	0s 108ms/step

1/1	0s 54ms/step
1/1	0s 170ms/step
1/1	0s 84ms/step

18%	58/330 [00:45<03:54, 1.16it/s]
1/8	0s 60ms/step
8/8	0s 13ms/step
1/1	0s 103ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 133ms/step
1/1	0s 151ms/step
1/1	0s 224ms/step
1/1	0s 116ms/step
1/1	0s 58ms/step
1/1	0s 195ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 260ms/step
1/1	0s 140ms/step
1/1	0s 112ms/step
1/1	0s 109ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 74ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 61ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step

1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
9/9	0s 8ms/step
8/8	0s 12ms/step
1/1	0s 42ms/step
8/8	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 104ms/step

1/1	0s 91ms/step
8/8	0s 16ms/step
1/1	0s 78ms/step
1/1	0s 126ms/step

1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 80ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 70ms/step
1/1	0s 139ms/step

1/1	0s 87ms/step
1/1	0s 86ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 190ms/step
1/1	0s 109ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step

1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
8/8	0s 12ms/step
9/9	0s 15ms/step
5/5	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 96ms/step
1/1	0s 96ms/step
1/6	0s 42ms/step

1/1	0s 101ms/step
6/6	0s 13ms/step
1/1	0s 76ms/step
1/1	0s 110ms/step
1/1	0s 115ms/step
1/1	0s 115ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 124ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step

1/1	0s 41ms/step
-----	--------------

21%| | 68/330 [00:52<02:37, 1.66it/s]

1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 108ms/step
1/1	0s 161ms/step
1/1	0s 67ms/step
1/1	0s 37ms/step

1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 74ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
6/6	0s 13ms/step
6/6	0s 11ms/step
1/1	0s 44ms/step
6/6	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 94ms/step
1/1	0s 88ms/step
1/1	0s 92ms/step
1/7	0s 42ms/step
1/1	0s 100ms/step
1/1	0s 119ms/step
7/7	0s 29ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step

1/1	0s 271ms/step
1/1	0s 360ms/step
1/1	0s 99ms/step
1/1	0s 138ms/step

1/1	0s 92ms/step
1/1	0s 62ms/step
1/1	0s 95ms/step
1/1	0s 86ms/step
1/1	0s 135ms/step
1/1	0s 119ms/step
1/1	0s 127ms/step
1/1	0s 89ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
6/6	0s 16ms/step
7/7	0s 13ms/step
6/6	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 73ms/step
1/1	0s 86ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 141ms/step

1/1	0s 125ms/step
-----	---------------

22%	73/330 [00:57<04:17, 1.00s/it]
1/1	0s 133ms/step
1/1	0s 66ms/step
6/6	0s 40ms/step
1/1	0s 197ms/step
1/1	0s 128ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 121ms/step
1/1	0s 156ms/step
1/1	0s 260ms/step
1/1	0s 292ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 104ms/step
1/1	0s 107ms/step
1/1	0s 121ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
5/5	0s 10ms/step

1/1	0s 39ms/step
7/7	0s 11ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
7/7	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 82ms/step

1/1	0s 43ms/step
1/1	0s 87ms/step

1/1	0s 70ms/step
1/1	0s 241ms/step
1/7	0s 51ms/step

1/1	0s 70ms/step
7/7	0s 14ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 152ms/step
1/1	0s 95ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 91ms/step
1/1	0s 204ms/step
1/1	0s 162ms/step
1/1	0s 88ms/step

1/1	0s 63ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step



1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
7/7	0s 11ms/step
7/7	0s 12ms/step
1/1	0s 48ms/step
8/8	0s 15ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 154ms/step
1/1	0s 160ms/step

7/7	0s 15ms/step
1/1	0s 131ms/step

1/1	0s 89ms/step
1/1	0s 114ms/step
1/1	0s 90ms/step
1/1	0s 199ms/step
1/1	0s 176ms/step
1/1	0s 412ms/step
1/1	0s 83ms/step
1/1	0s 121ms/step
1/1	0s 127ms/step
1/1	0s 228ms/step

1/1	0s 85ms/step
1/1	0s 62ms/step
1/1	0s 141ms/step
1/1	0s 111ms/step
1/1	0s 75ms/step
1/1	0s 64ms/step
1/1	0s 90ms/step

1/1	0s 52ms/step
1/1	0s 88ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
7/7	0s 11ms/step
7/7	0s 13ms/step
8/8	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 76ms/step
1/1	0s 125ms/step
1/1	0s 131ms/step
6/6	0s 9ms/step
1/1	0s 159ms/step
1/1	0s 86ms/step
1/1	0s 80ms/step
1/1	0s 59ms/step
1/1	0s 77ms/step
1/1	0s 110ms/step
1/1	0s 94ms/step
1/1	0s 84ms/step
1/1	0s 114ms/step

1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 93ms/step
1/1	0s 105ms/step
1/1	0s 128ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 45ms/step
8/8	0s 12ms/step
1/1	0s 52ms/step
7/7	0s 12ms/step
7/7	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 84ms/step

1/1	0s 311ms/step
1/1	0s 69ms/step
1/1	0s 157ms/step
7/7	0s 18ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 79ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 81ms/step

28%| | 92/330 [01:12<02:37, 1.51it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 165ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 85ms/step
1/1	0s 137ms/step
1/1	0s 134ms/step
1/1	0s 67ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
7/7	0s 9ms/step
1/1	0s 37ms/step
8/8	0s 8ms/step

1/1	0s 61ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 54ms/step
1/1	0s 88ms/step
1/1	0s 28ms/step

1/1	0s 31ms/step
28%	93/330 [01:14<03:42, 1.07it/s]

7/7	0s 12ms/step
1/1	0s 117ms/step
1/1	0s 53ms/step

7/7	0s 30ms/step
1/1	0s 197ms/step
1/1	0s 172ms/step
1/1	0s 111ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 100ms/step

1/1	0s 102ms/step
-----	---------------

1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 157ms/step
1/1	0s 80ms/step
1/1	0s 91ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 78ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 125ms/step

1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 36ms/step
7/7	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
7/7	0s 11ms/step
1/1	0s 86ms/step
5/5	0s 9ms/step

1/1	0s 58ms/step
1/1	0s 74ms/step
8/8	0s 27ms/step
1/1	0s 179ms/step
1/1	0s 89ms/step
1/1	0s 270ms/step

1/1	0s 107ms/step
1/1	0s 151ms/step

1/1	0s 111ms/step
30%	99/330 [01:18<02:35, 1.48it/s]

1/1	0s 120ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 184ms/step

1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step

1/1	0s 51ms/step
1/1	0s 178ms/step
1/1	0s 113ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 125ms/step
1/1	0s 102ms/step
1/1	0s 74ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
8/8	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
8/8	0s 8ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 88ms/step
1/1	0s 47ms/step
8/8	0s 10ms/step
8/8	0s 26ms/step
1/1	0s 159ms/step
1/1	0s 210ms/step
1/1	0s 78ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 122ms/step

1/1	0s 77ms/step
1/1	0s 117ms/step
1/1	0s 191ms/step
1/1	0s 41ms/step

1/1	0s 57ms/step
1/1	0s 201ms/step
1/1	0s 97ms/step
1/1	0s 131ms/step
1/1	0s 217ms/step
1/1	0s 152ms/step
1/1	0s 114ms/step
1/1	0s 126ms/step
1/1	0s 71ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
8/8	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
8/8	0s 11ms/step
1/1	0s 102ms/step
6/8	0s 12ms/step



8/8	0s 11ms/step
32%	105/330 [01:24<04:23, 1.17s/it]
8/8	0s 12ms/step
1/1	0s 57ms/step
1/1	0s 166ms/step
1/1	0s 146ms/step
1/1	0s 78ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 101ms/step
1/1	0s 94ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 67ms/step
1/1	0s 77ms/step
1/1	0s 95ms/step
1/1	0s 64ms/step
1/1	0s 105ms/step
1/1	0s 231ms/step
1/1	0s 153ms/step
1/1	0s 99ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step

1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
8/8	0s 10ms/step
6/6	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
6/6	0s 13ms/step
1/1	0s 122ms/step
1/1	0s 126ms/step

33%| | 109/330 [01:27<03:25, 1.07it/s]

7/9	0s 10ms/step
-----	--------------

9/9	0s 9ms/step
1/1	0s 51ms/step
1/1	0s 193ms/step
1/1	0s 208ms/step
1/1	0s 104ms/step
1/1	0s 121ms/step

1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 96ms/step
1/1	0s 60ms/step

1/1	0s 50ms/step
1/1	0s 175ms/step
1/1	0s 113ms/step
1/1	0s 94ms/step
1/1	0s 109ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 80ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step

1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 43ms/step
9/9	0s 11ms/step
1/1	0s 40ms/step
9/9	0s 9ms/step
1/1	0s 42ms/step
9/9	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 82ms/step
1/1	0s 93ms/stepe
7/10	0s 9ms/step

1/1	0s 57ms/step
10/10	0s 10ms/step
1/1	0s 68ms/step
1/1	0s 122ms/step
1/1	0s 165ms/step

35%	115/330 [01:30<02:26, 1.46it/s]
1/1	0s 59ms/step

1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 74ms/step
1/1	0s 138ms/step
1/1	0s 62ms/step
1/1	0s 122ms/step
1/1	0s 97ms/step

1/1	0s 85ms/step
1/1	0s 190ms/step
1/1	0s 225ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 155ms/step
1/1	0s 131ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 26ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
7/7	0s 9ms/step
1/1	0s 40ms/step
9/9	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
9/9	0s 11ms/step
1/1	0s 88ms/step
1/1	0s 78ms/step
9/9	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 84ms/step

1/1	0s 63ms/step
1/1	0s 74ms/step
1/1	0s 150ms/step

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 99ms/step

1/1	0s 55ms/step
1/1	0s 167ms/step
1/1	0s 94ms/step
1/1	0s 94ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 135ms/step
1/1	0s 84ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 25ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
8/8	0s 10ms/step
1/1	0s 38ms/step
7/7	0s 8ms/step
1/1	0s 46ms/step

8/8	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 75ms/step

1/1	0s 53ms/step
1/1	0s 80ms/step
1/8	0s 36ms/step

1/1	0s 65ms/step
8/8	0s 12ms/step
1/1	0s 108ms/step
1/1	0s 222ms/step

1/1	0s 72ms/step
-----	--------------

37%| | 123/330 [01:36<02:09, 1.60it/s]

1/1	0s 78ms/step
1/1	0s 202ms/step
1/1	0s 115ms/step
1/1	0s 90ms/step
1/1	0s 86ms/step
1/1	0s 91ms/step
1/1	0s 135ms/step
1/1	0s 100ms/step
1/1	0s 221ms/step

1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 118ms/step
1/1	0s 98ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
8/8	0s 10ms/step
7/7	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
8/8	0s 14ms/step
1/1	0s 61ms/step
1/1	0s 95ms/step

1/1	0s 48ms/step
1/1	0s 172ms/step

1/1	0s 209ms/step
7/7	0s 13ms/step
1/1	0s 124ms/step

1/1	0s 71ms/step
1/1	0s 82ms/step
1/1	0s 117ms/step
1/1	0s 107ms/step
1/1	0s 91ms/step
1/1	0s 142ms/step
1/1	0s 70ms/step
1/1	0s 91ms/step
1/1	0s 71ms/step
1/1	0s 135ms/step

1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step

1/1	0s 54ms/step
1/1	0s 195ms/step
1/1	0s 67ms/step
1/1	0s 245ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
7/7	0s 12ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
7/7	0s 9ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
9/9	0s 11ms/step
1/1	0s 80ms/step

1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 167ms/step
1/1	0s 141ms/step

1/1	0s 102ms/step
-----	---------------

8/8	0s 10ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 78ms/step
1/1	0s 77ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step



1/1	0s 168ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 86ms/step

1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 193ms/step
1/1	0s 221ms/step
1/1	0s 162ms/step
1/1	0s 74ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
8/8	0s 9ms/step
1/1	0s 38ms/step
8/8	0s 9ms/step
1/1	0s 41ms/step
8/8	0s 8ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 256ms/step

1/1	0s 48ms/step
1/1	0s 87ms/step

1/1	0s 60ms/step
1/1	0s 79ms/step

1/1	0s 86ms/step
1/1	0s 166ms/step
8/8	0s 14ms/step
1/1	0s 71ms/step
1/1	0s 93ms/step
1/1	0s 139ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 124ms/step
1/1	0s 56ms/step

1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 166ms/step
1/1	0s 80ms/step
1/1	0s 182ms/step
1/1	0s 104ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 81ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
7/7	0s 10ms/step
1/1	0s 40ms/step

8/8	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
7/7	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 68ms/step

1/1	0s 34ms/step
1/1	0s 69ms/step
1/1	0s 122ms/step

1/1	0s 68ms/step
1/1	0s 228ms/step
1/1	0s 71ms/step

1/1	0s 55ms/step
6/6	0s 15ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 80ms/step

1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 194ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step

1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
7/7	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
8/8	0s 8ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 102ms/step
1/1	0s 38ms/step

1/1	0s 63ms/step
7/7	0s 12ms/step
1/1	0s 162ms/step
1/1	0s 69ms/step
1/1	0s 211ms/step
1/10	0s 65ms/step

10/10	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 102ms/step

1/1	0s 43ms/step
1/1	0s 99ms/step
1/1	0s 111ms/step
1/1	0s 93ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 105ms/step
1/1	0s 50ms/step

1/1	0s 57ms/step
-----	--------------

44%| | 144/330 [01:53<01:47, 1.73it/s]

1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 98ms/step
1/1	0s 79ms/step
1/1	0s 99ms/step
1/1	0s 57ms/step
1/1	0s 86ms/step
1/1	0s 63ms/step
1/1	0s 95ms/step
1/1	0s 73ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/stepe
10/10	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/stepe
11/11	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
1/1	0s 86ms/step

12/12	0s 15ms/step
1/1	0s 168ms/step
1/10	1s 136ms/step

44%| | 146/330 [01:55<02:22, 1.29it/s]

1/1	0s 204ms/stepp
-----	----------------

1/1	0s 206ms/step
-----	---------------

10/10	0s 25ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 195ms/step
1/1	0s 123ms/step
45%	147/330 [01:55<02:10, 1.40it/s]
1/1	0s 112ms/step
1/1	0s 122ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 88ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 270ms/step
1/1	0s 236ms/step
1/1	0s 119ms/step
1/1	0s 104ms/step
1/1	0s 123ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 33ms/stepp
1/1	0s 38ms/step
11/11	0s 7ms/step
1/1	0s 36ms/step

1/1	0s 32ms/step
1/1	0s 35ms/stepe
1/1	0s 51ms/stepe
11/11	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 89ms/step

1/1	0s 52ms/stepe
10/10	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 178ms/step

1/1	0s 83ms/step
1/1	0s 56ms/stepe
10/10	0s 13ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 108ms/step
1/1	0s 46ms/step

1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 139ms/step

1/1	0s 96ms/step
1/1	0s 116ms/step
1/1	0s 96ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 92ms/step
1/1	0s 122ms/step
1/1	0s 68ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step

1/1	0s 43ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 42ms/stepe
1/1	0s 43ms/stepp
11/11	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 36ms/stepe
11/11	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 86ms/step
1/1	0s 49ms/step

46%| | 153/330 [02:01<02:54, 1.02it/s]

1/1	0s 55ms/step
-----	--------------

6/6	0s 13ms/step
1/1	0s 79ms/step
1/1	0s 160ms/step

1/1	0s 106ms/step
1/1	0s 98ms/step
1/1	0s 73ms/step
9/9	0s 15ms/step
1/1	0s 53ms/step
1/1	0s 208ms/step
1/1	0s 156ms/step

1/1	0s 114ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 127ms/step

47%| | 156/330 [02:02<01:50, 1.58it/s]

1/1	0s 127ms/step
-----	---------------



1/1	0s 128ms/step
1/1	0s 101ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 77ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
9/9	0s 7ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
8/8	0s 8ms/step
1/1	0s 31ms/step
1/1	0s 80ms/step

1/1	0s 70ms/step
9/9	0s 11ms/step
1/1	0s 237ms/step
1/1	0s 319ms/step

10/10	0s 27ms/step
1/1	0s 88ms/step

1/1	0s 91ms/step
1/1	0s 75ms/step
1/1	0s 64ms/step
1/1	0s 251ms/step
1/1	0s 146ms/step

1/1	0s 87ms/step
1/1	0s 75ms/step
1/1	0s 43ms/step
1/1	0s 71ms/step
1/1	0s 88ms/step
1/1	0s 163ms/step
1/1	0s 58ms/step

1/1	0s 55ms/step
1/1	0s 151ms/step
1/1	0s 167ms/step
1/1	0s 70ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 106ms/step
1/1	0s 134ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
9/9	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
8/8	0s 10ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step

1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 94ms/step

1/1	0s 94ms/step
9/9	0s 12ms/step

1/1	0s 114ms/step
1/1	0s 58ms/step
9/9	0s 15ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 104ms/step

1/1	0s 56ms/step
49%	163/330 [02:08<02:00, 1.38it/s]
1/1	0s 63ms/step

1/1	0s 55ms/step
1/1	0s 196ms/step
1/1	0s 74ms/step
1/1	0s 59ms/step
1/1	0s 123ms/step

50%	164/330 [02:09<01:43, 1.60it/s]
1/1	0s 49ms/step

1/1	0s 50ms/step
1/1	0s 69ms/step
1/1	0s 120ms/step
1/1	0s 128ms/step
1/1	0s 150ms/step
1/1	0s 122ms/step
1/1	0s 238ms/step
1/1	0s 231ms/step
1/1	0s 137ms/step
1/1	0s 119ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step

1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
9/9	0s 11ms/step
1/1	0s 42ms/step
7/7	0s 8ms/step
1/1	0s 29ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
9/9	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 90ms/step
1/1	0s 87ms/step

1/1	0s 46ms/step
1/1	0s 221ms/step
1/1	0s 232ms/step
1/1	0s 124ms/step

9/9	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 78ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 90ms/step

1/1	0s 41ms/step
-----	--------------

51%	168/330 [02:12<01:49, 1.48it/s]
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 129ms/step
1/1	0s 110ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
9/9	0s 8ms/step
8/8	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
9/9	0s 12ms/step
1/1	0s 91ms/step
1/1	0s 90ms/step
1/1	0s 55ms/step
1/1	0s 106ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step

9/9	0s 13ms/step
1/1	0s 104ms/step

52%| | 171/330 [02:14<01:43, 1.53it/s]

1/1	0s 57ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 291ms/step
1/1	0s 197ms/step
1/1	0s 159ms/step
1/1	0s 156ms/step

1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 88ms/step
1/1	0s 119ms/step
1/1	0s 77ms/step
1/1	0s 86ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
8/8	0s 10ms/step
9/9	0s 10ms/step

1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
9/9	0s 11ms/step
1/1	0s 68ms/step
1/1	0s 102ms/step
1/1	0s 51ms/step
1/1	0s 89ms/step

52%| | 173/330 [02:17<02:38, 1.01s/it]

1/8	0s 40ms/step
-----	--------------

1/1	0s 61ms/step
8/8	0s 11ms/step
1/1	0s 121ms/step

1/1	0s 79ms/step
1/1	0s 159ms/step
1/1	0s 79ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 95ms/step

1/1	0s 48ms/step
1/1	0s 109ms/step
1/1	0s 133ms/step
1/1	0s 107ms/step
1/1	0s 144ms/step
1/1	0s 82ms/step
1/1	0s 135ms/step
1/1	0s 84ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step

1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
11/11	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 47ms/stepe
10/10	0s 11ms/step
10/10	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 111ms/step

1/1	0s 109ms/step
1/1	0s 147ms/step

1/1	0s 154ms/step
11/11	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 78ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 120ms/step
1/1	0s 69ms/step

1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 163ms/step



1/1	0s 160ms/step
1/1	0s 53ms/step
1/1	0s 101ms/step
1/1	0s 87ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
11/11	0s 9ms/step
1/1	0s 42ms/stepe
10/10	0s 11ms/step
1/1	0s 48ms/stepe
11/11	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 93ms/step

1/1	0s 89ms/step
1/1	0s 91ms/step

55%| | 183/330 [02:23<01:35, 1.54it/s]

1/10	0s 56ms/step
------	--------------

1/1	0s 71ms/step
1/1	0s 102ms/step
10/10	0s 19ms/step
1/1	0s 79ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step

1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 156ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 95ms/step

1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 257ms/step
1/1	0s 146ms/step
1/1	0s 104ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
10/10	0s 13ms/step
11/11	0s 12ms/step
1/1	0s 40ms/step
10/10	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 97ms/step
1/1	0s 94ms/step

1/1	0s 94ms/step
6/6	0s 13ms/step

1/1	0s 164ms/step
1/1	0s 150ms/step
1/1	0s 68ms/step
1/1	0s 80ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 88ms/step
1/1	0s 209ms/step

1/1	0s 78ms/step
1/1	0s 58ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 90ms/step
1/1	0s 126ms/step
1/1	0s 99ms/step
1/1	0s 105ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 41ms/stepe
11/11	0s 10ms/step

11/11	0s 9ms/step
1/1	0s 35ms/stepe
11/11	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 69ms/step

1/1	0s 58ms/step
1/1	0s 108ms/step

1/1	0s 111ms/step
1/1	0s 194ms/step
1/1	0s 84ms/step

9/11	0s 14ms/step
------	--------------

58%| | 191/330 [02:30<01:30, 1.54it/s]

11/11	0s 13ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 90ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 90ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 106ms/step
1/1	0s 152ms/step
1/1	0s 102ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step

1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 39ms/stepp
11/11	0s 10ms/step
11/11	0s 9ms/step
1/1	0s 41ms/stepe
11/11	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 100ms/step
1/1	0s 108ms/step

1/1	0s 89ms/step
-----	--------------

1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 76ms/stepe
1/1	0s 52ms/stepe
1/1	0s 49ms/step
11/11	0s 11ms/step
1/1	0s 74ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 67ms/step

59%| | 196/330 [02:33<01:31, 1.47it/s]

1/1                    0s 33ms/step

1/1                    0s 38ms/step  
1/1                    0s 48ms/step  
1/1                    0s 48ms/step  
1/1                    0s 39ms/step  
1/1                    0s 53ms/step  
1/1                    0s 50ms/step  
1/1                    0s 49ms/step  
1/1                    0s 36ms/step  
1/1                    0s 43ms/step  
1/1                    0s 35ms/step  
1/1                    0s 53ms/step  
1/1                    0s 52ms/step  
1/1                    0s 37ms/step  
1/1                    0s 38ms/step  
1/1                    0s 37ms/step  
1/1                    0s 42ms/step  
1/1                    0s 34ms/step  
1/1                    0s 34ms/step  
1/1                    0s 53ms/step  
1/1                    0s 28ms/step  
1/1                    0s 27ms/step  
1/1                    0s 30ms/step  
7/7                    0s 12ms/step  
1/1                    0s 43ms/stepp  
12/12                  0s 8ms/step  
11/11                  0s 8ms/step  
1/1                    0s 28ms/step  
1/1                    0s 43ms/step  
1/1                    0s 40ms/step  
1/1                    0s 59ms/step  
1/1                    0s 47ms/step  
1/1                    0s 79ms/step  
1/1                    0s 39ms/step  
1/1                    0s 77ms/step

1/1                    0s 55ms/step  
1/1                    0s 91ms/step

1/1                    0s 91ms/step  
1/1                    0s 70ms/step  
1/1                    0s 66ms/stepe  
1/1                    0s 70ms/stepe  
1/1                    0s 43ms/stepe

11/11	0s 15ms/step
1/1	0s 48ms/step
1/1	0s 90ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 95ms/step
1/1	0s 48ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 201ms/step
1/1	0s 155ms/step
1/1	0s 126ms/step
1/1	0s 78ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 81ms/stepe
11/11	0s 12ms/step
1/1	0s 35ms/stepp
11/11	0s 9ms/step
11/11	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 102ms/step

1/1	0s 82ms/step
-----	--------------

1/1	0s 35ms/step
1/1	0s 106ms/step
1/1	0s 52ms/step
62%	203/330 [02:38<01:14, 1.70it/s]
1/1	0s 55ms/step
1/1	0s 181ms/step
1/1	0s 90ms/step
1/1	0s 118ms/step
1/1	0s 93ms/stepe
1/1	0s 116ms/step
11/11	0s 24ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 89ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 106ms/step
1/1	0s 188ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 58ms/stepe



11/11	0s 11ms/step
1/1	0s 47ms/stepe
11/11	0s 10ms/step
12/12	0s 11ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 93ms/step

1/1	0s 82ms/step
1/1	0s 41ms/step
1/1	0s 128ms/step

1/1	0s 156ms/step
1/1	0s 86ms/step
1/1	0s 143ms/step
1/1	0s 93ms/stepte
1/1	0s 166ms/step
11/11	0s 28ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 77ms/step
1/1	0s 96ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 92ms/step
1/1	0s 45ms/step

1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 190ms/step
1/1	0s 169ms/step
1/1	0s 72ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step

1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
9/9	0s 10ms/step
1/1	0s 47ms/step
10/10	0s 10ms/step
1/1	0s 44ms/step
9/9	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 78ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 78ms/step

1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 99ms/step

1/1	0s 60ms/step
1/1	0s 152ms/step
1/1	0s 170ms/step
1/1	0s 91ms/step
1/1	0s 60ms/step
1/1	0s 73ms/step
9/9	0s 11ms/step
1/1	0s 61ms/step
1/1	0s 115ms/step
1/1	0s 73ms/step
1/1	0s 86ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 90ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step

1/1	0s 56ms/step
1/1	0s 103ms/step
1/1	0s 87ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 83ms/step
1/1	0s 98ms/step
1/1	0s 166ms/step
1/1	0s 90ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
9/9	0s 11ms/step
9/9	0s 10ms/step
1/1	0s 51ms/step
9/9	0s 11ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 77ms/step
1/1	0s 38ms/step
1/1	0s 94ms/step
1/1	0s 85ms/step

1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 94ms/step
1/1	0s 125ms/step
1/1	0s 326ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
9/9	0s 12ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step

1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 129ms/step
1/1	0s 173ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 50ms/stepe
10/10	0s 12ms/step
9/9	0s 9ms/step
1/1	0s 46ms/stepe
10/10	0s 10ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 90ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
66%	217/330 [02:51<01:46, 1.06it/s]
1/1	0s 58ms/step
1/1	0s 127ms/step

1/1	0s 74ms/step
1/1	0s 162ms/step
1/1	0s 64ms/step
1/1	0s 220ms/step

1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 83ms/step
7/7	0s 15ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 164ms/step
1/1	0s 94ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 94ms/step
1/1	0s 41ms/step

1/1	0s 50ms/step
-----	--------------

67%| | 220/330 [02:53<01:24, 1.30it/s]

1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 133ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 83ms/step
1/1	0s 61ms/step
1/1	0s 86ms/step
1/1	0s 79ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step

1/1	0s 52ms/step
1/1	0s 47ms/stepe
10/10	0s 11ms/step
1/1	0s 53ms/stepe
11/11	0s 13ms/step
11/11	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 56ms/step
1/1	0s 89ms/step

1/1	0s 43ms/step
1/1	0s 81ms/step
1/1	0s 91ms/step

1/1	0s 64ms/step
1/1	0s 116ms/step
1/1	0s 233ms/step
1/1	0s 71ms/step
1/1	0s 57ms/stepe
10/10	0s 11ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 127ms/step

1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 236ms/step
1/1	0s 149ms/step
1/1	0s 153ms/step
1/1	0s 233ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step

1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 70ms/stepe
11/11	0s 16ms/step
1/1	0s 80ms/stepe
11/11	0s 19ms/step
11/11	0s 16ms/step
1/1	0s 84ms/step
1/1	0s 44ms/step
1/1	0s 229ms/step
1/1	0s 227ms/step

1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 120ms/step
1/1	0s 111ms/step
1/1	0s 131ms/step
1/1	0s 219ms/step

1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 192ms/step
1/1	0s 95ms/stepe
1/1	0s 50ms/stepe
10/10	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step

1/1	0s 84ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
69%	228/330 [03:00<01:18, 1.29it/s]
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 93ms/step
1/1	0s 66ms/step
1/1	0s 139ms/step
1/1	0s 136ms/step
1/1	0s 154ms/step
1/1	0s 147ms/step
1/1	0s 96ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 71ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 43ms/stepe
11/11	0s 9ms/step
1/1	0s 44ms/stepe
11/11	0s 9ms/step
10/10	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 97ms/step
1/1	0s 166ms/step
1/1	0s 106ms/step
1/1	0s 277ms/step
1/1	0s 269ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 166ms/step
1/1	0s 175ms/step
1/1	0s 81ms/step
6/6	0s 33ms/step



1/1	0s 131ms/step
1/1	0s 81ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 89ms/step

1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 132ms/step
1/1	0s 273ms/step
1/1	0s 319ms/step
1/1	0s 101ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 75ms/step
1/1	0s 84ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 63ms/step
8/8	0s 14ms/step
1/1	0s 44ms/step
8/8	0s 11ms/step
1/1	0s 43ms/step
8/8	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 96ms/step

1/1	0s 55ms/step
1/1	0s 63ms/step

1/1	0s 104ms/step
1/1	0s 242ms/step
1/1	0s 113ms/step
1/1	0s 247ms/step
1/8	0s 45ms/step

8/8	0s 17ms/step
1/1	0s 65ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 83ms/step
1/1	0s 132ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 102ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 97ms/step
1/1	0s 110ms/step
1/1	0s 182ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 91ms/step
1/1	0s 59ms/step
1/1	0s 92ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 25ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step

8/8	0s 11ms/step
8/8	0s 12ms/step
1/1	0s 50ms/step
8/8	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 90ms/step
1/1	0s 97ms/step

1/1	0s 77ms/step
1/8	0s 37ms/step

8/8	0s 35ms/step
1/1	0s 197ms/step
1/1	0s 179ms/step
1/1	0s 76ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 115ms/step
1/1	0s 104ms/step
1/1	0s 79ms/step
1/1	0s 125ms/step

1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 159ms/step
1/1	0s 147ms/step
1/1	0s 104ms/step
1/1	0s 68ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 64ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
9/9	0s 10ms/step
1/1	0s 44ms/step
7/7	0s 10ms/step
1/1	0s 39ms/step
9/9	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 89ms/step
1/1	0s 79ms/step
1/1	0s 94ms/stepe
6/10	0s 11ms/step

10/10	0s 12ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 86ms/step
1/1	0s 60ms/step
1/1	0s 97ms/step
1/1	0s 86ms/step
1/1	0s 94ms/step
1/1	0s 61ms/step
1/1	0s 88ms/step
1/1	0s 65ms/step
1/1	0s 153ms/step

1/1	0s 38ms/step
74%	244/330 [03:13<00:55, 1.55it/s]
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 175ms/step
1/1	0s 104ms/step
1/1	0s 146ms/step
1/1	0s 38ms/step

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 81ms/step
1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 50ms/stepe
10/10	0s 13ms/step
1/1	0s 59ms/stepe
10/10	0s 14ms/step
10/10	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 95ms/step
1/1	0s 122ms/step
1/1	0s 116ms/step
1/1	0s 52ms/step
74%	245/330 [03:15<01:25, 1.01s/it]
1/1	0s 55ms/step
10/10	0s 9ms/step
1/1	0s 76ms/step
1/1	0s 99ms/step
1/1	0s 88ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step

1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 77ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 87ms/stepp
1/1	0s 139ms/step
1/1	0s 124ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 35ms/stepe
10/10	0s 9ms/step
1/1	0s 30ms/stepe
10/10	0s 10ms/step
9/9	0s 10ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 91ms/step
1/1	0s 128ms/step

1/1	0s 126ms/step
1/1	0s 217ms/step
1/1	0s 91ms/stepte
1/1	0s 60ms/stepep
10/10	0s 15ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 147ms/step
1/1	0s 120ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 77ms/step
1/1	0s 65ms/step
1/1	0s 135ms/step
1/1	0s 73ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
6/6	0s 9ms/step
9/9	0s 13ms/stepe
1/1	0s 51ms/stepe

12/12	0s 11ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 90ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 87ms/step

1/1	0s 67ms/step
1/1	0s 125ms/step
1/1	0s 206ms/step
9/9	0s 32ms/step
1/1	0s 85ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 104ms/step
1/1	0s 55ms/step

1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 100ms/step
1/1	0s 62ms/step
1/1	0s 123ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step



1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
8/8	0s 11ms/step
1/1	0s 54ms/step
9/9	0s 12ms/step
9/9	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 87ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step

1/1	0s 91ms/step
1/1	0s 196ms/step
1/1	0s 213ms/step

1/1	0s 72ms/step
9/9	0s 12ms/step
1/1	0s 65ms/step
1/1	0s 74ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 72ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 102ms/step
1/1	0s 55ms/step

1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 93ms/step
1/1	0s 80ms/step
1/1	0s 115ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 150ms/step
1/1	0s 198ms/step
1/1	0s 93ms/step

1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
8/8	0s 9ms/step
1/1	0s 37ms/step
8/8	0s 11ms/step
1/1	0s 46ms/step
9/9	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 73ms/step

1/1	0s 59ms/step
1/1	0s 96ms/step

1/1	0s 233ms/step
6/6	0s 32ms/step
1/1	0s 127ms/step
1/1	0s 291ms/step

1/1	0s 187ms/step
1/1	0s 186ms/step
1/1	0s 102ms/step
1/1	0s 83ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 94ms/step

1/1	0s 58ms/step
1/1	0s 53ms/step

1/1	0s 45ms/step
1/1	0s 161ms/step
1/1	0s 108ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 135ms/step
1/1	0s 127ms/step
1/1	0s 132ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
6/6	0s 12ms/step
9/9	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
8/8	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 83ms/step

1/1	0s 64ms/step
1/1	0s 136ms/step
1/1	0s 241ms/step

9/9	0s 11ms/step
1/1	0s 95ms/step

1/1	0s 48ms/step
-----	--------------

1/1	0s 59ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 84ms/step
1/1	0s 72ms/step
1/1	0s 109ms/step
1/1	0s 184ms/step
1/1	0s 90ms/step
1/1	0s 125ms/step

1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 111ms/step
1/1	0s 137ms/step
1/1	0s 166ms/step
1/1	0s 76ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 48ms/step
8/8	0s 12ms/step
1/1	0s 40ms/step
9/9	0s 10ms/step
8/8	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step

1/1                    0s 86ms/step

1/1                    0s 90ms/step  
7/7                    0s 10ms/step  
1/1                    0s 71ms/step  
1/1                    0s 106ms/step

1/1                    0s 107ms/step  
1/1                    0s 62ms/step  
1/1                    0s 56ms/step  
1/1                    0s 61ms/step  
1/1                    0s 46ms/step  
1/1                    0s 103ms/step  
1/1                    0s 52ms/step

82%|                | 272/330 [03:34<00:28, 2.01it/s]

1/1                    0s 45ms/step

1/1                    0s 50ms/step  
1/1                    0s 168ms/step  
1/1                    0s 65ms/step  
1/1                    0s 58ms/step  
1/1                    0s 58ms/step  
1/1                    0s 49ms/step  
1/1                    0s 41ms/step  
1/1                    0s 84ms/step  
1/1                    0s 140ms/step  
1/1                    0s 42ms/step  
1/1                    0s 46ms/step  
1/1                    0s 49ms/step  
1/1                    0s 35ms/step  
1/1                    0s 45ms/step  
1/1                    0s 44ms/step  
1/1                    0s 204ms/step  
1/1                    0s 37ms/step  
1/1                    0s 32ms/step  
1/1                    0s 37ms/step  
1/1                    0s 33ms/step  
1/1                    0s 36ms/step  
1/1                    0s 32ms/step  
1/1                    0s 32ms/step  
1/1                    0s 38ms/step  
1/1                    0s 29ms/step  
1/1                    0s 33ms/step

1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
9/9	0s 9ms/step
9/9	0s 8ms/step
1/1	0s 33ms/step
9/9	0s 8ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 76ms/step

1/1	0s 83ms/step
1/1	0s 81ms/step
1/8	0s 63ms/step

83%| | 274/330 [03:36<00:41, 1.34it/s]

2/8	0s 130ms/step
-----	---------------

1/1	0s 183ms/step
1/1	0s 93ms/step
8/8	0s 39ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 145ms/step
1/1	0s 52ms/step

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step

1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 119ms/step
1/1	0s 75ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
7/7	0s 8ms/step
1/1	0s 44ms/step
8/8	0s 9ms/step
1/1	0s 41ms/step
8/8	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 89ms/step

1/1	0s 82ms/step
1/1	0s 171ms/step

1/1	0s 198ms/step
1/1	0s 135ms/step
8/8	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 86ms/step
1/1	0s 95ms/step
1/1	0s 91ms/step
1/1	0s 108ms/step
1/1	0s 47ms/step
1/1	0s 79ms/step

1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 115ms/step
1/1	0s 86ms/step
1/1	0s 158ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
9/9	0s 11ms/step
8/8	0s 11ms/step
7/7	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 104ms/step

1/1	0s 86ms/step
85%	281/330 [03:42<00:46, 1.05it/s]
1/1	0s 99ms/step



1/1	0s 76ms/step
1/1	0s 119ms/step
1/1	0s 97ms/step
8/8	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 111ms/step
1/1	0s 94ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 82ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 116ms/step
1/1	0s 118ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step
1/1	0s 74ms/step
1/1	0s 109ms/step
1/1	0s 100ms/step
1/1	0s 182ms/step
1/1	0s 141ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 84ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
5/5	0s 9ms/step
1/1	0s 42ms/step
8/8	0s 13ms/step

1/1	0s 41ms/step
1/1	0s 58ms/step
6/6	0s 12ms/step
1/1	0s 34ms/step
1/1	0s 53ms/step
1/1	0s 91ms/step
1/1	0s 45ms/step
1/1	0s 87ms/step

1/1	0s 47ms/step
8/8	0s 11ms/step
1/1	0s 89ms/step

1/1	0s 97ms/step
1/1	0s 79ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step
1/1	0s 108ms/step
1/1	0s 111ms/step
1/1	0s 63ms/step
1/1	0s 128ms/step

1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 220ms/step
1/1	0s 67ms/step
1/1	0s 122ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step

1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
8/8	0s 10ms/step
1/1	0s 38ms/step
8/8	0s 10ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
8/8	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 75ms/step

1/1	0s 61ms/step
1/1	0s 90ms/step

1/1	0s 190ms/step
1/1	0s 89ms/step
1/1	0s 183ms/step
8/8	0s 15ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 98ms/step
1/1	0s 121ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 108ms/step
1/1	0s 105ms/step
1/1	0s 131ms/step
1/1	0s 85ms/step

1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 149ms/step

1/1	0s 69ms/step
1/1	0s 124ms/step
1/1	0s 93ms/step
1/1	0s 68ms/step
1/1	0s 109ms/step
1/1	0s 70ms/step
1/1	0s 146ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
8/8	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
8/8	0s 12ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 88ms/step

1/1	0s 67ms/step
7/7	0s 15ms/step
1/1	0s 104ms/step

1/1	0s 60ms/step
1/1	0s 137ms/step
1/1	0s 103ms/step
1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 75ms/step
1/1	0s 219ms/step
8/8	0s 11ms/step

1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 149ms/step
1/1	0s 161ms/step

1/1	0s 142ms/step
1/1	0s 97ms/step
1/1	0s 44ms/step
1/1	0s 87ms/step
1/1	0s 44ms/step

1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 216ms/step
1/1	0s 59ms/step
1/1	0s 98ms/step
1/1	0s 121ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
6/6	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
9/9	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 79ms/step
1/1	0s 45ms/step

1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 95ms/step

1/1	0s 53ms/step
1/1	0s 56ms/step
8/8	0s 25ms/step
1/1	0s 77ms/step

1/1	0s 63ms/step
1/1	0s 117ms/step
1/1	0s 64ms/step
9/9	0s 25ms/step
1/1	0s 73ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 93ms/step

1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 87ms/step
1/1	0s 181ms/step
1/1	0s 70ms/step
1/1	0s 123ms/step
1/1	0s 170ms/step

1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 95ms/step
1/1	0s 110ms/step
1/1	0s 173ms/step
1/1	0s 71ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
9/9	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
9/9	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 85ms/step

1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 176ms/step
1/1	0s 168ms/step
1/1	0s 130ms/step
9/9	0s 9ms/step
1/1	0s 54ms/step
1/1	0s 160ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
9/9	0s 12ms/step
1/1	0s 84ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 169ms/step
1/1	0s 168ms/step
1/1	0s 68ms/step
1/1	0s 107ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 162ms/step
1/1	0s 117ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step

1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
7/7	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
8/8	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 109ms/step
4/10	0s 23ms/step

1/1	0s 105ms/step
10/10	0s 30ms/step
1/1	0s 155ms/step
1/1	0s 357ms/step
1/1	0s 298ms/step

1/1	0s 80ms/step
1/1	0s 76ms/step
1/1	0s 79ms/step
1/1	0s 194ms/step
5/5	0s 17ms/step

1/1	0s 225ms/step
1/1	0s 158ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 126ms/step

1/1	0s 151ms/step
1/1	0s 87ms/step
1/1	0s 155ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 255ms/step



1/1	0s 156ms/step
1/1	0s 167ms/step
1/1	0s 82ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 72ms/step
1/1	0s 78ms/step
1/1	0s 100ms/step
1/1	0s 87ms/step
1/1	0s 98ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
6/6	0s 15ms/step
1/1	0s 65ms/step
1/1	0s 90ms/step
1/1	0s 91ms/step
1/1	0s 84ms/step
7/7	0s 19ms/step
1/1	0s 104ms/step
1/1	0s 49ms/step
1/1	0s 129ms/step

1/1	0s 126ms/step
1/1	0s 107ms/step
1/1	0s 301ms/step
1/1	0s 270ms/step
7/7	0s 20ms/step

1/1	0s 132ms/step
7/7	0s 19ms/step
1/1	0s 95ms/step
1/1	0s 118ms/step
1/1	0s 78ms/step
1/1	0s 100ms/step
1/1	0s 80ms/step
1/1	0s 188ms/step
1/1	0s 326ms/step

1/1	0s 55ms/step
1/1	0s 71ms/step

1/1	0s 153ms/step
1/1	0s 92ms/step

1/1	0s 97ms/step
1/1	0s 329ms/step
1/1	0s 237ms/step
1/1	0s 244ms/step
1/1	0s 89ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 101ms/step
1/1	0s 106ms/step
1/1	0s 57ms/step
1/1	0s 77ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 82ms/step
1/1	0s 151ms/step
1/1	0s 79ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
7/7	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
8/8	0s 11ms/step
1/1	0s 87ms/step
1/1	0s 38ms/step

1/1	0s 46ms/step
7/7	0s 14ms/step
1/1	0s 79ms/step
1/1	0s 223ms/step
1/7	0s 40ms/step

7/7	0s 14ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 198ms/step
1/1	0s 166ms/step

1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 87ms/step

1/1	0s 93ms/step
1/1	0s 98ms/step
1/1	0s 117ms/step
1/1	0s 115ms/step
1/1	0s 93ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 99ms/step
1/1	0s 114ms/step
1/1	0s 109ms/step
1/1	0s 83ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
7/7	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step

7/7	0s 16ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
6/6	0s 37ms/step
1/1	0s 80ms/step
1/1	0s 230ms/step

1/1	0s 347ms/step
1/1	1s 577ms/step
1/1	1s 755ms/step
6/8	0s 64ms/step

96%	318/330 [04:14<00:14, 1.20s/it]
7/8	0s 67ms/step

8/8	1s 85ms/step
1/1	0s 451ms/step
1/1	0s 227ms/step
1/1	0s 474ms/step

1/1	1s 541ms/step
1/1	0s 355ms/step
1/1	0s 385ms/step
1/1	0s 91ms/step
1/1	0s 104ms/step
1/1	0s 111ms/step
1/1	0s 193ms/step

1/1	0s 60ms/step
97%	320/330 [04:16<00:10, 1.08s/it]
1/1	0s 62ms/step

1/1	0s 328ms/step
1/1	0s 199ms/step
1/1	0s 488ms/step
1/1	0s 317ms/step
1/1	0s 163ms/step
1/1	1s 501ms/step
1/1	0s 268ms/step
1/1	0s 88ms/step
1/1	0s 114ms/step

1/1	0s 97ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 81ms/step
1/1	0s 73ms/step
1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
7/7	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
8/8	0s 11ms/step
1/1	0s 101ms/step
1/1	0s 49ms/step

1/1	0s 74ms/step
1/1	0s 268ms/step
1/1	0s 230ms/step
6/8	0s 25ms/step

8/8	0s 22ms/step
1/1	0s 140ms/step
8/8	0s 27ms/step
1/1	0s 366ms/step
1/1	0s 161ms/step
1/1	0s 104ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 64ms/step
1/1	0s 145ms/step

1/1	0s 67ms/step
1/1	0s 130ms/step

1/1 0s 67ms/step

1/1 0s 384ms/step  
1/1 0s 276ms/step  
1/1 0s 397ms/step  
1/1 0s 362ms/step  
1/1 0s 150ms/step  
1/1 0s 149ms/step  
1/1 0s 287ms/step  
1/1 0s 134ms/step  
1/1 0s 105ms/step  
1/1 0s 86ms/step  
1/1 0s 98ms/step  
1/1 0s 103ms/step  
1/1 0s 82ms/step  
1/1 0s 84ms/step  
1/1 0s 114ms/step  
1/1 0s 71ms/step  
1/1 0s 65ms/step  
1/1 0s 76ms/step  
1/1 0s 48ms/step  
1/1 0s 38ms/step  
1/1 0s 52ms/step  
1/1 0s 42ms/step  
1/1 0s 69ms/step  
1/1 0s 49ms/step  
1/1 0s 49ms/step  
1/1 0s 56ms/step  
1/1 0s 79ms/step  
1/1 0s 75ms/step  
8/8 0s 23ms/step  
1/1 0s 40ms/step  
1/1 0s 49ms/step  
8/8 0s 13ms/step  
1/1 0s 50ms/step  
1/1 0s 32ms/step  
1/1 0s 29ms/step  
1/1 0s 39ms/step  
1/1 0s 70ms/step

1/1 0s 113ms/step

8/8 0s 18ms/step  
1/1 0s 86ms/step  
8/8 0s 10ms/step

1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 207ms/step
1/1	0s 200ms/step
1/1	0s 213ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 90ms/step

1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 71ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 27ms/step
1/1	0s 32ms/step
1/1	0s 28ms/step
1/1	0s 25ms/step
1/1	0s 27ms/step
1/1	0s 26ms/step
8/8	0s 10ms/step
8/8	0s 9ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 106ms/step

1/1	0s 85ms/step
-----	--------------

100%| | 330/330 [04:27<00:00, 1.23it/s]

Processing folders: 63%| | 17/27 [1:03:47<42:05, 252.53s/it]

1/1	0s 137ms/step
1/1	0s 148ms/step
1/1	0s 149ms/step
1/1	0s 121ms/step
1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 79ms/step
1/1	0s 70ms/step
1/1	0s 148ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step

1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
6/6	0s 10ms/step
6/6	0s 12ms/step
6/6	0s 10ms/step
6/6	0s 10ms/step
2/2	0s 19ms/step
2/2	0s 15ms/step
2/2	0s 22ms/step
2/2	0s 31ms/step
1/1	0s 128ms/step
1/1	0s 137ms/step
1/1	0s 95ms/step
1/1	0s 72ms/step

1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 169ms/step
1/1	0s 175ms/step
1/1	0s 104ms/step
1/1	0s 143ms/step



1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 106ms/step
1/1	0s 143ms/step
1/1	0s 65ms/step
1/1	0s 73ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
8/8	0s 13ms/step
6/6	0s 13ms/step
6/6	0s 9ms/step
7/7	0s 11ms/step
2/2	0s 15ms/step
2/2	0s 15ms/step
2/2	0s 16ms/step
1/1	0s 76ms/step
2/2	0s 18ms/step
1/1	0s 95ms/step
1/1	0s 115ms/step
1/1	0s 63ms/step

1/1	0s 71ms/step
2%	7/330 [00:06<03:42, 1.45it/s]
1/1	0s 130ms/step
1/1	0s 282ms/step
1/1	0s 149ms/step
1/1	0s 171ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 114ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 109ms/step
1/1	0s 96ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 119ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 70ms/step
1/1	0s 82ms/step
6/6	0s 13ms/step
1/1	0s 46ms/step

6/6	0s 18ms/step
6/6	0s 15ms/step
2/2	0s 28ms/step
2/2	0s 31ms/step
7/7	0s 38ms/step
2/2	0s 39ms/step
1/1	0s 329ms/step
1/1	0s 209ms/step

1/1	0s 200ms/step
2/2	0s 25ms/step
1/1	0s 115ms/step
1/1	0s 388ms/step

1/1	0s 59ms/step
1/1	0s 335ms/step
1/1	1s 539ms/step
1/1	0s 103ms/step
1/1	1s 607ms/step

1/1	0s 87ms/step
1/1	0s 92ms/step
1/1	0s 100ms/step
1/1	0s 82ms/step
1/1	0s 56ms/step
1/1	0s 90ms/step
1/1	0s 81ms/step
1/1	0s 110ms/step
1/1	0s 129ms/step
1/1	0s 188ms/step
1/1	0s 212ms/step
1/1	0s 248ms/step
1/1	0s 419ms/step
1/1	0s 437ms/step
1/1	0s 236ms/step
1/1	0s 83ms/step
1/1	0s 76ms/step
1/1	0s 97ms/step
1/1	0s 85ms/step
1/1	0s 269ms/step
1/1	0s 460ms/step
1/1	0s 280ms/step
1/1	0s 121ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step

1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 71ms/step
1/1	0s 94ms/step
1/1	0s 215ms/step
7/7	0s 17ms/step
1/1	0s 79ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
2/2	0s 111ms/step
1/1	0s 197ms/step
7/7	0s 38ms/step
7/7	0s 30ms/step
1/1	0s 267ms/step

2/2	0s 197ms/step
7/7	1s 58ms/step
1/1	0s 304ms/step
2/2	0s 30ms/step
1/1	0s 268ms/step

1/1	0s 287ms/step
2/2	0s 39ms/step
1/1	0s 106ms/step
1/1	0s 232ms/step

1/1	0s 89ms/step
1/1	0s 110ms/step
1/1	0s 95ms/step
1/1	0s 360ms/step

1/1	0s 387ms/step
1/1	0s 120ms/step
1/1	0s 73ms/step
1/1	0s 136ms/step
1/1	0s 88ms/step
1/1	0s 118ms/step
1/1	0s 233ms/step
1/1	0s 211ms/step
1/1	0s 164ms/step
1/1	0s 138ms/step
1/1	0s 79ms/step
1/1	1s 748ms/step
1/1	1s 711ms/step

1/1	1s 537ms/step
1/1	0s 173ms/step
1/1	0s 116ms/step
1/1	0s 112ms/step
1/1	0s 173ms/step
1/1	0s 100ms/step
1/1	0s 84ms/step
1/1	0s 224ms/step
1/1	0s 224ms/step
1/1	0s 154ms/step
1/1	0s 224ms/step
1/1	0s 105ms/step
1/1	0s 93ms/step
1/1	0s 112ms/step
1/1	0s 99ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
9/9	1s 65ms/step
1/1	1s 534ms/step
7/7	0s 26ms/step
1/1	0s 321ms/step
1/1	0s 130ms/step
2/2	0s 37ms/step
5/5	0s 19ms/step
1/1	0s 225ms/step
1/1	0s 248ms/step

7/7	0s 17ms/step
2/2	0s 37ms/step
1/1	0s 243ms/step
1/1	0s 250ms/step
2/2	0s 37ms/step
1/1	0s 175ms/step
1/1	0s 89ms/step
1/1	0s 77ms/step
1/1	0s 119ms/step

1/1	0s 120ms/step
1/1	0s 89ms/step
1/1	0s 114ms/step
1/1	0s 274ms/step
1/1	0s 135ms/step
1/1	0s 206ms/step
1/1	0s 139ms/step

1/1	0s 73ms/step
1/1	0s 89ms/step
1/1	0s 135ms/step
1/1	0s 77ms/step
1/1	0s 110ms/step
1/1	0s 121ms/step
1/1	0s 109ms/step
1/1	0s 72ms/step
1/1	0s 103ms/step
1/1	0s 116ms/step
1/1	0s 116ms/step
1/1	0s 87ms/step
1/1	0s 67ms/step
1/1	0s 79ms/step
1/1	0s 107ms/step
1/1	0s 63ms/step
1/1	0s 94ms/step
1/1	0s 81ms/step
1/1	0s 91ms/step
1/1	0s 127ms/step
1/1	0s 123ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
7/7	0s 17ms/step
1/1	0s 60ms/step
6/6	0s 12ms/step
1/1	0s 51ms/step
2/2	0s 27ms/step
2/2	0s 48ms/step
6/6	0s 16ms/step
7/7	0s 13ms/step
1/1	0s 104ms/step
1/1	0s 121ms/step

2/2	0s 99ms/step
1/1	0s 268ms/step
2/2	0s 29ms/step
1/1	0s 194ms/step
1/1	0s 132ms/step
1/1	0s 97ms/step
1/1	0s 173ms/step
1/1	0s 275ms/step

7%	23/330 [00:29<06:20, 1.24s/it]
1/1	0s 157ms/step
1/1	0s 177ms/step
1/1	0s 92ms/step
1/1	0s 230ms/step
1/1	0s 183ms/step
1/1	0s 214ms/step
1/1	0s 189ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 93ms/step
1/1	0s 96ms/step
1/1	0s 87ms/step
1/1	0s 169ms/step
1/1	0s 95ms/step
1/1	0s 90ms/step
1/1	0s 98ms/step
1/1	0s 87ms/step
1/1	0s 73ms/step
1/1	0s 42ms/step
1/1	0s 181ms/step
1/1	0s 153ms/step
1/1	0s 114ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step
6/6	0s 14ms/step
6/6	0s 12ms/step
6/6	0s 12ms/step
2/2	0s 22ms/step
6/6	0s 10ms/step
2/2	0s 23ms/step

2/2	0s 13ms/step
1/1	0s 104ms/step

2/2	0s 45ms/step
1/1	0s 208ms/step
1/1	0s 140ms/step
1/1	0s 281ms/step

1/1	0s 105ms/step
-----	---------------

8%	28/330 [00:33<04:03, 1.24it/s]
1/1	0s 63ms/step

1/1	0s 66ms/step
1/1	0s 68ms/step
1/1	0s 263ms/step
1/1	0s 172ms/step
1/1	0s 87ms/step
1/1	0s 77ms/step
1/1	0s 120ms/step
1/1	0s 87ms/step
1/1	0s 60ms/step
1/1	0s 91ms/step
1/1	0s 90ms/step
1/1	0s 96ms/step
1/1	0s 73ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step



1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
6/6	0s 13ms/step
6/6	0s 11ms/step
6/6	0s 10ms/step
6/6	0s 9ms/step
2/2	0s 15ms/step
2/2	0s 25ms/step
2/2	0s 19ms/step
2/2	0s 18ms/step
1/1	0s 86ms/step

1/1	0s 149ms/step
-----	---------------

1/1	0s 210ms/step
1/1	0s 95ms/step
1/1	0s 139ms/step

10%| | 32/330 [00:36<03:08, 1.58it/s]

1/1	0s 56ms/step
-----	--------------

1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 231ms/step
1/1	0s 127ms/step
1/1	0s 272ms/step
1/1	0s 70ms/step
1/1	0s 107ms/step
1/1	0s 132ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
6/6	0s 11ms/step
7/7	0s 10ms/step
7/7	0s 11ms/step
2/2	0s 13ms/step
7/7	0s 13ms/step
2/2	0s 20ms/step
2/2	0s 28ms/step
1/1	0s 93ms/step

1/1	0s 99ms/step
1/1	0s 79ms/step
1/1	0s 153ms/step
2/2	0s 30ms/step

1/1	0s 69ms/step
1/1	0s 144ms/step
1/1	0s 94ms/step
1/1	0s 190ms/step

11%	36/330 [00:39<03:02, 1.61it/s]
1/1	0s 86ms/step

1/1	0s 92ms/step
1/1	0s 161ms/step
1/1	0s 209ms/step
1/1	0s 79ms/step
1/1	0s 78ms/step
1/1	0s 80ms/step
1/1	0s 96ms/step
1/1	0s 85ms/step
1/1	0s 71ms/step
1/1	0s 81ms/step
1/1	0s 119ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
7/7	0s 11ms/step
1/1	0s 40ms/step
7/7	0s 10ms/step
8/8	0s 8ms/step
2/2	0s 29ms/step
2/2	0s 33ms/step
7/7	0s 10ms/step
1/1	0s 87ms/step
2/2	0s 26ms/step
1/1	0s 105ms/step

1/1	0s 63ms/step
12%	38/330 [00:42<04:17, 1.14it/s]
2/2	0s 36ms/step
1/1	0s 139ms/step
1/1	0s 69ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step
1/1	0s 111ms/step
12%	40/330 [00:43<02:51, 1.69it/s]
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 160ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 81ms/step
1/1	0s 170ms/step
1/1	0s 69ms/step
1/1	0s 78ms/step
1/1	0s 83ms/step
1/1	0s 76ms/step
1/1	0s 105ms/step
1/1	0s 114ms/step
1/1	0s 118ms/step
1/1	0s 359ms/step
1/1	0s 152ms/step
1/1	0s 78ms/step
1/1	0s 98ms/step
1/1	0s 154ms/step
1/1	0s 189ms/step
1/1	0s 94ms/step
1/1	0s 121ms/step
1/1	0s 287ms/step
1/1	0s 345ms/step
1/1	0s 316ms/step
1/1	0s 116ms/step
1/1	0s 81ms/step
1/1	0s 75ms/step
1/1	0s 87ms/step

1/1	0s 69ms/step
1/1	0s 347ms/step
1/1	0s 365ms/step
1/1	0s 191ms/step
7/7	0s 21ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 321ms/step
2/2	0s 34ms/step
7/7	0s 15ms/step
6/6	0s 11ms/step
1/1	0s 153ms/step

2/2	1s 33ms/step
6/6	1s 25ms/step
2/2	0s 135ms/step
1/1	0s 173ms/step
1/1	0s 325ms/step

1/1	0s 89ms/step
1/1	0s 149ms/step

1/1	0s 79ms/step
2/2	0s 42ms/step
1/1	0s 309ms/step
1/1	0s 198ms/step
1/1	0s 448ms/step
1/1	0s 69ms/step
1/1	0s 239ms/step

1/1	0s 75ms/step
1/1	0s 84ms/step
1/1	0s 61ms/step
1/1	0s 118ms/step
1/1	0s 71ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 194ms/step
1/1	0s 96ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 75ms/step
1/1	0s 87ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
6/6	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
7/7	0s 13ms/step
7/7	0s 14ms/step
2/2	0s 29ms/step
2/2	0s 43ms/step
2/2	0s 24ms/step
1/1	0s 129ms/step

7/7	0s 14ms/step
1/1	0s 119ms/step

1/1	0s 200ms/step
1/1	0s 263ms/step

1/1	0s 83ms/step
1/1	0s 80ms/step
1/1	0s 103ms/step
2/2	1s 265ms/step
1/1	0s 499ms/step
1/1	0s 300ms/step
1/1	0s 60ms/step
1/1	0s 108ms/step
1/1	0s 115ms/step
1/1	0s 113ms/step
1/1	0s 196ms/step

1/1	0s 80ms/step
1/1	0s 71ms/step
1/1	0s 128ms/step
1/1	0s 71ms/step
1/1	0s 73ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 348ms/step
1/1	0s 89ms/step
1/1	0s 92ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
6/6	0s 17ms/step
1/1	0s 43ms/step
8/8	0s 10ms/step
1/1	0s 51ms/step
7/7	0s 17ms/step
2/2	0s 31ms/step
2/2	0s 29ms/step
1/1	0s 113ms/step

2/2	0s 44ms/step
1/1	0s 181ms/step
7/7	0s 23ms/step

1/1	0s 281ms/step
1/1	0s 287ms/step

1/1	0s 125ms/step
1/1	0s 282ms/step
1/1	0s 172ms/step
2/2	0s 24ms/step
1/1	0s 86ms/step
1/1	0s 168ms/step
1/1	0s 204ms/step
1/1	0s 159ms/step
1/1	0s 143ms/step

1/1	0s 148ms/step
-----	---------------

16%| | 52/330 [00:58<04:25, 1.05it/s]

1/1	0s 87ms/step
1/1	0s 95ms/step
1/1	0s 70ms/step
1/1	0s 80ms/step
1/1	0s 187ms/step
1/1	0s 199ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 88ms/step
1/1	0s 102ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
7/7	0s 15ms/step
6/6	0s 14ms/step
1/1	0s 56ms/step
6/6	0s 13ms/step



1/1	0s 59ms/step
2/2	0s 36ms/step
2/2	0s 26ms/step
2/2	0s 27ms/step
1/1	0s 109ms/step

1/1	0s 105ms/step
-----	---------------

1/1	0s 210ms/step
-----	---------------

1/1	0s 127ms/step
1/1	0s 77ms/step
7/7	0s 15ms/step
1/1	0s 68ms/step
1/1	0s 131ms/step
1/1	0s 148ms/step
2/2	0s 23ms/step
1/1	0s 180ms/step
1/1	0s 198ms/step
1/1	0s 164ms/step
1/1	0s 107ms/step
1/1	0s 48ms/step

1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 88ms/step
1/1	0s 115ms/step
1/1	0s 178ms/step
1/1	0s 146ms/step
1/1	0s 82ms/step
1/1	1s 552ms/step
1/1	0s 257ms/step
1/1	0s 193ms/step
1/1	0s 130ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step

1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
6/6	0s 12ms/step
1/1	0s 43ms/step
6/6	0s 10ms/step
6/6	0s 13ms/step
1/1	0s 41ms/step
2/2	0s 32ms/step
1/1	0s 54ms/step
2/2	0s 23ms/step
2/2	0s 21ms/step
1/1	0s 140ms/step

1/1	0s 140ms/step
-----	---------------

1/1	0s 69ms/step
1/1	0s 156ms/step
6/6	0s 11ms/step

6/6	0s 14ms/step
-----	--------------

18%	59/330 [01:06<03:39, 1.23it/s]
-----	--------------------------------

1/1	0s 193ms/step
1/1	0s 82ms/step
1/1	0s 81ms/step
1/1	0s 73ms/step
1/1	0s 96ms/step
2/2	0s 21ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 98ms/step
1/1	0s 48ms/step

18%	60/330 [01:07<03:44, 1.20it/s]
-----	--------------------------------

1/1	0s 53ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 113ms/step
1/1	0s 89ms/step
1/1	0s 92ms/step
1/1	0s 117ms/step
1/1	0s 90ms/step
1/1	0s 156ms/step
1/1	0s 211ms/step
1/1	0s 182ms/step
1/1	0s 186ms/step
1/1	0s 76ms/step
1/1	0s 55ms/step
1/1	0s 77ms/step
1/1	0s 60ms/step
1/1	0s 73ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 79ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
6/6	0s 20ms/step
8/8	0s 16ms/step
6/6	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
2/2	0s 36ms/step
2/2	0s 32ms/step
1/1	0s 62ms/step
2/2	0s 113ms/step
1/1	0s 131ms/step
1/1	0s 127ms/step

1/1	0s 118ms/step
-----	---------------

7/7	0s 22ms/step
1/1	0s 100ms/step
1/1	0s 103ms/step
1/1	0s 100ms/step
1/1	0s 84ms/step
1/1	0s 84ms/step

1/1	0s 121ms/step
2/2	0s 35ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 114ms/step

1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 74ms/step
1/1	0s 71ms/step
1/1	0s 73ms/step
1/1	0s 142ms/step
1/1	0s 199ms/step
1/1	0s 144ms/step
1/1	0s 123ms/step
1/1	0s 68ms/step
1/1	0s 94ms/step
1/1	0s 42ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
7/7	0s 16ms/step
6/6	0s 17ms/step
1/1	0s 74ms/step
7/7	0s 11ms/step
1/1	0s 47ms/step
2/2	0s 20ms/step
2/2	0s 22ms/step
1/1	0s 43ms/step
2/2	0s 20ms/step
1/1	0s 85ms/step
1/1	0s 91ms/step

1/1            0s 102ms/step

1/1            0s 165ms/step

1/1            0s 119ms/step

1/1            0s 76ms/step

7/7            0s 15ms/step

1/1            0s 64ms/step

1/1            0s 82ms/step

1/1            0s 48ms/step

1/1            0s 111ms/step

1/1            0s 153ms/step

1/1            0s 62ms/step

2/2            0s 21ms/step

1/1            0s 40ms/step

1/1            0s 36ms/step

1/1            0s 43ms/step

1/1            0s 40ms/step

1/1            0s 95ms/step

1/1            0s 52ms/step

1/1            0s 54ms/step

1/1            0s 43ms/step

1/1            0s 40ms/step

1/1            0s 56ms/step

1/1            0s 105ms/step

1/1            0s 143ms/step

1/1            0s 54ms/step

1/1            0s 48ms/step

1/1            0s 47ms/step

1/1            0s 51ms/step

1/1            0s 54ms/step

1/1            0s 53ms/step

1/1            0s 49ms/step

1/1            0s 39ms/step

1/1            0s 62ms/step

1/1            0s 51ms/step

1/1            0s 56ms/step

1/1            0s 53ms/step

1/1            0s 51ms/step

1/1            0s 55ms/step

1/1            0s 42ms/step

1/1            0s 46ms/step

7/7            0s 17ms/step

6/6            0s 16ms/step

1/1	0s 144ms/step
7/7	0s 14ms/step
1/1	0s 61ms/step
2/2	0s 30ms/step
2/2	0s 26ms/step
1/1	0s 70ms/step
2/2	0s 30ms/step
1/1	0s 74ms/step
1/1	0s 178ms/step

1/1	0s 151ms/step
21%	69/330 [01:17<05:24, 1.24s/it]
1/1	0s 127ms/step

1/1	0s 358ms/step
1/1	0s 105ms/step
1/1	0s 328ms/step
9/9	0s 21ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 98ms/step
1/1	0s 91ms/step
1/1	0s 107ms/step
2/2	0s 18ms/step
1/1	0s 111ms/step
1/1	0s 69ms/step
1/1	0s 109ms/step
1/1	0s 69ms/step
1/1	0s 168ms/step
1/1	0s 74ms/step

1/1	0s 103ms/step
1/1	0s 100ms/step
1/1	0s 77ms/step
1/1	0s 98ms/step
1/1	0s 75ms/step
1/1	0s 123ms/step
1/1	0s 114ms/step
1/1	0s 244ms/step
1/1	0s 122ms/step
1/1	0s 88ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 72ms/step

1/1	0s 110ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
7/7	0s 11ms/step
7/7	0s 13ms/step
7/7	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
2/2	0s 19ms/step
2/2	0s 15ms/step
2/2	0s 16ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step
1/1	0s 31ms/step
1/1	0s 110ms/step
1/1	0s 93ms/step
1/1	0s 56ms/step

1/1	0s 53ms/step
6/6	0s 15ms/step
1/1	0s 83ms/step
1/1	0s 133ms/step
1/1	0s 90ms/step
1/1	0s 133ms/step
1/1	0s 226ms/step
1/1	0s 285ms/step
2/2	0s 23ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 88ms/step
1/1	0s 43ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 86ms/step
1/1	0s 126ms/step
1/1	0s 92ms/step

1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
8/8	0s 16ms/step
7/7	0s 13ms/step
6/6	0s 14ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
2/2	0s 23ms/step
2/2	0s 35ms/step
2/2	0s 39ms/step
1/1	0s 69ms/step
1/1	0s 112ms/step
1/1	0s 179ms/step
1/1	0s 171ms/step

1/1	0s 89ms/step
1/1	0s 98ms/step
1/1	0s 134ms/step
1/1	0s 100ms/step
6/6	0s 26ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
2/2	0s 27ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step



1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 81ms/step
1/1	0s 99ms/step
1/1	0s 162ms/step
1/1	0s 110ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 111ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 72ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
6/6	0s 9ms/step
1/1	0s 37ms/step
7/7	0s 12ms/step
1/1	0s 49ms/step
9/9	0s 12ms/step
2/2	0s 12ms/step
1/1	0s 33ms/step
2/2	0s 22ms/step
1/1	0s 127ms/step
1/1	0s 63ms/step
6/6	0s 41ms/step
1/1	0s 189ms/step
1/1	0s 320ms/step
1/1	0s 324ms/step
1/1	0s 59ms/step
2/2	0s 25ms/step
1/1	0s 190ms/step

1/1	0s 175ms/step
1/1	0s 95ms/step
1/1	0s 138ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 161ms/step
1/1	0s 154ms/step
1/1	0s 104ms/step
1/1	0s 78ms/step
1/1	0s 236ms/step
1/1	0s 175ms/step
1/1	0s 60ms/step
1/1	0s 222ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 25ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
7/7	0s 7ms/step
1/1	0s 30ms/step
8/8	0s 10ms/step
2/2	0s 16ms/step
6/6	0s 9ms/step
7/7	0s 9ms/step
1/1	0s 95ms/step
2/2	0s 24ms/step

2/2	0s 20ms/step
1/1	0s 71ms/step
2/2	0s 16ms/step
1/1	0s 159ms/step

26%	86/330 [01:32<03:33, 1.14it/s]
1/1	0s 161ms/step

1/1	0s 168ms/step
1/1	0s 93ms/step
1/1	0s 58ms/step
1/1	0s 96ms/step

27%	88/330 [01:32<02:20, 1.72it/s]
1/1	0s 50ms/step

1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 107ms/step
1/1	0s 99ms/step
1/1	0s 106ms/step
1/1	0s 130ms/step
1/1	0s 99ms/step
1/1	0s 114ms/step
1/1	1s 531ms/step
1/1	0s 499ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step

1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
7/7	0s 9ms/step
6/6	0s 8ms/step
6/6	0s 8ms/step
6/6	0s 8ms/step
2/2	0s 17ms/step
2/2	0s 15ms/step
2/2	0s 11ms/step
1/1	0s 85ms/step
2/2	0s 22ms/step
1/1	0s 81ms/step
1/1	0s 122ms/step
1/1	0s 177ms/step
1/1	0s 214ms/step
1/1	0s 288ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 96ms/step
1/1	0s 129ms/step
1/1	0s 80ms/step
1/1	0s 80ms/step
1/1	0s 152ms/step
1/1	0s 49ms/step
1/1	0s 102ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 74ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 98ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
6/6	0s 20ms/step
7/7	0s 9ms/step
7/7	0s 15ms/step
6/6	0s 16ms/step
2/2	0s 17ms/step
2/2	0s 13ms/step
2/2	0s 18ms/step
2/2	0s 20ms/step
1/1	0s 84ms/step
1/1	0s 148ms/step
1/1	0s 144ms/step
1/1	0s 88ms/step
1/1	0s 152ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 151ms/step
1/1	0s 93ms/step

1/1	0s 100ms/step
1/1	0s 148ms/step
1/1	0s 101ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
6/6	0s 10ms/step
6/6	0s 8ms/step
7/7	0s 8ms/step
2/2	0s 22ms/step
2/2	0s 18ms/step
8/8	0s 12ms/step
2/2	0s 14ms/step
1/1	0s 94ms/step
1/1	0s 83ms/step

1/1	0s 132ms/step
2/2	0s 72ms/step

30%	99/330 [01:41<02:26, 1.58it/s]
1/1	0s 114ms/step

1/1	0s 116ms/step
1/1	0s 97ms/step
1/1	0s 79ms/step
1/1	0s 57ms/step

1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 99ms/step
1/1	0s 85ms/step
1/1	0s 165ms/step
1/1	0s 67ms/step
1/1	0s 99ms/step
1/1	0s 143ms/step
1/1	0s 80ms/step
1/1	0s 74ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
8/8	0s 8ms/step
7/7	0s 8ms/step
7/7	0s 10ms/step

2/2	0s 19ms/step
7/7	0s 9ms/step
2/2	0s 13ms/step
1/1	0s 74ms/step
1/2	0s 47ms/step

2/2	0s 22ms/step
-----	--------------

31%	101/330 [01:44<03:43, 1.02it/s]
-----	---------------------------------

1/1	0s 80ms/step
1/2	0s 49ms/step

2/2	0s 28ms/step
1/1	0s 55ms/step
1/1	0s 101ms/step
1/1	0s 56ms/step

1/1	0s 52ms/step
1/1	0s 84ms/step

1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 110ms/step
1/1	0s 170ms/step
1/1	0s 87ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 94ms/step
1/1	0s 49ms/step
1/1	0s 98ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step



1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
9/9	0s 8ms/step
8/8	0s 8ms/step
8/8	0s 7ms/step
2/2	0s 17ms/step
2/2	0s 21ms/step
8/8	0s 11ms/step
2/2	0s 20ms/step
1/1	0s 87ms/step

1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 89ms/step

1/1	0s 66ms/step
2/2	0s 16ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 117ms/step
1/1	0s 122ms/step

1/1	0s 96ms/step
1/1	0s 146ms/step
1/1	0s 91ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step
1/1	0s 224ms/step
1/1	0s 80ms/step
1/1	0s 105ms/step
1/1	0s 37ms/step

1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
7/7	0s 10ms/step
1/1	0s 36ms/step
7/7	0s 9ms/step
1/1	0s 38ms/step
2/2	0s 13ms/step
6/6	0s 9ms/step
2/2	0s 21ms/step
1/1	0s 74ms/step

2/2	0s 12ms/step
1/1	0s 87ms/step

1/1	0s 53ms/step
7/7	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 82ms/step

1/1	0s 41ms/step
-----	--------------

34%| | 111/330 [01:50<02:09, 1.69it/s]

1/1	0s 44ms/step
1/1	0s 99ms/step
1/1	0s 72ms/step
1/1	0s 88ms/step

2/2	0s 34ms/step
1/1	0s 77ms/step
1/1	0s 160ms/step
1/1	0s 169ms/step
1/1	0s 75ms/step
1/1	0s 86ms/step

1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step
1/1	0s 111ms/step
1/1	0s 186ms/step
1/1	0s 72ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
6/6	0s 10ms/step
7/7	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
6/6	0s 13ms/step
2/2	0s 21ms/step
2/2	0s 12ms/step
1/1	0s 51ms/step
2/2	0s 17ms/step
1/1	0s 104ms/step
1/1	0s 92ms/step

1/1	0s 82ms/step
8/8	0s 10ms/step

1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
2/2	0s 21ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 87ms/step
1/1	0s 169ms/step
1/1	0s 83ms/step
1/1	0s 160ms/step

1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 83ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
6/6	0s 10ms/step
6/6	0s 9ms/step

7/7	0s 10ms/step
1/1	0s 38ms/step
2/2	0s 13ms/step
1/1	0s 48ms/step
1/1	0s 77ms/step
2/2	0s 20ms/step
1/1	0s 105ms/step
1/1	0s 102ms/step
1/1	0s 89ms/step

1/7	0s 32ms/step
-----	--------------

35%| | 117/330 [01:55<03:25, 1.04it/s]

7/7	0s 11ms/step
1/1	0s 142ms/step
1/1	0s 145ms/step
1/1	0s 161ms/step
2/2	0s 22ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 134ms/step

1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 114ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 42ms/step

1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
7/7	0s 10ms/step
6/6	0s 9ms/step
1/1	0s 35ms/step
7/7	0s 7ms/step
1/1	0s 38ms/step
2/2	0s 17ms/step
2/2	0s 14ms/step
2/2	0s 19ms/step
1/1	0s 75ms/step
1/1	0s 88ms/step
1/1	0s 140ms/step
1/1	0s 86ms/step
6/6	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 179ms/step
1/1	0s 191ms/step
2/2	0s 29ms/step
1/1	0s 114ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 84ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 110ms/step
1/1	0s 171ms/step
1/1	0s 113ms/step
1/1	0s 66ms/step

1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
6/6	0s 9ms/step
1/1	0s 42ms/step
7/7	0s 9ms/step
8/8	0s 11ms/step
2/2	0s 18ms/step
1/1	0s 48ms/step
2/2	0s 21ms/step
1/1	0s 40ms/step
1/1	0s 70ms/step
2/2	0s 20ms/step
1/1	0s 93ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
7/7	0s 15ms/step
1/1	0s 64ms/step
1/1	0s 104ms/step
1/1	0s 172ms/step
1/1	0s 75ms/step
1/1	0s 78ms/step
2/2	0s 25ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 91ms/step

1/1 0s 40ms/step

1/1 0s 48ms/step  
1/1 0s 141ms/step  
1/1 0s 223ms/step  
1/1 0s 63ms/step  
1/1 0s 84ms/step  
1/1 0s 76ms/step  
1/1 0s 142ms/step  
1/1 0s 73ms/step  
1/1 0s 49ms/step  
1/1 0s 51ms/step  
1/1 0s 37ms/step  
1/1 0s 35ms/step  
1/1 0s 45ms/step  
1/1 0s 42ms/step  
1/1 0s 38ms/step  
1/1 0s 41ms/step  
1/1 0s 45ms/step  
1/1 0s 44ms/step  
1/1 0s 37ms/step  
1/1 0s 36ms/step  
1/1 0s 32ms/step  
1/1 0s 35ms/step  
1/1 0s 25ms/step  
1/1 0s 30ms/step  
1/1 0s 42ms/step  
1/1 0s 36ms/step  
1/1 0s 45ms/step  
6/6 0s 13ms/step  
6/6 0s 12ms/step  
1/1 0s 31ms/step  
1/1 0s 31ms/step  
2/2 0s 19ms/step  
2/2 0s 21ms/step  
1/1 0s 31ms/step  
6/6 0s 10ms/step  
1/1 0s 94ms/step  
1/1 0s 94ms/step

2/2 0s 17ms/step  
6/6 0s 10ms/step  
1/1 0s 59ms/step  
1/1 0s 66ms/step  
1/1 0s 74ms/step



1/1	0s 49ms/step
1/1	0s 55ms/step
2/2	0s 15ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 122ms/step
1/1	0s 56ms/step
1/1	0s 165ms/step

1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 190ms/step
1/1	0s 68ms/step
1/1	0s 117ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
7/7	0s 8ms/step
1/1	0s 30ms/step
7/7	0s 8ms/step
1/1	0s 31ms/step
2/2	0s 16ms/step
1/1	0s 38ms/step
7/7	0s 8ms/step

2/2	0s 13ms/step
1/1	0s 103ms/step
2/2	0s 18ms/step
1/1	0s 58ms/step
1/1	0s 108ms/step
7/7	0s 11ms/step

1/1	0s 88ms/step
1/1	0s 52ms/step

1/1	0s 63ms/step
1/1	0s 338ms/step
1/1	0s 336ms/step
2/2	0s 17ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 86ms/step

1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 112ms/step
1/1	0s 167ms/step
1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step

1/1	0s 28ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
7/7	0s 8ms/step
1/1	0s 34ms/step
7/7	0s 11ms/step
7/7	0s 8ms/step
1/1	0s 36ms/step
2/2	0s 11ms/step
2/2	0s 15ms/step
2/2	0s 16ms/step
1/1	0s 99ms/step

1/1	0s 74ms/step
2/6	0s 104ms/step

6/6	0s 35ms/step
1/1	0s 96ms/step
1/1	0s 150ms/step

1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
2/2	0s 20ms/step
1/1	0s 65ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 167ms/step
1/1	0s 56ms/stepp

1/1	0s 58ms/step
1/1	0s 144ms/step

42%| | 140/330 [02:10<01:47, 1.76it/s]

1/1	0s 89ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step

1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 189ms/step
1/1	0s 151ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
6/6	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
6/6	0s 9ms/step
1/1	0s 48ms/step
6/6	0s 10ms/step
2/2	0s 20ms/step
2/2	0s 13ms/step
1/1	0s 79ms/step
2/2	0s 31ms/step
1/1	0s 102ms/step

1/1	0s 56ms/step
7/7	0s 13ms/step
1/1	0s 93ms/step
1/1	0s 184ms/step

1/1	0s 150ms/step
-----	---------------

43%| | 143/330 [02:12<01:58, 1.57it/s]

2/2	0s 27ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 133ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step

1/1                    0s 196ms/step

1/1                    0s 54ms/step  
1/1                    0s 67ms/step  
1/1                    0s 68ms/step  
1/1                    0s 52ms/step  
1/1                    0s 33ms/step  
1/1                    0s 48ms/step  
1/1                    0s 41ms/step  
1/1                    0s 42ms/step  
1/1                    0s 39ms/step  
1/1                    0s 58ms/step  
1/1                    0s 147ms/step  
1/1                    0s 46ms/step  
1/1                    0s 43ms/step  
1/1                    0s 41ms/step  
1/1                    0s 44ms/step  
1/1                    0s 45ms/step  
1/1                    0s 41ms/step  
1/1                    0s 41ms/step  
1/1                    0s 43ms/step  
1/1                    0s 38ms/step  
1/1                    0s 35ms/step  
1/1                    0s 40ms/step  
1/1                    0s 41ms/step  
1/1                    0s 36ms/step  
1/1                    0s 41ms/step  
1/1                    0s 29ms/step  
1/1                    0s 29ms/step  
1/1                    0s 30ms/step  
1/1                    0s 37ms/step  
7/7                    0s 9ms/step  
1/1                    0s 37ms/step  
7/7                    0s 7ms/step  
1/1                    0s 38ms/step  
7/7                    0s 9ms/step  
2/2                    0s 13ms/step  
2/2                    0s 25ms/step  
1/1                    0s 85ms/step  
2/2                    0s 16ms/step

1/1                    0s 82ms/step  
7/7                    0s 21ms/step  
1/1                    0s 152ms/step  
1/1                    0s 88ms/step  
1/1                    0s 150ms/step

1/1	0s 56ms/step
1/1	0s 54ms/step
2/2	0s 20ms/step
1/1	0s 127ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 92ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 27ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
8/8	0s 10ms/step
7/7	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
7/7	0s 10ms/step
2/2	0s 13ms/step

2/2	0s 19ms/step
1/1	0s 70ms/step

2/2	0s 23ms/step
1/1	0s 92ms/step
1/7	0s 70ms/step

1/1	0s 116ms/step
7/7	0s 16ms/step
1/1	0s 58ms/step
1/1	0s 112ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
2/2	0s 24ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 77ms/step
1/1	0s 81ms/step
1/1	0s 55ms/step
1/1	0s 122ms/step

1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 159ms/step
1/1	0s 76ms/step
1/1	0s 80ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step

1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 27ms/step
1/1	0s 30ms/step
6/6	0s 8ms/step
1/1	0s 34ms/step
6/6	0s 9ms/step
1/1	0s 34ms/step
6/6	0s 8ms/step
2/2	0s 14ms/step
1/1	0s 49ms/step
2/2	0s 16ms/step
2/2	0s 12ms/step
1/1	0s 90ms/step

1/1	0s 79ms/step
-----	--------------

1/1	0s 114ms/step
1/1	0s 69ms/step
1/1	0s 169ms/step
7/7	0s 15ms/step

1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 101ms/step
1/1	0s 144ms/step
1/1	0s 104ms/step
2/2	0s 29ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 148ms/step
1/1	0s 50ms/step
1/1	0s 101ms/step
1/1	0s 37ms/step

1/1	0s 60ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step



1/1	0s 49ms/step
1/1	0s 148ms/step
1/1	0s 214ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
6/6	0s 10ms/step
1/1	0s 32ms/step
7/7	0s 10ms/step
1/1	0s 36ms/step
7/7	0s 8ms/step
2/2	0s 18ms/step
1/1	0s 31ms/step
2/2	0s 22ms/step
1/1	0s 28ms/step
2/2	0s 14ms/step
1/1	0s 85ms/step

1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 92ms/step

1/1	0s 78ms/step
6/6	0s 15ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 84ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
2/2	0s 13ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 77ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
6/6	0s 10ms/step
1/1	0s 46ms/step
7/7	0s 9ms/step
1/1	0s 38ms/step
6/6	0s 9ms/step
1/1	0s 49ms/step
2/2	0s 28ms/step
2/2	0s 19ms/step
2/2	0s 17ms/step
1/1	0s 98ms/step
1/1	0s 97ms/step

1/1	0s 88ms/step
7/7	0s 15ms/step
1/1	0s 90ms/step
1/1	0s 90ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step

1/1	0s 53ms/step
2/2	0s 17ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 81ms/step

1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 96ms/step
1/1	0s 154ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
6/6	0s 9ms/step
6/6	0s 8ms/step
1/1	0s 39ms/step
7/7	0s 8ms/step
1/1	0s 40ms/step
2/2	0s 13ms/step
2/2	0s 17ms/step
2/2	0s 15ms/step
1/1	0s 80ms/step

1/1	0s 73ms/step
1/1	0s 80ms/step

1/1	0s 54ms/step
7/7	0s 10ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 76ms/step
1/1	0s 50ms/step
1/1	0s 141ms/step
1/1	0s 209ms/step
2/2	0s 24ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 92ms/step

1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 142ms/step
1/1	0s 110ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
7/7	0s 8ms/step
7/7	0s 8ms/step
1/1	0s 36ms/step

1/1	0s 33ms/step
8/8	0s 13ms/step
2/2	0s 22ms/step
2/2	0s 23ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 105ms/step
1/1	0s 101ms/step

1/1	0s 171ms/step
1/1	0s 103ms/step

1/1	0s 64ms/step
6/6	0s 9ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 89ms/step
2/2	0s 26ms/step
1/1	0s 64ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 81ms/step

1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 171ms/step
1/1	0s 191ms/step
1/1	0s 220ms/step
1/1	0s 131ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step

1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 58ms/step
1/1	0s 30ms/step
6/6	0s 10ms/step
1/1	0s 38ms/step
8/8	0s 8ms/step
6/6	0s 9ms/step
1/1	0s 31ms/step
2/2	0s 21ms/step
1/1	0s 38ms/step
2/2	0s 18ms/step
2/2	0s 20ms/step
1/1	0s 45ms/step
1/1	0s 82ms/step

1/1	0s 105ms/step
1/1	0s 105ms/step

1/1	0s 127ms/step
1/1	0s 64ms/step
7/7	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 74ms/step
1/1	0s 120ms/step
2/2	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step

1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 158ms/step
1/1	0s 168ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step

1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
8/8	0s 10ms/step
7/7	0s 10ms/step
1/1	0s 39ms/step
7/7	0s 7ms/step
1/1	0s 27ms/step
2/2	0s 18ms/step
2/2	0s 17ms/step
1/1	0s 36ms/step
1/1	0s 87ms/step
2/2	0s 13ms/step
1/1	0s 89ms/step

1/1	0s 48ms/step
7/7	0s 20ms/step
1/1	0s 156ms/step

1/1	0s 128ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
2/2	0s 67ms/step
1/1	0s 94ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 82ms/step

55%	180/330 [02:38<01:28, 1.70it/s]
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 129ms/step
1/1	0s 118ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
7/7	0s 10ms/step
1/1	0s 40ms/step
8/8	0s 10ms/step
7/7	0s 10ms/step
2/2	0s 16ms/step
2/2	0s 14ms/step
1/1	0s 93ms/step
2/2	0s 19ms/step
7/7	0s 11ms/step
1/1	0s 102ms/step



1/1	0s 88ms/step
1/1	0s 85ms/step
1/1	0s 62ms/step
1/1	0s 254ms/step

2/2	0s 17ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 129ms/step

1/1	0s 139ms/step
1/1	0s 110ms/step
1/1	0s 56ms/step
1/1	0s 77ms/step
1/1	0s 138ms/step
1/1	0s 120ms/step
1/1	0s 92ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 56ms/step
1/1	0s 79ms/step
1/1	0s 102ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 27ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
6/6	0s 11ms/step
8/8	0s 9ms/step
1/1	0s 30ms/step

1/1	0s 37ms/step
2/2	0s 12ms/step
2/2	0s 20ms/step
1/1	0s 112ms/step
7/7	0s 12ms/step
7/7	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 92ms/step

2/2	0s 23ms/step
1/1	0s 48ms/step
1/1	0s 118ms/step
2/2	0s 99ms/step
1/1	0s 64ms/step
1/1	0s 191ms/step

1/1	0s 53ms/step
1/1	0s 90ms/step
1/1	0s 42ms/step

1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 102ms/step
1/1	0s 148ms/step
1/1	0s 74ms/step
1/1	0s 59ms/step
1/1	0s 133ms/step
1/1	0s 100ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step

1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
7/7	0s 10ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
7/7	0s 8ms/step
2/2	0s 20ms/step
6/6	0s 12ms/step
7/7	0s 10ms/step
1/1	0s 100ms/step
2/2	0s 20ms/step

2/2	0s 49ms/step
1/1	0s 82ms/step
1/1	0s 78ms/step

58%| | 190/330 [02:46<01:46, 1.32it/s]

1/2	0s 51ms/step
-----	--------------

2/2	0s 29ms/step
1/1	0s 44ms/step
1/1	0s 127ms/step

1/1	0s 143ms/step
1/1	0s 108ms/step
1/1	0s 238ms/step
1/1	0s 64ms/step

1/1	0s 69ms/step
1/1	0s 144ms/step
1/1	0s 104ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 99ms/step

1/1	0s 71ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step
1/1	0s 94ms/step
1/1	0s 82ms/step
1/1	0s 111ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
9/9	0s 8ms/step
1/1	0s 37ms/step
7/7	0s 8ms/step
7/7	0s 7ms/step
2/2	0s 17ms/step
2/2	0s 19ms/step
1/1	0s 80ms/step

7/7	0s 11ms/step
-----	--------------

58%| | 193/330 [02:49<02:21, 1.03s/it]

2/2	0s 21ms/step
1/1	0s 80ms/step

1/1	0s 55ms/step
1/1	0s 94ms/step

1/1	0s 60ms/step
2/2	0s 26ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 100ms/step
1/1	0s 61ms/step

1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 110ms/step
1/1	0s 152ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 27ms/step
1/1	0s 42ms/step
6/6	0s 10ms/step
1/1	0s 39ms/step
6/6	0s 11ms/step
8/8	0s 9ms/step
2/2	0s 20ms/step
2/2	0s 15ms/step
1/1	0s 84ms/step
1/7	0s 36ms/step

7/7	0s 12ms/step
2/2	0s 36ms/step
1/1	0s 94ms/step

1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 94ms/step

1/1	0s 49ms/step
2/2	0s 25ms/step
1/1	0s 93ms/step
1/1	0s 119ms/step
1/1	0s 176ms/step
1/1	0s 116ms/step

1/1	0s 140ms/step
1/1	0s 98ms/step
1/1	0s 115ms/step
1/1	0s 43ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 130ms/step
1/1	0s 175ms/step
1/1	0s 150ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
1/1	0s 33ms/step

1/1	0s 26ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
7/7	0s 10ms/step
7/7	0s 8ms/step
1/1	0s 41ms/step
7/7	0s 10ms/step
2/2	0s 15ms/step
2/2	0s 15ms/step
2/2	0s 21ms/step
1/1	0s 85ms/step

1/1	0s 78ms/step
7/7	0s 24ms/step
1/1	0s 159ms/step
1/1	0s 86ms/step

1/1	0s 84ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
2/2	0s 28ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 133ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 97ms/step

1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 80ms/step
1/1	0s 76ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step

1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
7/7	0s 9ms/step
7/7	0s 9ms/step
1/1	0s 36ms/step
7/7	0s 7ms/step
1/1	0s 40ms/step
2/2	0s 16ms/step
2/2	0s 17ms/step
2/2	0s 18ms/step
1/1	0s 87ms/step

1/1	0s 91ms/step
1/1	0s 105ms/step
1/7	0s 71ms/step

1/1	0s 171ms/step
7/7	0s 27ms/step
1/1	0s 213ms/step
1/1	0s 103ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
2/2	0s 35ms/step
1/1	0s 137ms/step
1/1	0s 141ms/step
1/1	0s 99ms/step
1/1	0s 117ms/step

1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step



1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 96ms/step
1/1	0s 142ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
6/6	0s 9ms/step
1/1	0s 41ms/step
7/7	0s 10ms/step
1/1	0s 33ms/step
7/7	0s 11ms/step
2/2	0s 19ms/step
1/1	0s 37ms/step
2/2	0s 12ms/step
1/1	0s 64ms/step

2/2	0s 32ms/step
1/1	0s 89ms/step

1/1	0s 100ms/step
7/7	0s 23ms/step
1/1	0s 83ms/step
1/1	0s 178ms/step

1/1	0s 82ms/step
1/1	0s 158ms/step
1/1	0s 84ms/step
2/2	0s 21ms/step
1/1	0s 56ms/step

1/1	0s 48ms/step
1/1	0s 110ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 86ms/step

1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 115ms/step
1/1	0s 69ms/step
1/1	0s 137ms/step
1/1	0s 79ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
6/6	0s 9ms/step
7/7	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
8/8	0s 11ms/step
2/2	0s 25ms/step
2/2	0s 18ms/step
1/1	0s 33ms/step
1/1	0s 76ms/step

2/2	0s 17ms/step
1/1	0s 96ms/step

1/1	0s 84ms/step
1/1	0s 93ms/step
6/7	0s 10ms/step

7/7	0s 13ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 142ms/step
1/1	0s 122ms/step
2/2	0s 17ms/step
1/1	0s 87ms/step
1/1	0s 88ms/step
1/1	0s 93ms/step
1/1	0s 49ms/step
1/1	0s 95ms/step

1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 134ms/step
1/1	0s 84ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step

7/7	0s 11ms/step
7/7	0s 7ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
7/7	0s 8ms/step
2/2	0s 20ms/step
1/1	0s 43ms/step
2/2	0s 20ms/step
1/1	0s 77ms/step

2/2	0s 24ms/step
1/1	0s 98ms/step

1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 165ms/step
6/6	0s 18ms/step

1/1	0s 49ms/step
-----	--------------

66%| | 219/330 [03:06<01:06, 1.66it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 129ms/step
1/1	0s 79ms/step
2/2	0s 21ms/step
1/1	0s 72ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 138ms/step

1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step

1/1	0s 152ms/step
1/1	0s 189ms/step
1/1	0s 111ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
7/7	0s 8ms/step
1/1	0s 39ms/step
7/7	0s 9ms/step
6/6	0s 14ms/step
1/1	0s 37ms/step
2/2	0s 15ms/step
2/2	0s 17ms/step
2/2	0s 14ms/step
1/1	0s 91ms/step
1/1	0s 81ms/step

6/6	0s 11ms/step
1/1	0s 89ms/step
1/1	0s 50ms/step
1/1	0s 87ms/step
1/1	0s 86ms/step
2/2	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 80ms/step
1/1	0s 35ms/step

1/1	0s 39ms/step
-----	--------------

68%| | 224/330 [03:10<01:00, 1.75it/s]

1/1	0s 39ms/step
-----	--------------

1/1	0s 31ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 110ms/step
1/1	0s 118ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
7/7	0s 10ms/step
1/1	0s 33ms/step
8/8	0s 9ms/step
6/6	0s 10ms/step
1/1	0s 38ms/step
2/2	0s 11ms/step
2/2	0s 13ms/step
2/2	0s 19ms/step
1/1	0s 91ms/step

1/1	0s 174ms/step
6/6	0s 29ms/step

1/1	0s 70ms/step
1/1	0s 145ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step

1/1	0s 52ms/step
2/2	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 166ms/step
1/1	0s 120ms/step
1/1	0s 159ms/step
1/1	0s 41ms/step

1/1	0s 47ms/step
-----	--------------

69%| | 228/330 [03:12<00:56, 1.80it/s]

1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 142ms/step
1/1	0s 118ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 187ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
6/6	0s 10ms/step
7/7	0s 11ms/step
1/1	0s 28ms/step
6/6	0s 8ms/step
2/2	0s 26ms/step

2/2	0s 15ms/step
2/2	0s 19ms/step
6/6	0s 12ms/step
1/1	0s 93ms/step
1/1	0s 100ms/step

1/1	0s 87ms/step
-----	--------------

1/1	0s 163ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 91ms/step

1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 98ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 28ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 27ms/step



1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 25ms/step
1/1	0s 30ms/step
1/1	0s 24ms/step
1/1	0s 40ms/step
6/6	0s 9ms/step
6/6	0s 8ms/step
6/6	0s 8ms/step
1/1	0s 42ms/step
6/6	0s 9ms/step
2/2	0s 10ms/step
1/1	0s 75ms/step

1/1	0s 42ms/step
71%	233/330 [03:17<01:23, 1.16it/s]

1/1	0s 46ms/step
-----	--------------

1/1	0s 106ms/step
1/1	0s 102ms/step
2/2	0s 19ms/step
1/1	0s 108ms/step

1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 148ms/step
1/1	0s 212ms/step
1/1	0s 89ms/step
1/1	0s 124ms/step

1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 135ms/step
1/1	0s 137ms/step
1/1	0s 68ms/step
1/1	0s 44ms/step

1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 27ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 28ms/step
1/1	0s 29ms/step
6/6	0s 11ms/step
1/1	0s 33ms/step
6/6	0s 9ms/step
6/6	0s 6ms/step
1/1	0s 33ms/step
2/2	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 82ms/step
1/1	0s 90ms/step

1/1	0s 81ms/step
6/6	0s 10ms/step
1/1	0s 116ms/step
1/1	0s 106ms/step
1/1	0s 66ms/step
2/2	0s 24ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 81ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step

1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step

1/1	0s 107ms/step
1/1	0s 90ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
6/6	0s 9ms/step
6/6	0s 8ms/step
1/1	0s 36ms/step
7/7	0s 11ms/step
2/2	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 96ms/step

7/7	0s 11ms/step
1/1	0s 103ms/step
2/2	0s 16ms/step
1/1	0s 93ms/step
1/1	0s 58ms/step
1/1	0s 91ms/step
1/1	0s 55ms/step

1/1	0s 63ms/step
2/2	0s 16ms/step

1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 227ms/step
1/1	0s 87ms/step
1/1	0s 206ms/step

74%| | 244/330 [03:23<00:47, 1.81it/s]

1/1	0s 37ms/step
-----	--------------

1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 76ms/step
1/1	0s 65ms/step
1/1	0s 118ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
7/7	0s 8ms/step
1/1	0s 34ms/step
6/6	0s 8ms/step
1/1	0s 35ms/step
2/2	0s 18ms/step
7/7	0s 10ms/step
2/2	0s 15ms/step
1/1	0s 76ms/step

1/1	0s 78ms/step
2/2	0s 18ms/step
1/1	0s 95ms/step
8/8	0s 27ms/step
1/1	0s 92ms/step
1/1	0s 67ms/step
1/1	0s 193ms/step
1/1	0s 41ms/step

1/1	0s 49ms/step
75%	247/330 [03:25<00:50, 1.63it/s]

1/1	0s 55ms/step
2/2	0s 21ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 84ms/step
1/1	0s 39ms/step

1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 112ms/step
1/1	0s 72ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step

1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
7/7	0s 10ms/step
1/1	0s 31ms/step
6/6	0s 9ms/step
1/1	0s 25ms/step
2/2	0s 20ms/step
1/1	0s 58ms/step
6/6	0s 12ms/step
1/1	0s 79ms/step

1/1	0s 69ms/step
1/6	0s 81ms/step

6/6	0s 13ms/step
1/1	0s 100ms/step
2/2	0s 15ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
2/2	0s 22ms/step
1/1	0s 99ms/step

1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 159ms/step
1/1	0s 60ms/step

1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step

1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 127ms/step
1/1	0s 139ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
6/6	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
7/7	0s 11ms/step
2/2	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 27ms/step
1/1	0s 91ms/step
1/2	0s 49ms/step

2/2	0s 14ms/step
5/5	0s 10ms/step
1/1	0s 150ms/step
1/1	0s 180ms/step
1/5	0s 41ms/step

5/5	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step

1/1	0s 114ms/step
2/2	0s 20ms/step
1/1	0s 65ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 87ms/step

1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 70ms/step
1/1	0s 130ms/step
1/1	0s 75ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 106ms/step
1/1	0s 108ms/step
1/1	0s 120ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 25ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
6/6	0s 8ms/step
1/1	0s 42ms/step
5/5	0s 9ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
2/2	0s 22ms/step
2/2	0s 18ms/step
1/1	0s 81ms/step
6/6	0s 12ms/step
1/1	0s 87ms/step
6/6	0s 20ms/step
1/1	0s 93ms/step
1/1	0s 83ms/step
2/2	0s 17ms/step
1/1	0s 56ms/step



2/2	0s 30ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step
1/1	0s 42ms/step
1/1	0s 76ms/step
1/1	0s 136ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 119ms/step
1/1	0s 127ms/step
1/1	0s 71ms/step
1/1	0s 77ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 26ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
5/5	0s 10ms/step
1/1	0s 35ms/step
6/6	0s 8ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
2/2	0s 15ms/step
2/2	0s 17ms/step
1/1	0s 86ms/step
5/5	0s 11ms/step

1/1            0s 77ms/step

6/6            0s 10ms/step  
1/1            0s 130ms/step  
1/1            0s 132ms/step  
2/2            0s 18ms/step  
1/1            0s 60ms/step  
2/2            0s 15ms/step  
1/1            0s 59ms/step  
1/1            0s 77ms/step  
1/1            0s 120ms/step

1/1            0s 42ms/step  
1/1            0s 79ms/step

1/1            0s 112ms/step  
1/1            0s 121ms/step  
1/1            0s 66ms/step  
1/1            0s 67ms/step  
1/1            0s 96ms/step  
1/1            0s 76ms/step  
1/1            0s 86ms/step  
1/1            0s 56ms/step  
1/1            0s 50ms/step  
1/1            0s 40ms/step  
1/1            0s 90ms/step  
1/1            0s 52ms/step  
1/1            0s 51ms/step  
1/1            0s 60ms/step  
1/1            0s 42ms/step  
1/1            0s 35ms/step  
1/1            0s 43ms/step  
1/1            0s 42ms/step  
1/1            0s 40ms/step  
1/1            0s 38ms/step  
1/1            0s 37ms/step  
1/1            0s 38ms/step  
1/1            0s 44ms/step  
1/1            0s 42ms/step  
1/1            0s 36ms/step  
1/1            0s 37ms/step  
1/1            0s 31ms/step  
1/1            0s 27ms/step  
1/1            0s 29ms/step  
1/1            0s 24ms/step

1/1	0s 35ms/step
1/1	0s 46ms/step
6/6	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
7/7	0s 8ms/step
2/2	0s 21ms/step
6/6	0s 15ms/step
2/2	0s 20ms/step
1/1	0s 75ms/step
7/7	0s 13ms/step
1/1	0s 82ms/step

1/1	0s 58ms/step
2/2	0s 14ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
2/2	0s 34ms/step
1/1	0s 120ms/step
1/1	0s 239ms/step

1/1	0s 50ms/step
1/1	0s 99ms/step
1/1	0s 47ms/step

1/1	0s 70ms/step
1/1	0s 131ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 120ms/step
1/1	0s 127ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step

1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
7/7	0s 10ms/step
7/7	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
2/2	0s 21ms/step
2/2	0s 21ms/step
7/7	0s 11ms/step
6/6	0s 13ms/step
1/1	0s 102ms/step
1/1	0s 105ms/step

2/2	0s 24ms/step
1/1	0s 104ms/step
1/1	0s 149ms/step
2/2	0s 25ms/step
1/1	0s 134ms/step

1/1	0s 144ms/step
1/1	0s 136ms/step
1/1	0s 97ms/step

1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 104ms/step
1/1	0s 89ms/step
1/1	0s 75ms/step
1/1	0s 86ms/step
1/1	0s 118ms/step
1/1	0s 126ms/step
1/1	0s 116ms/step
1/1	0s 96ms/step
1/1	0s 44ms/step

1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
6/6	0s 9ms/step
1/1	0s 44ms/step
6/6	0s 13ms/step
1/1	0s 33ms/step
2/2	0s 15ms/step
2/2	0s 15ms/step
6/6	0s 8ms/step
1/1	0s 71ms/step
1/1	0s 81ms/step
7/7	0s 8ms/step
1/1	0s 148ms/step
2/2	0s 55ms/step
1/1	0s 104ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
2/2	0s 14ms/step
1/1	0s 90ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 77ms/step

1/1	0s 127ms/step
1/1	0s 145ms/step
1/1	0s 158ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 86ms/step
1/1	0s 52ms/step
1/1	0s 104ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 188ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 26ms/step
1/1	0s 27ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
6/6	0s 9ms/step
7/7	0s 10ms/step
1/1	0s 26ms/step
1/1	0s 30ms/step
2/2	0s 12ms/step
2/2	0s 11ms/step
1/1	0s 99ms/step
6/6	0s 12ms/step
6/6	0s 13ms/step
1/1	0s 87ms/step
1/1	0s 104ms/step
1/1	0s 105ms/step
2/2	0s 26ms/step
2/2	0s 16ms/step

1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 177ms/step
1/1	0s 50ms/step
1/1	0s 147ms/step

1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 78ms/step
1/1	0s 43ms/step
1/1	0s 78ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
6/6	0s 11ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
8/8	0s 9ms/step
1/1	0s 30ms/step
2/2	0s 11ms/step
1/1	0s 44ms/step
6/6	0s 13ms/step
1/1	0s 120ms/step

1/1            0s 131ms/step

7/7            0s 8ms/step  
1/1            0s 126ms/step  
2/2            0s 43ms/step  
1/1            0s 104ms/step  
2/2            0s 26ms/step  
1/1            0s 50ms/step  
1/1            0s 56ms/step  
1/1            0s 111ms/step  
1/1            0s 45ms/step  
1/1            0s 87ms/step

86%|           | 283/330 [03:50<00:29, 1.57it/s]

1/1            0s 38ms/step

1/1            0s 58ms/step  
1/1            0s 59ms/step  
1/1            0s 59ms/step  
1/1            0s 64ms/step  
1/1            0s 57ms/step  
1/1            0s 60ms/step  
1/1            0s 51ms/step  
1/1            0s 123ms/step  
1/1            0s 129ms/step  
1/1            0s 55ms/step  
1/1            0s 39ms/step  
1/1            0s 43ms/step  
1/1            0s 41ms/step  
1/1            0s 52ms/step  
1/1            0s 36ms/step  
1/1            0s 37ms/step  
1/1            0s 38ms/step  
1/1            0s 35ms/step  
1/1            0s 37ms/step  
1/1            0s 37ms/step  
1/1            0s 44ms/step  
1/1            0s 38ms/step  
1/1            0s 44ms/step  
1/1            0s 33ms/step  
1/1            0s 35ms/step  
1/1            0s 37ms/step  
1/1            0s 33ms/step  
1/1            0s 31ms/step  
1/1            0s 32ms/step



1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
6/6	0s 10ms/step
7/7	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
2/2	0s 9ms/step
1/1	0s 35ms/step
2/2	0s 8ms/step
1/1	0s 76ms/step
1/6	0s 37ms/step

6/6	0s 12ms/step
1/1	0s 81ms/step

1/1	0s 94ms/step
6/6	0s 18ms/step
2/2	0s 23ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
2/2	0s 20ms/step
1/1	0s 108ms/step
1/1	0s 46ms/step

1/1	0s 52ms/step
87%	287/330 [03:53<00:25, 1.68it/s]
1/1	0s 55ms/step

1/1	0s 64ms/step
1/1	0s 143ms/step

1/1	0s 64ms/step
1/1	0s 86ms/step
1/1	0s 91ms/step
1/1	0s 88ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 111ms/step
1/1	0s 84ms/step
1/1	0s 78ms/step
1/1	0s 54ms/step

1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
6/6	0s 9ms/step
1/1	0s 38ms/step
6/6	0s 8ms/step
2/2	0s 10ms/step
6/6	0s 7ms/step
1/1	0s 46ms/step
1/1	0s 78ms/step

88%| | 289/330 [03:55<00:35, 1.16it/s]

7/7	0s 9ms/step
-----	-------------

7/7	0s 10ms/step
1/1	0s 87ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 109ms/step

1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step

1/1 0s 93ms/step

1/1 0s 86ms/step

1/1 0s 56ms/step

1/1 0s 66ms/step

1/1 0s 57ms/step

1/1 0s 42ms/step

1/1 0s 56ms/step

1/1 0s 47ms/step

1/1 0s 51ms/step

1/1 0s 56ms/step

1/1 0s 47ms/step

1/1 0s 50ms/step

1/1 0s 41ms/step

1/1 0s 52ms/step

1/1 0s 49ms/step

1/1 0s 44ms/step

1/1 0s 40ms/step

1/1 0s 52ms/step

1/1 0s 42ms/step

1/1 0s 44ms/step

1/1 0s 25ms/step

1/1 0s 41ms/step

1/1 0s 43ms/step

1/1 0s 39ms/step

1/1 0s 41ms/step

1/1 0s 44ms/step

1/1 0s 39ms/step

1/1 0s 30ms/step

1/1 0s 46ms/step

1/1 0s 30ms/step

1/1 0s 33ms/step

1/1 0s 39ms/step

1/1 0s 30ms/step

1/1 0s 30ms/step

1/1 0s 30ms/step

6/6 0s 11ms/step

1/1 0s 35ms/step

6/6 0s 12ms/step

7/7 0s 11ms/step

2/2 0s 23ms/step

2/2 0s 16ms/step

6/6 0s 7ms/step

1/1 0s 78ms/step

1/1 0s 78ms/step

2/2	0s 25ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 95ms/step
1/1	0s 55ms/step
1/1	0s 93ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 106ms/step
1/1	0s 95ms/step
1/1	0s 116ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 25ms/step
1/1	0s 30ms/step
6/6	0s 9ms/step
1/1	0s 29ms/step
6/6	0s 8ms/step

1/1	0s 43ms/step
6/6	0s 10ms/step
7/7	0s 11ms/step
1/1	0s 81ms/step

2/2	0s 12ms/step
1/1	0s 141ms/step
2/2	0s 19ms/step
2/2	0s 17ms/step
1/1	0s 119ms/step
1/1	0s 45ms/step

1/1	0s 101ms/step
1/1	0s 99ms/step

1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 89ms/step
1/1	0s 99ms/step
1/1	0s 89ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 162ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step

1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 27ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
6/6	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
2/2	0s 13ms/step
5/5	0s 8ms/step
6/6	0s 9ms/step
1/1	0s 72ms/step

1/6	0s 36ms/step
91%	301/330 [04:03<00:21, 1.33it/s]

6/6	0s 8ms/step
2/2	0s 55ms/step
1/1	0s 93ms/step
2/2	0s 23ms/step
2/2	0s 34ms/step
1/1	0s 63ms/step
1/1	0s 143ms/step

1/1	0s 98ms/step
1/1	0s 44ms/step
1/1	0s 88ms/step
1/1	0s 48ms/step

1/1	0s 57ms/step
92%	303/330 [04:03<00:15, 1.73it/s]

1/1	0s 101ms/step
1/1	0s 80ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 152ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step

1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 87ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
7/7	0s 10ms/step
1/1	0s 32ms/step
7/7	0s 8ms/step
2/2	0s 13ms/step
6/6	0s 10ms/step
2/2	0s 15ms/step
6/6	0s 8ms/step
1/1	0s 76ms/step
2/2	0s 14ms/step
1/1	0s 97ms/step
1/1	0s 58ms/step
2/2	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 107ms/step
1/1	0s 140ms/step

1/1	0s 79ms/step
1/1	0s 70ms/step
1/1	0s 145ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 141ms/step
1/1	0s 93ms/step
1/1	0s 65ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
7/7	0s 10ms/step
1/1	0s 34ms/step
7/7	0s 7ms/step
2/2	0s 14ms/step
7/7	0s 12ms/step
2/2	0s 21ms/step
7/7	0s 11ms/step
1/1	0s 102ms/step
2/2	0s 108ms/step
1/1	0s 119ms/step



1/1            0s 234ms/step

2/2            0s 27ms/step

1/1            0s 135ms/step

1/1            0s 58ms/step

1/1            0s 72ms/step

1/1            0s 91ms/step

1/1            0s 100ms/step

1/1            0s 145ms/step

1/1            0s 134ms/step

1/1            0s 68ms/step

1/1            0s 51ms/step

1/1            0s 55ms/step

1/1            0s 63ms/step

1/1            0s 90ms/step

1/1            0s 168ms/step

1/1            0s 66ms/step

1/1            0s 52ms/step

1/1            0s 118ms/step

1/1            0s 64ms/step

1/1            0s 65ms/step

1/1            0s 60ms/step

1/1            0s 52ms/step

1/1            0s 44ms/step

1/1            0s 41ms/step

1/1            0s 51ms/step

1/1            0s 52ms/step

1/1            0s 50ms/step

1/1            0s 51ms/step

1/1            0s 61ms/step

1/1            0s 38ms/step

1/1            0s 35ms/step

1/1            0s 42ms/step

1/1            0s 37ms/step

1/1            0s 35ms/step

1/1            0s 36ms/step

1/1            0s 36ms/step

1/1            0s 39ms/step

1/1            0s 39ms/step

1/1            0s 30ms/step

1/1            0s 37ms/step

1/1            0s 33ms/step

1/1            0s 36ms/step

1/1	0s 34ms/step
7/7	0s 7ms/step
8/8	0s 7ms/step
7/7	0s 7ms/step
7/7	0s 7ms/step
2/2	0s 10ms/step
2/2	0s 17ms/step
2/2	0s 22ms/step
1/1	0s 86ms/step
1/2	0s 53ms/step

2/2	0s 22ms/step
1/1	0s 86ms/step

1/1	0s 106ms/step
-----	---------------

1/1	0s 177ms/step
1/1	0s 106ms/step
1/1	0s 189ms/step

1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 108ms/step
1/1	0s 86ms/step
1/1	0s 192ms/step
1/1	0s 116ms/step
1/1	0s 75ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step

1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
7/7	0s 10ms/step
6/6	0s 9ms/step
7/7	0s 8ms/step
7/7	0s 9ms/step
2/2	0s 10ms/step
2/2	0s 16ms/step
1/1	0s 90ms/step
2/2	0s 30ms/step

1/1	0s 98ms/step
2/2	0s 29ms/step

1/1	0s 101ms/step
1/1	0s 165ms/step

1/1	0s 67ms/step
97%	319/330 [04:15<00:06, 1.59it/s]

1/1	0s 73ms/step
1/1	0s 104ms/step
1/1	0s 53ms/step

1/1	0s 57ms/step
97%	320/330 [04:15<00:04, 2.08it/s]

1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step

1/1	0s 50ms/step
1/1	0s 99ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 81ms/step
1/1	0s 154ms/step
1/1	0s 137ms/step
1/1	0s 101ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
7/7	0s 8ms/step
7/7	0s 9ms/step
6/6	0s 13ms/step
2/2	0s 12ms/step
7/7	0s 38ms/step
2/2	0s 35ms/step
1/1	0s 94ms/step

2/2	0s 27ms/step
1/1	0s 82ms/step
1/1	0s 193ms/step
1/2	0s 83ms/step

2/2	0s 27ms/step
-----	--------------

1/1            0s 114ms/step

1/1            0s 55ms/step

1/1            0s 48ms/step

1/1            0s 84ms/step

1/1            0s 59ms/step

1/1            0s 54ms/step

1/1            0s 113ms/step

1/1            0s 100ms/step

1/1            0s 95ms/step

1/1            0s 51ms/step

1/1            0s 43ms/step

1/1            0s 86ms/step

1/1            0s 86ms/step

1/1            0s 64ms/step

1/1            0s 70ms/step

1/1            0s 55ms/step

1/1            0s 195ms/step

1/1            0s 183ms/step

1/1            0s 60ms/step

1/1            0s 48ms/step

1/1            0s 36ms/step

1/1            0s 38ms/step

1/1            0s 39ms/step

1/1            0s 48ms/step

1/1            0s 31ms/step

1/1            0s 37ms/step

1/1            0s 49ms/step

1/1            0s 38ms/step

1/1            0s 35ms/step

1/1            0s 36ms/step

1/1            0s 41ms/step

1/1            0s 35ms/step

1/1            0s 35ms/step

1/1            0s 37ms/step

1/1            0s 44ms/step

1/1            0s 47ms/step

1/1            0s 45ms/step

1/1            0s 33ms/step

1/1            0s 30ms/step

1/1            0s 32ms/step

1/1            0s 26ms/step

8/8            0s 10ms/step

7/7            0s 11ms/step

7/7            0s 9ms/step

6/6	0s 8ms/step
2/2	0s 17ms/step
2/2	0s 18ms/step
2/2	0s 18ms/step
2/2	0s 15ms/step
1/1	0s 89ms/step

1/1	0s 79ms/step
1/1	0s 119ms/step

1/1	0s 71ms/step
1/1	0s 87ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 92ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 28ms/step
1/1	0s 26ms/step
1/1	0s 26ms/step
1/1	0s 31ms/step
1/1	0s 26ms/step
1/1	0s 29ms/step
7/7	0s 8ms/step
7/7	0s 8ms/step
2/2	0s 20ms/step
2/2	0s 13ms/step
1/1	0s 55ms/step

1/1	0s 51ms/step
-----	--------------

100%| | 330/330 [04:22<00:00, 1.25it/s]

Processing folders: 67%| | 18/27 [1:08:11<38:21, 255.73s/it]

1/1	0s 76ms/step
1/1	0s 79ms/step
1/1	0s 83ms/step
1/1	0s 88ms/step

1/1	0s 42ms/step
1/1	0s 89ms/step
1/1	0s 103ms/step
1/1	0s 105ms/step
1/1	0s 182ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
3/3	0s 11ms/step
3/3	0s 10ms/step
3/3	0s 11ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 75ms/step
1/1	0s 44ms/step
1/1	0s 98ms/step

1/1	0s 96ms/step
1/1	0s 56ms/step
1/1	0s 202ms/step
1/1	0s 55ms/step

1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 142ms/step
1/1	0s 189ms/step
1/1	0s 190ms/step
1/1	0s 95ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
3/3	0s 7ms/step
3/3	0s 8ms/step
1/1	0s 34ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step



1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 83ms/step
1/3	0s 45ms/step
2%	5/330 [00:04<04:15, 1.27it/s]
3/3	0s 8ms/step
1/1	0s 77ms/step
1/1	0s 103ms/step
1/1	0s 90ms/step
1/1	0s 216ms/step
1/1	0s 103ms/step
1/1	0s 69ms/step
1/1	0s 82ms/step
1/1	0s 127ms/step
1/1	0s 41ms/step
2%	8/330 [00:05<02:25, 2.22it/s]
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 163ms/step
1/1	0s 78ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step

1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
3/3	0s 8ms/step
2/2	0s 22ms/step
1/1	0s 32ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
3/3	0s 16ms/step
1/1	0s 88ms/step
1/1	0s 51ms/step

1/1	0s 84ms/step
1/1	0s 129ms/step
1/1	0s 67ms/step
1/1	0s 114ms/step

1/1	0s 61ms/step
1/1	0s 77ms/step

1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 112ms/step
1/1	0s 115ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 99ms/step
1/1	0s 120ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step

1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
3/3	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
2/2	0s 22ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
3/3	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 90ms/step
1/1	0s 58ms/step
3/3	0s 10ms/step
1/1	0s 140ms/step
1/1	0s 116ms/step
1/1	0s 220ms/step
1/1	0s 159ms/step
1/1	0s 194ms/step
1/1	0s 116ms/step
1/1	0s 77ms/step
1/1	0s 97ms/step
1/1	0s 53ms/step

1/1	0s 58ms/step
5%	16/330 [00:10<02:39, 1.97it/s]
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 97ms/step
1/1	0s 80ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 99ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step
1/1	0s 28ms/step
2/2	0s 14ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 88ms/step

1/1	0s 90ms/step
3/3	0s 9ms/step
1/1	0s 97ms/step
1/1	0s 208ms/step
1/1	0s 63ms/step

1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step
1/1	0s 97ms/step
1/1	0s 186ms/step
1/1	0s 63ms/step
1/1	0s 104ms/step

1/1	0s 88ms/step
1/1	0s 170ms/step
1/1	0s 75ms/step
1/1	0s 72ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 121ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 48ms/step
2/2	0s 35ms/step
1/1	0s 74ms/step
1/1	0s 73ms/step

3/3	0s 14ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 115ms/step
1/3	0s 57ms/step

3/3	0s 24ms/step
1/1	0s 169ms/step

7%	22/330 [00:15<03:52, 1.32it/s]
1/2	0s 252ms/step

1/1	0s 207ms/step
2/2	0s 72ms/step
1/1	0s 128ms/step
1/1	0s 173ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 73ms/step
1/1	0s 65ms/step
1/1	0s 105ms/step
1/1	0s 101ms/step
1/1	0s 329ms/step
1/1	0s 342ms/step

1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 157ms/step
1/1	0s 159ms/step
1/1	0s 85ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step

1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
2/2	0s 13ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
2/2	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 81ms/step

1/1	0s 34ms/step
1/1	0s 78ms/step

1/1	0s 129ms/step
3/3	0s 13ms/step
1/1	0s 65ms/step
2/2	0s 77ms/step
1/1	0s 196ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 105ms/step
1/1	0s 59ms/step
1/1	0s 123ms/step

1/1	0s 98ms/step
1/1	0s 69ms/step
1/1	0s 77ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step

1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 160ms/step
1/1	0s 88ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
2/2	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
3/3	0s 14ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 92ms/step
1/1	0s 41ms/step

1/1	0s 118ms/step
-----	---------------

1/1	0s 139ms/step
1/1	0s 151ms/step
2/2	0s 11ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
2/2	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 83ms/step
1/1	0s 186ms/step
1/1	0s 106ms/step

1/1	0s 58ms/step
-----	--------------



1/1	0s 86ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 99ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 143ms/step
1/1	0s 90ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 146ms/step
1/1	0s 79ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
2/2	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 82ms/step
1/1	0s 48ms/step

1/1	0s 37ms/step
-----	--------------

10%	33/330 [00:24<04:26, 1.12it/s]
-----	--------------------------------

2/2	0s 20ms/step
1/1	0s 52ms/step

1/1	0s 95ms/step
1/1	0s 226ms/step
1/1	0s 60ms/step

1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 108ms/step

3/3	0s 14ms/step
1/1	0s 59ms/step
1/1	0s 259ms/step
1/1	0s 137ms/step
1/1	0s 175ms/step
1/1	0s 89ms/step
1/1	0s 70ms/step
1/1	0s 78ms/step
1/1	0s 73ms/step
1/1	0s 102ms/step

1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
3/3	0s 11ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step

1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
2/2	0s 22ms/step
1/1	0s 80ms/step

3/3	0s 14ms/step
1/1	0s 33ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 99ms/step

3/3	0s 10ms/step
1/1	0s 105ms/step

12%	39/330 [00:27<02:44, 1.77it/s]
1/1	0s 53ms/step

1/1	0s 61ms/step
1/1	0s 193ms/step
1/1	0s 56ms/step
1/1	0s 94ms/step
1/1	0s 91ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 94ms/step

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 362ms/step
1/1	0s 368ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step

1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 28ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
3/3	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 83ms/step

2/2	0s 19ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 116ms/step
1/1	0s 95ms/step
1/1	0s 66ms/step
1/1	0s 131ms/step

1/1	0s 97ms/step
2/2	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 103ms/step
1/1	0s 80ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 81ms/step
1/1	0s 39ms/step

1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 85ms/step
1/1	0s 88ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
2/2	0s 15ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
2/2	0s 14ms/step
2/2	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 88ms/step

1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 115ms/step
1/1	0s 78ms/step
1/1	0s 218ms/step

1/1	0s 128ms/step
1/1	0s 41ms/step
2/2	0s 10ms/step

1/1	0s 66ms/step
1/1	0s 120ms/step
1/1	0s 146ms/step
1/1	0s 104ms/step
1/1	0s 86ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 89ms/step
1/1	0s 42ms/step

1/1	0s 52ms/step
-----	--------------

15%	48/330 [00:33<02:40, 1.76it/s]
-----	--------------------------------

1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 64ms/step
1/1	0s 134ms/step
1/1	0s 94ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 29ms/step
2/2	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
2/2	0s 12ms/step
2/2	0s 17ms/step
1/1	0s 74ms/step
1/1	0s 34ms/step

15%	49/330 [00:35<03:37, 1.29it/s]
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 139ms/step
1/1	0s 137ms/step
1/1	0s 118ms/step
2/2	0s 17ms/step
1/1	0s 49ms/step
1/1	0s 105ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 149ms/step
1/1	0s 168ms/step
1/1	0s 157ms/step
1/1	0s 95ms/step
1/1	0s 81ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step

1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
2/2	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
2/2	0s 17ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
1/1	0s 78ms/step
1/1	0s 42ms/step

16%| | 53/330 [00:38<03:57, 1.17it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 35ms/step
2/2	0s 15ms/step
1/1	0s 168ms/step
1/1	0s 100ms/step
1/1	0s 239ms/step
3/3	0s 13ms/step

1/1	0s 55ms/step
1/1	0s 102ms/step

1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 88ms/step
1/1	0s 45ms/step

1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 182ms/step
1/1	0s 56ms/step
1/1	0s 70ms/step



1/1	0s 85ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
2/2	0s 18ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
2/2	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
2/2	0s 26ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 83ms/step
1/1	0s 44ms/step
1/1	0s 104ms/step
1/1	0s 100ms/step
2/2	0s 38ms/step
1/1	0s 136ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step

1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 122ms/step
1/1	0s 92ms/step

1/1	0s 112ms/step
1/1	0s 121ms/step
1/1	0s 145ms/step
1/1	0s 94ms/step
1/1	0s 64ms/step
1/1	0s 119ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 170ms/step
1/1	0s 74ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
2/2	0s 9ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
2/2	0s 9ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
2/2	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 95ms/step

1/1	0s 49ms/step
1/1	0s 82ms/step
1/1	0s 106ms/step
2/2	0s 19ms/step
1/1	0s 89ms/step
1/1	0s 50ms/step
19%	63/330 [00:43<02:27, 1.80it/s]
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 75ms/step
1/1	0s 63ms/step
1/1	0s 105ms/step
1/1	0s 55ms/step
1/1	0s 141ms/step
1/1	0s 54ms/step
19%	64/330 [00:44<02:21, 1.87it/s]
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 94ms/step
1/1	0s 69ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 149ms/step
1/1	0s 121ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step

1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
2/2	0s 15ms/step
1/1	0s 42ms/step
2/2	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 84ms/step

3/3	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 121ms/step

1/1	0s 69ms/step
1/1	0s 81ms/step
1/1	0s 126ms/step
1/1	0s 100ms/step
2/2	0s 16ms/step
1/1	0s 88ms/step

1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 189ms/step
1/1	0s 184ms/step
1/1	0s 83ms/step
1/1	0s 74ms/step
1/1	0s 116ms/step
1/1	0s 158ms/step
1/1	0s 164ms/step
1/1	0s 219ms/step

1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step

1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
3/3	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
3/3	0s 7ms/step
1/1	0s 33ms/step
1/1	0s 79ms/step

1/1	0s 47ms/step
1/1	0s 44ms/step
3/3	0s 14ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 104ms/step

1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
3/3	0s 14ms/step
1/1	0s 48ms/step
1/1	0s 93ms/step

1/1	0s 51ms/step
1/1	0s 97ms/step
1/1	0s 56ms/step

1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 93ms/step

1/1	0s 96ms/step
1/1	0s 158ms/step
1/1	0s 72ms/step
1/1	0s 87ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 89ms/step
1/1	0s 176ms/step
1/1	0s 198ms/step
1/1	0s 73ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
2/2	0s 14ms/step
1/1	0s 38ms/step
2/2	0s 12ms/step
1/1	0s 84ms/step
1/1	0s 46ms/step

1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 65ms/step
1/1	0s 149ms/step

1/1	0s 64ms/step
1/1	0s 129ms/step
2/2	0s 25ms/step

1/1	0s 75ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 200ms/step
1/1	0s 76ms/step
1/1	0s 231ms/step
1/1	0s 102ms/step

1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 74ms/step
1/1	0s 132ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
2/2	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step

1/1	0s 37ms/step
1/1	0s 85ms/step
3/3	0s 12ms/step

1/1	0s 35ms/step
3/3	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 105ms/step
1/1	0s 78ms/step
1/1	0s 65ms/step
1/1	0s 92ms/step

2/2	0s 15ms/step
1/1	0s 39ms/step
1/1	0s 86ms/step

1/1	0s 63ms/step
1/1	0s 139ms/step
1/1	0s 144ms/step
1/1	0s 57ms/step
1/1	0s 80ms/step
1/1	0s 91ms/step
1/1	0s 100ms/step
1/1	0s 82ms/step
1/1	0s 228ms/step

1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 134ms/step
1/1	0s 134ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step



1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 83ms/step
2/2	0s 11ms/step

1/1	0s 37ms/step
1/1	0s 53ms/step
4/4	0s 32ms/step
1/1	0s 113ms/step
1/1	0s 150ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 86ms/step

3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 77ms/step

1/1	0s 67ms/step
1/1	0s 92ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 390ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 76ms/step

1/1	0s 35ms/step
-----	--------------

25%| | 84/330 [00:58<02:37, 1.56it/s]

1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step

1/1	0s 37ms/step
1/1	0s 117ms/step
1/1	0s 117ms/step
1/1	0s 82ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
3/3	0s 15ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
3/3	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 94ms/step
1/3	0s 37ms/step

3/3	0s 12ms/step
1/1	0s 124ms/step
1/1	0s 107ms/step
1/1	0s 155ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 84ms/step

1/1	0s 87ms/step
3/3	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 109ms/step

1/1	0s 80ms/step
1/1	0s 87ms/step
1/1	0s 89ms/step
1/1	0s 57ms/step
1/1	0s 92ms/step
1/1	0s 35ms/step

1/1	0s 44ms/step
1/1	0s 40ms/step

27%| | 88/330 [01:01<02:10, 1.85it/s]

1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 117ms/step
1/1	0s 87ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 26ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 24ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
2/2	0s 13ms/step
1/1	0s 29ms/step
1/1	0s 70ms/step

1/2	0s 38ms/step
-----	--------------

27%	89/330 [01:02<03:07, 1.29it/s]
2/2	0s 14ms/step
1/1	0s 27ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 104ms/step
3/3	0s 16ms/step
1/1	0s 222ms/step
1/1	0s 84ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 112ms/step
1/1	0s 58ms/step
1/1	0s 112ms/step
1/1	0s 216ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 91ms/step
1/1	0s 93ms/step
1/1	0s 191ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 39ms/step
2/2	0s 10ms/step
1/1	0s 34ms/step

1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 81ms/step

2/2	0s 10ms/step
1/1	0s 34ms/step
3/3	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 147ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
2/2	0s 18ms/step
1/1	0s 41ms/step
1/1	0s 103ms/step
1/1	0s 90ms/step

1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 112ms/step
1/1	0s 211ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step

1/1	0s 48ms/step
29%	96/330 [01:06<01:55, 2.03it/s]

1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step

1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
2/2	0s 16ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 29ms/step
1/1	0s 27ms/step
1/1	0s 76ms/step

1/1	0s 40ms/step
2/2	0s 15ms/step
3/3	0s 52ms/step
1/1	0s 76ms/step
1/1	0s 162ms/step
1/1	0s 88ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step
2/2	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 100ms/step
1/1	0s 86ms/step
1/1	0s 37ms/step

1/1	0s 39ms/step
30%	98/330 [01:08<02:47, 1.38it/s]

1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 90ms/step
1/1	0s 82ms/step

1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 120ms/step
1/1	0s 75ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
2/2	0s 14ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
3/3	0s 16ms/step
1/1	0s 77ms/step
1/1	0s 32ms/step

31%| | 101/330 [01:10<02:53, 1.32it/s]

1/1	0s 38ms/step
-----	--------------

3/3	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 178ms/step
2/2	0s 13ms/step
1/1	0s 89ms/step

1/1                    0s 123ms/step

1/1                    0s 47ms/step

1/1                    0s 89ms/step

1/1                    0s 49ms/step

1/1                    0s 70ms/step

1/1                    0s 46ms/step

1/1                    0s 122ms/step

1/1                    0s 187ms/step

1/1                    0s 67ms/step

32%|                    | 104/330 [01:11<01:49, 2.07it/s]

1/1                    0s 55ms/step

1/1                    0s 63ms/step

1/1                    0s 40ms/step

1/1                    0s 96ms/step

1/1                    0s 67ms/step

1/1                    0s 86ms/step

1/1                    0s 50ms/step

1/1                    0s 54ms/step

1/1                    0s 46ms/step

1/1                    0s 48ms/step

1/1                    0s 85ms/step

1/1                    0s 56ms/step

1/1                    0s 65ms/step

1/1                    0s 50ms/step

1/1                    0s 35ms/step

1/1                    0s 47ms/step

1/1                    0s 62ms/step

1/1                    0s 64ms/step

1/1                    0s 43ms/step

1/1                    0s 50ms/step

1/1                    0s 34ms/step

1/1                    0s 33ms/step

1/1                    0s 49ms/step

1/1                    0s 46ms/step

1/1                    0s 39ms/step

1/1                    0s 33ms/step

1/1                    0s 36ms/step

1/1                    0s 49ms/step

1/1                    0s 44ms/step

1/1                    0s 40ms/step



4/4	0s 14ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
3/3	0s 8ms/step
1/1	0s 80ms/step

1/1	0s 40ms/step
1/1	0s 86ms/step
1/1	0s 67ms/step
1/1	0s 114ms/step
3/3	0s 11ms/step

1/1	0s 111ms/step
1/1	0s 202ms/step

1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 123ms/step
1/1	0s 131ms/step
1/1	0s 265ms/step
1/1	0s 65ms/step

1/1	0s 78ms/step
-----	--------------

33%| | 108/330 [01:14<02:00, 1.85it/s]

1/1	0s 54ms/step
1/1	0s 126ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step

1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 110ms/step
1/1	0s 204ms/step
1/1	0s 202ms/step
1/1	0s 87ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
2/2	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
2/2	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 74ms/step
2/2	0s 13ms/step

1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 89ms/step

2/2	0s 18ms/step
1/1	0s 69ms/step
1/1	0s 96ms/step

1/1	0s 44ms/step
-----	--------------

34%| | 111/330 [01:16<02:02, 1.79it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step

1/1	0s 136ms/step
1/1	0s 59ms/step
1/1	0s 109ms/step

1/1	0s 48ms/step
1/1	0s 96ms/step
1/1	0s 75ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 101ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
2/2	0s 16ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
2/2	0s 19ms/step
1/1	0s 48ms/step
2/2	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 69ms/step

1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 144ms/step

1/1	0s 110ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 87ms/step

1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 138ms/step
1/1	0s 171ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
2/2	0s 16ms/step
1/1	0s 30ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
2/2	0s 14ms/step
2/2	0s 12ms/step

1/1	0s 37ms/step
1/1	0s 87ms/step

1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 117ms/step

1/1	0s 103ms/step
36%	118/330 [01:21<02:16, 1.55it/s]
1/1	0s 104ms/step

1/1	0s 54ms/step
2/2	0s 17ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 113ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 86ms/step
1/1	0s 44ms/step

1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step

1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
2/2	0s 14ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
3/3	0s 12ms/step
1/1	0s 37ms/step
2/2	0s 12ms/step
1/1	0s 70ms/step
1/1	0s 34ms/step

1/1	0s 43ms/step
37%	121/330 [01:23<02:30, 1.39it/s]

1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 145ms/step
1/1	0s 64ms/step
1/1	0s 111ms/step

1/1	0s 114ms/step
-----	---------------

37%	123/330 [01:24<01:41, 2.03it/s]
-----	---------------------------------

1/1	0s 59ms/step
-----	--------------

1/1	0s 62ms/step
2/2	0s 15ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 147ms/step
1/1	0s 125ms/step

1/1	0s 234ms/step
1/1	0s 72ms/step

1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 75ms/step
1/1	0s 136ms/step
1/1	0s 69ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
2/2	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
2/2	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 84ms/step

1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 85ms/step

1/1	0s 53ms/step
1/1	0s 79ms/step
1/1	0s 70ms/step
1/1	0s 223ms/step

2/2	0s 28ms/step
1/1	0s 118ms/step
1/1	0s 151ms/step
1/1	0s 138ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 131ms/step
1/1	0s 86ms/step
1/1	0s 78ms/step
1/1	0s 95ms/step

1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 141ms/step
1/1	0s 134ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
2/2	0s 17ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
2/2	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
3/3	0s 14ms/step



1/1	0s 82ms/step
1/1	0s 83ms/step
1/1	0s 46ms/step
1/1	0s 101ms/step
1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
2/2	0s 25ms/step
1/1	0s 94ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 172ms/step
1/1	0s 105ms/step
1/1	0s 54ms/step
1/1	0s 86ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 103ms/step
1/1	0s 192ms/step
1/1	0s 81ms/step
1/1	0s 66ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step

1/1	0s 32ms/step
2/2	0s 25ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
2/2	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 78ms/step
1/1	0s 36ms/step

2/2	0s 14ms/step
1/1	0s 84ms/step

41%	134/330 [01:32<02:06, 1.55it/s]
1/1	0s 27ms/step

1/1	0s 28ms/step
1/1	0s 170ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
2/2	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step
1/1	0s 199ms/step
1/1	0s 57ms/step

41%	135/330 [01:32<02:03, 1.58it/s]
1/1	0s 67ms/step

1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 92ms/step
1/1	0s 33ms/step

1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step

1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 68ms/step
1/1	0s 144ms/step
1/1	0s 90ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
2/2	0s 25ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
2/2	0s 15ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 77ms/step
1/1	0s 33ms/step

2/2	0s 11ms/step
1/1	0s 124ms/step
1/1	0s 70ms/step

1/1	0s 83ms/step
-----	--------------

42%| | 138/330 [01:34<02:07, 1.51it/s]

1/1	0s 70ms/step
1/1	0s 140ms/step
2/2	0s 37ms/step
1/1	0s 82ms/step
1/1	0s 43ms/step

1/1	0s 92ms/step
1/1	0s 46ms/step

1/1	0s 165ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 80ms/step

42%| | 140/330 [01:35<01:40, 1.89it/s]

1/1	0s 39ms/step
-----	--------------

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 76ms/step
1/1	0s 113ms/step
1/1	0s 177ms/step
1/1	0s 64ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
2/2	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
2/2	0s 15ms/step

1/1	0s 90ms/step
1/1	0s 33ms/step

1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 105ms/step
2/2	0s 19ms/step
1/1	0s 114ms/step

1/1	0s 48ms/step
2/2	0s 18ms/step
1/1	0s 50ms/step
1/1	0s 86ms/step
1/1	0s 122ms/step
1/1	0s 98ms/step

1/1	0s 41ms/step
43%	143/330 [01:37<01:52, 1.66it/s]
1/1	0s 46ms/step

1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 106ms/step

1/1	0s 131ms/step
1/1	0s 152ms/step
1/1	0s 62ms/step
1/1	0s 126ms/step
1/1	0s 131ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 136ms/step
1/1	0s 174ms/step
1/1	0s 73ms/step
1/1	0s 83ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step

1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
2/2	0s 21ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
3/3	0s 17ms/step
1/1	0s 72ms/step

1/1	0s 33ms/step
3/3	0s 13ms/step
1/1	0s 102ms/step
1/1	0s 134ms/step
1/1	0s 144ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 78ms/step

1/1	0s 86ms/step
3/3	0s 14ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 99ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 83ms/step
1/1	0s 35ms/step

45%| | 148/330 [01:40<01:35, 1.90it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 122ms/step
1/1	0s 107ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
3/3	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
3/3	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 73ms/step

1/2	0s 38ms/step
-----	--------------

45%| | 149/330 [01:42<02:16, 1.32it/s]

2/2	0s 21ms/step
1/1	0s 90ms/step
1/1	0s 91ms/step
1/1	0s 70ms/step
1/1	0s 136ms/step

45%| | 150/330 [01:42<02:02, 1.47it/s]

1/1	0s 157ms/step
-----	---------------

1/1	0s 161ms/step
1/1	0s 116ms/step
2/2	0s 21ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 102ms/step

1/1	0s 48ms/step
1/1	0s 124ms/step
1/1	0s 137ms/step
1/1	0s 87ms/step
1/1	0s 84ms/step
1/1	0s 193ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 105ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 67ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 75ms/step
1/1	0s 62ms/step
1/1	0s 114ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
2/2	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
2/2	0s 16ms/step
1/1	0s 44ms/step



1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 83ms/step

2/2	0s 11ms/step
1/1	0s 84ms/step
1/1	0s 42ms/step
1/1	0s 76ms/step
1/1	0s 126ms/step
1/1	0s 111ms/step
1/1	0s 177ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 100ms/step

47%| | 155/330 [01:45<01:48, 1.61it/s]

1/2	0s 44ms/step
-----	--------------

2/2	0s 24ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 147ms/step
1/1	0s 86ms/step
1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 80ms/step

1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 134ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step

1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
2/2	0s 14ms/step
1/1	0s 36ms/step
2/2	0s 14ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 89ms/step

2/2	0s 17ms/step
1/1	0s 86ms/step
1/1	0s 44ms/step

1/1	0s 49ms/step
48%	158/330 [01:47<01:50, 1.56it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 68ms/stepp
1/1	0s 193ms/step
1/1	0s 85ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 100ms/step
1/1	0s 45ms/step

1/1	0s 77ms/step
3/3	0s 17ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 116ms/step
1/1	0s 154ms/step

1/1	0s 106ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 88ms/step
1/1	0s 38ms/step

1/1	0s 48ms/step
-----	--------------

48%| | 160/330 [01:49<01:44, 1.62it/s]

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 136ms/step
1/1	0s 55ms/step
1/1	0s 156ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 117ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
2/2	0s 14ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
2/2	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 91ms/step
1/1	0s 43ms/step

2/2	0s 18ms/step
1/1	0s 138ms/step

1/1	0s 131ms/step
-----	---------------

49%| | 162/330 [01:50<01:49, 1.54it/s]

1/1	0s 97ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 80ms/step

1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 75ms/step
1/1	0s 103ms/step
1/1	0s 51ms/step
2/2	0s 23ms/step
1/1	0s 120ms/step
1/1	0s 65ms/step
1/1	0s 118ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 101ms/step

1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 136ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
2/2	0s 21ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
2/2	0s 18ms/step

1/1 0s 77ms/step

1/1 0s 36ms/step  
1/1 0s 33ms/step  
1/1 0s 78ms/step  
1/1 0s 64ms/step  
1/1 0s 76ms/step  
2/2 0s 22ms/step  
1/1 0s 47ms/step  
1/1 0s 109ms/step  
1/1 0s 43ms/step

1/1 0s 50ms/step  
1/1 0s 48ms/step  
1/1 0s 53ms/step  
1/1 0s 67ms/step  
1/1 0s 77ms/step  
1/1 0s 34ms/step

1/1 0s 39ms/step  
51%| | 167/330 [01:53<01:34, 1.72it/s]

1/1 0s 41ms/step  
1/1 0s 47ms/step  
1/1 0s 44ms/step  
1/1 0s 48ms/step  
1/1 0s 49ms/step  
2/2 0s 16ms/step  
1/1 0s 91ms/step  
1/1 0s 140ms/step  
1/1 0s 155ms/step  
1/1 0s 49ms/step  
1/1 0s 41ms/step  
1/1 0s 49ms/step  
1/1 0s 49ms/step  
1/1 0s 41ms/step  
1/1 0s 90ms/step

1/1 0s 42ms/step  
1/1 0s 44ms/step  
1/1 0s 34ms/step  
1/1 0s 60ms/step  
1/1 0s 82ms/step  
1/1 0s 143ms/step

1/1	0s 147ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
2/2	0s 19ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 71ms/step
1/1	0s 44ms/step

1/1	0s 41ms/step
2/2	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 89ms/step
1/1	0s 91ms/step
1/1	0s 40ms/step
3/3	0s 8ms/step
1/1	0s 52ms/step
1/1	0s 96ms/step

1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 92ms/step
1/1	0s 136ms/step
1/1	0s 162ms/step
1/1	0s 148ms/step
1/1	0s 54ms/step

1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 161ms/step
1/1	0s 79ms/step
2/2	0s 11ms/step
1/1	0s 81ms/step
1/1	0s 35ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 85ms/step

1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
2/2	0s 11ms/step
1/1	0s 88ms/step
1/1	0s 148ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 89ms/step

1/1	0s 48ms/step
1/1	0s 36ms/step
2/2	0s 14ms/step
1/1	0s 60ms/step
1/1	0s 87ms/step
1/1	0s 68ms/step
1/1	0s 70ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 75ms/step

1/1	0s 44ms/step
1/1	0s 45ms/step
2/2	0s 22ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step

1/1	0s 46ms/step
1/1	0s 79ms/step

1/1	0s 35ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 100ms/step
1/1	0s 165ms/step
1/1	0s 77ms/step
2/2	0s 21ms/step
1/1	0s 210ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 82ms/step

1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 123ms/step
1/1	0s 125ms/step
1/1	0s 45ms/step
3/3	0s 8ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
2/2	0s 21ms/step
1/1	0s 37ms/step
1/1	0s 85ms/step
1/1	0s 37ms/step

1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 119ms/step
1/1	0s 66ms/step
1/1	0s 197ms/step



3/3                    0s 13ms/step

1/1                    0s 64ms/step  
1/1                    0s 50ms/step  
1/1                    0s 48ms/step  
1/1                    0s 40ms/step  
1/1                    0s 45ms/step  
1/1                    0s 74ms/step  
1/1                    0s 123ms/step  
1/1                    0s 80ms/step  
1/1                    0s 41ms/step  
1/1                    0s 90ms/step

1/1                    0s 40ms/step  
1/1                    0s 44ms/step  
1/1                    0s 40ms/step  
1/1                    0s 50ms/step  
1/1                    0s 43ms/step  
1/1                    0s 43ms/step  
1/1                    0s 100ms/step  
1/1                    0s 50ms/step  
2/2                    0s 12ms/step  
1/1                    0s 62ms/step  
1/1                    0s 39ms/step  
1/1                    0s 34ms/step  
1/1                    0s 36ms/step  
1/1                    0s 45ms/step  
1/1                    0s 34ms/step  
1/1                    0s 36ms/step  
1/1                    0s 37ms/step  
1/1                    0s 77ms/step

1/1                    0s 45ms/step  
1/1                    0s 41ms/step  
3/3                    0s 15ms/step  
1/1                    0s 100ms/step  
1/1                    0s 131ms/step  
1/1                    0s 134ms/step  
1/1                    0s 62ms/step  
1/1                    0s 42ms/step  
1/1                    0s 42ms/step  
1/1                    0s 42ms/step  
1/1                    0s 73ms/step

55%| | 181/330 [02:03<01:40, 1.49it/s]

1/1 0s 31ms/step

1/1 0s 36ms/step  
1/1 0s 41ms/step  
2/2 0s 72ms/step  
1/1 0s 158ms/step  
1/1 0s 70ms/step  
1/1 0s 132ms/step  
1/1 0s 47ms/step  
1/1 0s 40ms/step  
1/1 0s 45ms/step  
1/1 0s 41ms/step  
1/1 0s 43ms/step  
1/1 0s 48ms/step  
1/1 0s 84ms/step  
2/2 0s 9ms/step

1/1 0s 41ms/step  
1/1 0s 56ms/step  
1/1 0s 47ms/step  
1/1 0s 48ms/step  
1/1 0s 54ms/step  
1/1 0s 191ms/step  
1/1 0s 112ms/step  
1/1 0s 85ms/step  
1/1 0s 36ms/step

1/1 0s 43ms/step

55%| | 183/330 [02:04<01:34, 1.56it/s]

1/1 0s 42ms/step  
1/1 0s 51ms/step  
1/1 0s 44ms/step  
1/1 0s 68ms/step  
1/1 0s 47ms/step  
1/1 0s 47ms/step  
1/1 0s 77ms/step  
1/1 0s 44ms/step  
2/2 0s 7ms/step  
1/1 0s 43ms/step  
1/1 0s 45ms/step  
1/1 0s 47ms/step  
1/1 0s 38ms/step

1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 87ms/step
1/1	0s 40ms/step

1/1	0s 35ms/step
2/2	0s 15ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step
1/1	0s 160ms/step
1/1	0s 99ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 87ms/step

56%| | 185/330 [02:06<01:40, 1.44it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 51ms/step
2/2	0s 16ms/step
1/1	0s 35ms/step
1/1	0s 91ms/step
1/1	0s 115ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
3/3	0s 11ms/step
1/1	0s 85ms/step

1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 91ms/step
1/1	0s 140ms/step
1/1	0s 62ms/step
1/1	0s 118ms/step

1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 41ms/step
1/1	0s 75ms/step
1/1	0s 107ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
3/3	0s 13ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
2/2	0s 19ms/step
1/1	0s 43ms/step
1/1	0s 93ms/step
1/1	0s 41ms/step

1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 149ms/step
1/1	0s 157ms/step
1/1	0s 42ms/step
1/1	0s 124ms/step

1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 154ms/step
1/1	0s 96ms/step
3/3	0s 16ms/step
1/1	0s 74ms/step
1/1	0s 148ms/step
1/1	0s 177ms/step
1/1	0s 113ms/step
1/1	0s 89ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step

1/1 0s 91ms/step

1/1 0s 45ms/step  
1/1 0s 34ms/step  
1/1 0s 64ms/step  
3/3 0s 40ms/step  
1/1 0s 104ms/step  
1/1 0s 139ms/step  
1/1 0s 78ms/step  
1/1 0s 37ms/step  
1/1 0s 41ms/step  
1/1 0s 48ms/step  
1/1 0s 45ms/step  
1/1 0s 72ms/step  
1/1 0s 34ms/step  
1/1 0s 35ms/step

1/1 0s 46ms/step  
1/1 0s 118ms/step  
1/1 0s 116ms/step  
1/1 0s 127ms/step  
1/1 0s 59ms/step  
1/1 0s 41ms/step  
1/1 0s 45ms/step  
1/1 0s 44ms/step  
2/2 0s 14ms/step  
1/1 0s 116ms/step  
1/1 0s 49ms/step  
3/3 0s 15ms/step  
1/1 0s 39ms/step  
1/1 0s 33ms/step  
1/1 0s 38ms/step  
1/1 0s 43ms/step  
1/1 0s 83ms/step  
1/1 0s 30ms/step

1/1 0s 32ms/step  
1/1 0s 36ms/step

58%| | 192/330 [02:11<01:47, 1.29it/s]

1/1 0s 41ms/step  
1/1 0s 73ms/step

1/1	0s 155ms/step
1/1	0s 178ms/step
1/1	0s 213ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
3/3	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 126ms/step
1/1	0s 70ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 81ms/step

1/1	0s 45ms/step
1/1	0s 45ms/step
2/2	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 135ms/step
1/1	0s 138ms/step
1/1	0s 75ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 86ms/step

1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 136ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
3/3	0s 13ms/step

1/1	0s 43ms/step
1/1	0s 39ms/step
2/2	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 72ms/step

1/1	0s 85ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step
3/3	0s 31ms/step
1/1	0s 141ms/step
1/1	0s 98ms/step
1/1	0s 84ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 93ms/step

1/1	0s 39ms/step
60%	198/330 [02:15<01:22, 1.60it/s]
1/1	0s 53ms/step

3/3	0s 16ms/step
1/1	0s 46ms/step
1/1	0s 73ms/step
1/1	0s 107ms/step
1/1	0s 75ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 100ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 111ms/step

1/1	0s 50ms/step
1/1	0s 87ms/step
1/1	0s 210ms/step
1/1	0s 99ms/step
1/1	0s 111ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
2/2	0s 24ms/step
2/2	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 73ms/step

1/1	0s 43ms/step
1/1	0s 49ms/step
2/2	0s 20ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 82ms/step

1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 85ms/step



3/3	0s 14ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 77ms/step
1/1	0s 38ms/step

1/1	0s 42ms/step
62%	203/330 [02:18<01:22, 1.54it/s]
1/1	0s 44ms/step

1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 98ms/step
1/1	0s 74ms/step
3/3	0s 18ms/step
1/1	0s 54ms/step
3/3	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 90ms/step
1/1	0s 32ms/step

1/1	0s 38ms/step
62%	204/330 [02:19<01:34, 1.33it/s]
1/1	0s 88ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 88ms/step

1/1	0s 67ms/step
1/1	0s 124ms/step
2/2	0s 8ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 77ms/step

1/1	0s 36ms/step
62%	206/330 [02:20<01:16, 1.62it/s]
1/1	0s 42ms/step

1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
2/2	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 80ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 95ms/step

1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 138ms/step
2/2	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
2/2	0s 13ms/step

1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 93ms/step
1/1	0s 37ms/step

63%| | 208/330 [02:22<01:23, 1.46it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 136ms/step
1/1	0s 155ms/step
1/1	0s 183ms/step
1/1	0s 259ms/step

1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
3/3	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 76ms/step
1/1	0s 84ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step
1/1	0s 43ms/step

1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
2/2	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step

1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 77ms/step

1/1	0s 37ms/step
1/1	0s 43ms/step
3/3	0s 10ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 116ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 87ms/step

1/2	0s 48ms/step
64%	212/330 [02:24<01:20, 1.46it/s]

2/2	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 166ms/step
1/1	0s 147ms/step
1/1	0s 102ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 90ms/step

1/1	0s 42ms/step
3/3	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 95ms/step
1/1	0s 74ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 80ms/step
1/1	0s 50ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 35ms/step
3/3	0s 16ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
2/2	0s 11ms/step
1/1	0s 87ms/step
1/1	0s 44ms/step

1/1	0s 43ms/step
65%	215/330 [02:27<01:24, 1.35it/s]
1/1	0s 62ms/step

1/1	0s 38ms/step
1/1	0s 164ms/step
1/1	0s 154ms/step
1/1	0s 124ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 140ms/step

1/1	0s 67ms/step
2/2	0s 22ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 64ms/step
1/1	0s 149ms/step
1/1	0s 132ms/step
1/1	0s 37ms/step

1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 80ms/step

1/1	0s 43ms/step
2/2	0s 15ms/step
1/1	0s 37ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 130ms/step
1/1	0s 56ms/step
1/1	0s 89ms/step
1/1	0s 75ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 85ms/step

1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 126ms/step
1/1	0s 97ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
2/2	0s 19ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 95ms/step
1/3	0s 48ms/step

1/1	0s 44ms/step
3/3	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 112ms/step
1/1	0s 45ms/step

1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 82ms/step
1/1	0s 44ms/step

1/1	0s 49ms/step
3/3	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 92ms/step
1/1	0s 121ms/step
1/1	0s 88ms/step
1/1	0s 86ms/step
2/2	0s 17ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 91ms/step

1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 99ms/step

1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 121ms/step
1/1	0s 85ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
2/2	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step

1/1	0s 32ms/step
1/1	0s 85ms/step
1/1	0s 32ms/step

2/2	0s 22ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 94ms/step
1/1	0s 178ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 88ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step

68%| | 224/330 [02:33<01:17, 1.37it/s]

1/1	0s 46ms/step
-----	--------------

3/3	0s 12ms/step
1/1	0s 97ms/step
1/1	0s 134ms/step
1/1	0s 92ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
2/2	0s 16ms/step
1/1	0s 86ms/step

1/1	0s 120ms/step
1/1	0s 121ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 122ms/step
1/1	0s 74ms/step
1/1	0s 127ms/step

1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step



1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
3/3	0s 9ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step

1/1	0s 37ms/step
3/3	0s 17ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
3/3	0s 20ms/step
1/1	0s 38ms/step
1/1	0s 87ms/step
1/1	0s 36ms/step

1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 84ms/step

2/2	0s 20ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step

1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 80ms/step
1/1	0s 181ms/step

1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
3/3	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 84ms/step
1/1	0s 35ms/step

1/1	0s 38ms/step
3/3	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
2/2	0s 21ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step

1/1 0s 88ms/step

1/1 0s 86ms/step

1/1 0s 141ms/step

1/1 0s 84ms/step

3/3 0s 14ms/step

1/1 0s 56ms/step

1/1 0s 50ms/step

1/1 0s 53ms/step

1/1 0s 50ms/step

1/1 0s 118ms/step

1/1 0s 121ms/step

1/1 0s 74ms/step

1/1 0s 142ms/step

1/1 0s 38ms/step

1/1 0s 39ms/step

71%| | 234/330 [02:39<00:53, 1.78it/s]

1/1 0s 55ms/step

1/1 0s 40ms/step

1/1 0s 48ms/step

1/1 0s 49ms/step

1/1 0s 42ms/step

1/1 0s 43ms/step

1/1 0s 41ms/step

1/1 0s 44ms/step

1/1 0s 40ms/step

1/1 0s 211ms/step

1/1 0s 134ms/step

1/1 0s 54ms/step

1/1 0s 74ms/step

1/1 0s 26ms/step

1/1 0s 40ms/step

1/1 0s 38ms/step

1/1 0s 43ms/step

3/3 0s 11ms/step

1/1 0s 36ms/step

1/1 0s 39ms/step

1/1 0s 33ms/step

1/1 0s 34ms/step

1/1 0s 42ms/step

1/1 0s 45ms/step

1/1 0s 32ms/step

1/1	0s 28ms/step
1/1	0s 41ms/step
1/1	0s 84ms/step

2/2	0s 16ms/step
1/1	0s 40ms/step
3/3	0s 14ms/step
1/1	0s 59ms/step
1/1	0s 118ms/step
1/1	0s 108ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 96ms/step
1/1	0s 102ms/step
1/1	0s 43ms/step

3/3	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 85ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 89ms/step

1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 134ms/step
1/1	0s 115ms/step
1/1	0s 75ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step

1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
3/3	0s 11ms/step
1/1	0s 37ms/step
2/2	0s 16ms/step
1/1	0s 83ms/step

1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 119ms/step

1/1	0s 60ms/step
3/3	0s 9ms/step
1/1	0s 107ms/step

1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step
1/1	0s 145ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 91ms/step
1/1	0s 150ms/step

1/1	0s 147ms/step
73%	242/330 [02:44<00:48, 1.80it/s]
1/1	0s 150ms/step

1/1	0s 76ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
2/2	0s 13ms/step
1/1	0s 28ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
2/2	0s 11ms/step
3/3	0s 12ms/step
1/1	0s 83ms/step

74%| | 243/330 [02:46<01:12, 1.20it/s]

1/1	0s 33ms/step
-----	--------------

1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 68ms/step
1/1	0s 205ms/step

2/2	0s 18ms/step
1/1	0s 109ms/step
1/1	0s 39ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 166ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 88ms/step

1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 81ms/step
1/1	0s 138ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
3/3	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
3/3	0s 15ms/step
3/3	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 85ms/step

1/1	0s 50ms/step
1/1	0s 114ms/step
1/1	0s 90ms/step
1/1	0s 81ms/step
1/1	0s 202ms/step

1/1	0s 72ms/step
2/2	0s 15ms/step
1/1	0s 149ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 111ms/step
1/1	0s 73ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 93ms/step

1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 210ms/step
1/1	0s 206ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step



1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
3/3	0s 13ms/step
2/2	0s 18ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
2/2	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 90ms/step
1/1	0s 42ms/step

76%| | 251/330 [02:51<01:07, 1.16it/s]

1/1	0s 55ms/step
-----	--------------

1/1	0s 88ms/step
2/2	0s 15ms/step
1/1	0s 156ms/step
1/1	0s 95ms/step
1/1	0s 244ms/step

1/1	0s 155ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 64ms/step
1/1	0s 85ms/step
1/1	0s 41ms/step

1/1	0s 130ms/step
1/1	0s 114ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 149ms/step
1/1	0s 152ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step

1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
2/2	0s 11ms/step
1/1	0s 42ms/step
2/2	0s 19ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
2/2	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 85ms/step

1/1	0s 43ms/step
2/2	0s 9ms/step
1/1	0s 82ms/step

1/1	0s 75ms/step
1/1	0s 151ms/step

78%| | 257/330 [02:55<00:40, 1.79it/s]

1/1	0s 151ms/step
-----	---------------

1/1	0s 157ms/step
1/1	0s 103ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 107ms/step

1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 137ms/step
1/1	0s 147ms/step
1/1	0s 94ms/step
1/1	0s 67ms/step
1/1	0s 113ms/step
1/1	0s 157ms/step
1/1	0s 162ms/step
1/1	0s 74ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
3/3	0s 9ms/step
2/2	0s 10ms/step
1/1	0s 39ms/step
2/2	0s 18ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 87ms/step
2/2	0s 9ms/step
1/1	0s 92ms/step

1/1                    0s 145ms/step

1/1                    0s 82ms/step  
1/1                    0s 95ms/step  
1/1                    0s 64ms/step  
1/1                    0s 147ms/step  
1/1                    0s 73ms/step  
1/1                    0s 49ms/step  
1/1                    0s 102ms/step

1/1                    0s 50ms/step  
1/1                    0s 52ms/step  
1/1                    0s 42ms/step  
1/1                    0s 103ms/step  
1/1                    0s 205ms/step  
1/1                    0s 177ms/step  
1/1                    0s 91ms/step  
1/1                    0s 69ms/step  
1/1                    0s 138ms/step  
1/1                    0s 94ms/step  
1/1                    0s 118ms/step  
1/1                    0s 47ms/step  
1/1                    0s 45ms/step  
1/1                    0s 42ms/step  
1/1                    0s 40ms/step  
1/1                    0s 51ms/step  
1/1                    0s 45ms/step  
1/1                    0s 37ms/step  
1/1                    0s 38ms/step  
1/1                    0s 44ms/step  
1/1                    0s 39ms/step  
1/1                    0s 40ms/step  
1/1                    0s 39ms/step  
1/1                    0s 43ms/step  
1/1                    0s 34ms/step  
1/1                    0s 36ms/step  
1/1                    0s 44ms/step  
1/1                    0s 40ms/step  
1/1                    0s 35ms/step  
1/1                    0s 35ms/step  
1/1                    0s 33ms/step  
1/1                    0s 34ms/step  
1/1                    0s 38ms/step  
1/1                    0s 34ms/step  
2/2                    0s 10ms/step  
3/3                    0s 8ms/step

2/2	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
2/2	0s 25ms/step
1/1	0s 106ms/step
1/1	0s 109ms/step

1/1	0s 85ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 152ms/step
1/1	0s 179ms/step

1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 379ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step

1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 25ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
2/2	0s 14ms/step
1/1	0s 27ms/step
2/2	0s 9ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
2/2	0s 19ms/step
1/1	0s 79ms/step

1/1	0s 139ms/step
1/1	0s 139ms/step

1/1	0s 103ms/step
1/1	0s 106ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 81ms/step

1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 147ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 86ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 118ms/step
1/1	0s 88ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 61ms/step

1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
2/2	0s 18ms/step
2/2	0s 8ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
2/2	0s 15ms/step
1/1	0s 80ms/step
1/1	0s 114ms/step
1/1	0s 92ms/step
1/1	0s 104ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 123ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 103ms/step
1/1	0s 154ms/step
1/1	0s 80ms/step
1/1	0s 90ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 113ms/step

1/1	0s 127ms/step
1/1	0s 68ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 24ms/step
2/2	0s 11ms/step
2/2	0s 14ms/step
1/1	0s 31ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
1/1	0s 101ms/step
1/1	0s 83ms/step

1/1	0s 84ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 98ms/step

1/1	0s 41ms/step
-----	--------------



84%| | 278/330 [03:08<00:25, 2.07it/s]

1/1 0s 45ms/step

1/1 0s 58ms/step

1/1 0s 61ms/step

1/1 0s 53ms/step

1/1 0s 51ms/step

1/1 0s 47ms/step

1/1 0s 50ms/step

1/1 0s 52ms/step

1/1 0s 45ms/step

1/1 0s 50ms/step

1/1 0s 46ms/step

1/1 0s 36ms/step

1/1 0s 37ms/step

1/1 0s 34ms/step

1/1 0s 34ms/step

1/1 0s 29ms/step

1/1 0s 40ms/step

1/1 0s 41ms/step

1/1 0s 38ms/step

1/1 0s 46ms/step

1/1 0s 40ms/step

1/1 0s 39ms/step

1/1 0s 31ms/step

1/1 0s 45ms/step

1/1 0s 40ms/step

1/1 0s 35ms/step

1/1 0s 33ms/step

1/1 0s 32ms/step

1/1 0s 33ms/step

1/1 0s 33ms/step

1/1 0s 50ms/step

1/1 0s 36ms/step

1/1 0s 33ms/step

1/1 0s 38ms/step

1/1 0s 29ms/step

3/3 0s 11ms/step

1/1 0s 39ms/step

2/2 0s 28ms/step

3/3 0s 12ms/step

1/1 0s 58ms/step

1/1 0s 52ms/step

1/1 0s 47ms/step

1/1 0s 41ms/step

1/1 0s 91ms/step

1/2                    0s 42ms/step

2/2                    0s 13ms/step

1/1                    0s 102ms/step

85%|                | 280/330 [03:10<00:30, 1.63it/s]

1/1                    0s 80ms/step

1/1                    0s 82ms/step

1/1                    0s 108ms/step

1/1                    0s 128ms/step

1/1                    0s 69ms/step

1/1                    0s 71ms/step

1/1                    0s 65ms/step

1/1                    0s 98ms/step

1/1                    0s 83ms/step

1/1                    0s 164ms/step

1/1                    0s 125ms/step

1/1                    0s 76ms/step

1/1                    0s 47ms/step

1/1                    0s 55ms/step

1/1                    0s 43ms/step

1/1                    0s 64ms/step

1/1                    0s 42ms/step

1/1                    0s 44ms/step

1/1                    0s 55ms/step

1/1                    0s 49ms/step

1/1                    0s 37ms/step

1/1                    0s 85ms/step

1/1                    0s 86ms/step

1/1                    0s 52ms/step

1/1                    0s 44ms/step

1/1                    0s 50ms/step

1/1                    0s 38ms/step

1/1                    0s 50ms/step

1/1                    0s 39ms/step

1/1                    0s 37ms/step

1/1                    0s 32ms/step

1/1                    0s 44ms/step

1/1                    0s 43ms/step

1/1                    0s 43ms/step

1/1                    0s 40ms/step

1/1                    0s 38ms/step

1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
3/3	0s 11ms/step
2/2	0s 13ms/step
1/1	0s 31ms/step
2/2	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 88ms/step

3/3	0s 11ms/step
-----	--------------

86%| | 283/330 [03:12<00:37, 1.25it/s]

1/1	0s 92ms/step
-----	--------------

1/1	0s 236ms/step
1/1	0s 100ms/step
1/1	0s 90ms/step

1/1	0s 85ms/step
1/1	0s 135ms/step
1/1	0s 204ms/step
1/1	0s 230ms/step
1/1	0s 59ms/step

1/1	0s 91ms/step
1/1	0s 81ms/step
1/1	0s 86ms/step
1/1	0s 65ms/step
1/1	0s 123ms/step
1/1	0s 144ms/step
1/1	0s 63ms/step
1/1	0s 89ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step
1/1	0s 84ms/step
1/1	0s 130ms/step

1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 75ms/step
1/1	0s 79ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
3/3	0s 12ms/step
1/1	0s 37ms/step
2/2	0s 24ms/step
1/1	0s 37ms/step
2/2	0s 14ms/step
1/1	0s 41ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 101ms/step

2/2	0s 17ms/step
1/1	0s 110ms/step

1/1	0s 104ms/step
1/1	0s 91ms/step
1/1	0s 56ms/step
1/1	0s 147ms/step
1/1	0s 89ms/step
1/1	0s 63ms/step
1/1	0s 98ms/step

1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 120ms/step

1/1	0s 105ms/step
1/1	0s 207ms/step
1/1	0s 157ms/step
1/1	0s 190ms/step
1/1	0s 144ms/step
1/1	0s 72ms/step
1/1	0s 84ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
2/2	0s 13ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
2/2	0s 16ms/step
1/1	0s 38ms/step
2/2	0s 10ms/step
1/1	0s 85ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
2/2	0s 18ms/step
1/1	0s 60ms/step
1/1	0s 103ms/step
1/1	0s 95ms/step
1/1	0s 45ms/step

1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 125ms/step
1/1	0s 65ms/step
89%	294/330 [03:19<00:18, 1.98it/s]
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step

1/1	0s 33ms/step
2/2	0s 16ms/step
2/2	0s 12ms/step
1/1	0s 74ms/step

1/1	0s 51ms/step
3/3	0s 9ms/step
1/1	0s 88ms/step
1/1	0s 134ms/step
1/1	0s 46ms/step
1/1	0s 90ms/step

1/1	0s 61ms/step
1/1	0s 112ms/step

1/1	0s 84ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 159ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 77ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step

1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
2/2	0s 21ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
3/3	0s 9ms/step
3/3	0s 12ms/step
1/1	0s 84ms/step

1/1	0s 50ms/step
3/3	0s 9ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 170ms/step

1/1	0s 101ms/step
1/1	0s 66ms/step
1/1	0s 93ms/step

1/1	0s 59ms/step
1/1	0s 104ms/step
1/1	0s 53ms/step

1/1	0s 68ms/step
1/1	0s 75ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step
1/1	0s 102ms/step
1/1	0s 107ms/step
1/1	0s 88ms/step
1/1	0s 119ms/step
1/1	0s 98ms/step
1/1	0s 62ms/step
1/1	0s 139ms/step
1/1	0s 138ms/step
1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step



1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
3/3	0s 10ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
3/3	0s 10ms/step
1/1	0s 84ms/step
1/1	0s 52ms/step

1/1	0s 44ms/step
3/3	0s 33ms/step
1/1	0s 123ms/step
1/1	0s 165ms/step

1/1	0s 87ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 186ms/step
1/1	0s 106ms/step
1/1	0s 233ms/step

1/1	0s 319ms/step
1/1	0s 205ms/step
1/1	0s 127ms/step
1/1	0s 57ms/step

1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 94ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
2/2	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
3/3	0s 8ms/step
1/1	0s 38ms/step
1/1	0s 88ms/step
1/1	0s 107ms/step
3/3	0s 43ms/step
1/1	0s 137ms/step
3/3	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 84ms/step
1/1	0s 160ms/step
1/1	0s 80ms/step

1/1	0s 59ms/step
1/1	0s 114ms/step

1/1	0s 97ms/step
1/1	0s 49ms/step
1/1	0s 128ms/step
1/1	0s 264ms/step
1/1	0s 193ms/step
1/1	0s 111ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 69ms/step

1/1	0s 36ms/step
1/1	0s 37ms/step
3/3	0s 12ms/step
1/1	0s 48ms/step

1/1	0s 61ms/step
2/2	0s 22ms/step
1/1	0s 56ms/step
3/3	0s 13ms/step
1/1	0s 89ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 109ms/step
1/1	0s 194ms/step

1/1	0s 60ms/step
1/1	0s 151ms/step
1/1	0s 52ms/step

1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 34ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 126ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 66ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
2/2	0s 11ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step

1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
2/2	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 88ms/step

1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 88ms/step
2/2	0s 16ms/step
3/3	0s 10ms/step
1/1	0s 125ms/step
1/1	0s 66ms/step

96%| | 316/330 [03:34<00:09, 1.41it/s]

1/1	0s 82ms/step
-----	--------------

1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 96ms/step

1/1	0s 84ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 95ms/step
1/1	0s 93ms/step
1/1	0s 67ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step

1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
2/2	0s 17ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
3/3	0s 9ms/step
1/1	0s 76ms/step

3/3	0s 18ms/step
3/3	0s 9ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 119ms/step

97%| | 320/330 [03:37<00:06, 1.50it/s]

1/1	0s 71ms/step
-----	--------------

1/1	0s 100ms/step
1/1	0s 96ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 122ms/step
1/1	0s 92ms/step
1/1	0s 78ms/step

1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 100ms/step
1/1	0s 52ms/step
1/1	0s 116ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
3/3	0s 9ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
3/3	0s 13ms/step
3/3	0s 14ms/step
2/2	0s 17ms/step
1/1	0s 78ms/step

1/1	0s 38ms/step
1/1	0s 82ms/step
1/1	0s 94ms/step
1/1	0s 87ms/step
1/1	0s 112ms/step

1/1	0s 118ms/step
-----	---------------

1/1	0s 104ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step
1/1	0s 147ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 138ms/step
1/1	0s 63ms/step
1/1	0s 109ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
3/3	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
2/2	0s 14ms/step
3/3	0s 12ms/step
1/1	0s 90ms/step
3/3	0s 11ms/step



1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 115ms/step
1/1	0s 106ms/step

1/1	0s 66ms/step
-----	--------------

100%| | 330/330 [03:42<00:00, 1.48it/s]

Processing folders: 70%| | 19/27 [1:11:53<32:46, 245.81s/it]

1/1	0s 91ms/stepp
1/1	0s 139ms/step
1/1	0s 145ms/step
1/1	0s 176ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step

1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 27ms/step
2/2	0s 17ms/step
2/2	0s 10ms/step
2/2	0s 15ms/step
2/2	0s 16ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 120ms/step
1/1	0s 103ms/step
1/1	0s 105ms/step
1/1	0s 81ms/step

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 89ms/step
1/1	0s 122ms/step
1/1	0s 109ms/step
1/1	0s 120ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step

1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
2/2	0s 10ms/step
2/2	0s 13ms/step
2/2	0s 19ms/step
2/2	0s 31ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 111ms/step
1/1	0s 117ms/step
1/1	0s 111ms/step

1/1	0s 100ms/step
1/1	0s 94ms/step

1/1	0s 152ms/step
1/1	0s 167ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 76ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step

1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
2/2	0s 10ms/step
2/2	0s 19ms/step
2/2	0s 16ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 93ms/step
1/1	0s 84ms/step
1/1	0s 137ms/step
1/1	0s 151ms/step
1/1	0s 110ms/step
1/1	0s 124ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step

1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
2/2	0s 5ms/step
2/2	0s 8ms/step
2/2	0s 10ms/step
2/2	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 76ms/step

1/1	0s 53ms/step
1/1	0s 88ms/step
1/1	0s 89ms/step
1/1	0s 161ms/step

1/1	0s 98ms/stepp
-----	---------------

5%| | 15/330 [00:09<02:48, 1.87it/s]

1/1	0s 184ms/step
1/1	0s 100ms/step

1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 162ms/step
1/1	0s 67ms/step
1/1	0s 182ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 25ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
2/2	0s 8ms/step
2/2	0s 18ms/step
2/2	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
2/2	0s 25ms/step
1/1	0s 41ms/step
1/1	0s 109ms/step

1/1	0s 100ms/step
1/1	0s 51ms/step
1/1	0s 81ms/step

1/1	0s 45ms/step
1/1	0s 98ms/step
1/1	0s 92ms/step
1/1	0s 210ms/step

1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 93ms/step
1/1	0s 86ms/step
1/1	0s 121ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
2/2	0s 10ms/step

3/3	0s 10ms/step
1/1	0s 41ms/step
2/2	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
3/3	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 101ms/step
1/1	0s 102ms/step

1/1	0s 59ms/step
1/1	0s 84ms/step

1/1	0s 95ms/step
1/1	0s 82ms/step
1/1	0s 107ms/step

1/1	0s 86ms/step
1/1	0s 217ms/step
1/1	0s 120ms/step
1/1	0s 60ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 55ms/step
1/1	0s 119ms/step
1/1	0s 88ms/step
1/1	0s 137ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step



1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 29ms/step
1/1	0s 40ms/step
3/3	0s 10ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
3/3	0s 9ms/step
1/1	0s 45ms/step
3/3	0s 10ms/step
1/1	0s 41ms/step
3/3	0s 12ms/step
1/1	0s 87ms/step
1/1	0s 53ms/step
1/1	0s 86ms/step

1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 69ms/step
1/1	0s 114ms/step

1/1	0s 65ms/step
1/1	0s 124ms/step

1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 94ms/step
1/1	0s 97ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step

1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
3/3	0s 10ms/step
1/1	0s 44ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
2/2	0s 24ms/step
1/1	0s 99ms/step
1/1	0s 47ms/step
1/1	0s 87ms/step
1/1	0s 53ms/step
1/1	0s 84ms/step
1/1	0s 100ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 92ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 104ms/step
1/1	0s 78ms/step

1/1	0s 160ms/step
1/1	0s 113ms/step
1/1	0s 57ms/step
1/1	0s 85ms/step
1/1	0s 124ms/step
1/1	0s 134ms/step
1/1	0s 78ms/step
1/1	0s 62ms/step
1/1	0s 82ms/step
1/1	0s 154ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 64ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
3/3	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
3/3	0s 10ms/step
1/1	0s 40ms/step
3/3	0s 12ms/step
1/1	0s 37ms/step
2/2	0s 17ms/step
1/1	0s 79ms/step

1/1	0s 55ms/step
1/1	0s 108ms/step

1/1	0s 101ms/step
1/1	0s 78ms/step
1/1	0s 102ms/step

1/1	0s 58ms/step
1/1	0s 104ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 84ms/step
1/1	0s 116ms/step
1/1	0s 103ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 99ms/step
1/1	0s 69ms/step
1/1	0s 81ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
2/2	0s 9ms/step
2/2	0s 8ms/step
2/2	0s 13ms/step
2/2	0s 19ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step

1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 91ms/step

1/1	0s 111ms/step
1/1	0s 106ms/step

1/1	0s 59ms/step
1/1	0s 97ms/step

1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 81ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 110ms/step
1/1	0s 70ms/step
1/1	0s 136ms/step
1/1	0s 151ms/step
1/1	0s 90ms/step
1/1	0s 94ms/step
1/1	0s 116ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step

1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
2/2	0s 10ms/step
1/1	0s 38ms/step
2/2	0s 14ms/step
1/1	0s 190ms/step
2/2	0s 175ms/step
3/3	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 91ms/step
1/1	0s 47ms/step

1/1	0s 103ms/step
1/1	0s 50ms/step

1/1	0s 63ms/step
1/1	0s 119ms/step

1/1	0s 68ms/step
1/1	0s 110ms/step
1/1	0s 57ms/step
1/1	0s 115ms/step
1/1	0s 88ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 131ms/step
1/1	0s 108ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 87ms/step
1/1	0s 107ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step

1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 27ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
3/3	0s 10ms/step
1/1	0s 35ms/step
2/2	0s 18ms/step
1/1	0s 36ms/step
3/3	0s 11ms/step
3/3	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 70ms/step

1/1	0s 42ms/step
1/1	0s 117ms/step

1/1	0s 118ms/step
1/1	0s 201ms/step
1/1	0s 179ms/step

1/1	0s 88ms/step
1/1	0s 48ms/step
1/1	0s 91ms/step

1/1	0s 59ms/step
1/1	0s 84ms/step
1/1	0s 141ms/step
1/1	0s 82ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 179ms/step
1/1	0s 74ms/step
1/1	0s 168ms/step

1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
3/3	0s 11ms/step
1/1	0s 38ms/step
3/3	0s 14ms/step
1/1	0s 52ms/step
3/3	0s 11ms/step
1/1	0s 45ms/step
2/2	0s 16ms/step
1/1	0s 86ms/step

1/1	0s 48ms/step
1/1	0s 88ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 117ms/step

1/1	0s 83ms/step
1/1	0s 123ms/step

1/1	0s 75ms/step
-----	--------------



16%	52/330 [00:32<02:10, 2.13it/s]
1/1	0s 86ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 131ms/step
1/1	0s 92ms/step
1/1	0s 85ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 58ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
3/3	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
3/3	0s 8ms/step
1/1	0s 34ms/step
3/3	0s 17ms/step
2/2	0s 16ms/step
1/1	0s 57ms/step

1/1	0s 85ms/step
1/1	0s 45ms/step
1/1	0s 103ms/step
1/1	0s 71ms/step
1/1	0s 102ms/step
1/1	0s 161ms/step
1/1	0s 58ms/step
1/1	0s 112ms/step
1/1	0s 46ms/step
17%	56/330 [00:34<01:53, 2.42it/s]
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 98ms/step
1/1	0s 71ms/step
1/1	0s 110ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 77ms/step
1/1	0s 140ms/step
1/1	0s 77ms/step
1/1	0s 74ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step

1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
2/2	0s 16ms/step
1/1	0s 31ms/step
2/2	0s 12ms/step
1/1	0s 48ms/step
2/2	0s 20ms/step
1/1	0s 46ms/step
2/2	0s 8ms/step
1/1	0s 89ms/step

1/1	0s 48ms/step
1/1	0s 90ms/step

1/1	0s 139ms/step
1/1	0s 72ms/step
1/1	0s 145ms/step

1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 104ms/step

18%	60/330 [00:37<01:54, 2.36it/s]
1/1	0s 46ms/step

1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 75ms/step
1/1	0s 123ms/step
1/1	0s 84ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step

1/1	0s 41ms/step
1/1	0s 108ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
2/2	0s 11ms/step
2/2	0s 16ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
2/2	0s 11ms/step
1/1	0s 43ms/step
2/2	0s 16ms/step
1/1	0s 74ms/step

1/1	0s 46ms/step
1/1	0s 84ms/step

1/1	0s 93ms/step
1/1	0s 99ms/step
1/1	0s 72ms/step
1/1	0s 128ms/step

1/1	0s 113ms/step
1/1	0s 83ms/step

1/1	0s 188ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
2/2	0s 5ms/step
2/2	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
3/3	0s 13ms/step
1/1	0s 79ms/step
3/3	0s 13ms/step

1/1	0s 97ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 90ms/step
1/1	0s 53ms/step
1/1	0s 161ms/step
1/1	0s 216ms/step
1/1	0s 102ms/step
1/1	0s 123ms/step
1/1	0s 72ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 122ms/step
1/1	0s 39ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step

1/1	0s 45ms/step
2/2	0s 14ms/step
1/1	0s 35ms/step
2/2	0s 21ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
2/2	0s 19ms/step
2/2	0s 10ms/step
1/1	0s 93ms/step

1/1	0s 90ms/step
1/1	0s 37ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 138ms/step
1/1	0s 92ms/step
1/1	0s 56ms/step
1/1	0s 146ms/step

1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 78ms/step
1/1	0s 76ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step

1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
2/2	0s 17ms/step
1/1	0s 36ms/step
3/3	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
3/3	0s 12ms/step
2/2	0s 9ms/step
1/1	0s 78ms/step

1/1	0s 83ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 84ms/step
1/1	0s 131ms/step
1/1	0s 122ms/step
1/1	0s 68ms/step
1/1	0s 132ms/step
1/1	0s 53ms/step

1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 206ms/step
1/1	0s 143ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step



1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 25ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
2/2	0s 10ms/step
2/2	0s 13ms/step
2/2	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
2/2	0s 17ms/step
1/1	0s 50ms/step
1/1	0s 101ms/step

1/1	0s 90ms/step
1/1	0s 46ms/step
1/1	0s 140ms/step

1/1	0s 115ms/step
24%	79/330 [00:49<02:08, 1.95it/s]
1/1	0s 118ms/step

1/1	0s 70ms/step
1/1	0s 119ms/step

1/1	0s 156ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step

1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 127ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 146ms/step
1/1	0s 98ms/step
1/1	0s 75ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
2/2	0s 10ms/step
1/1	0s 33ms/step
2/2	0s 10ms/step
1/1	0s 47ms/step
3/3	0s 9ms/step
1/1	0s 40ms/step
2/2	0s 11ms/step
1/1	0s 78ms/step

25%| | 81/330 [00:52<03:19, 1.25it/s]

1/1	0s 40ms/step
-----	--------------

1/1	0s 43ms/step
-----	--------------

1/1	0s 84ms/step
1/1	0s 47ms/step
1/1	0s 115ms/step
1/1	0s 127ms/step
1/1	0s 215ms/step
1/1	0s 363ms/step
1/1	0s 61ms/step
25%	83/330 [00:52<02:23, 1.72it/s]
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 164ms/step
1/1	0s 182ms/step
1/1	0s 84ms/step
1/1	0s 120ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 28ms/step
1/1	0s 34ms/step

1/1	0s 34ms/step
2/2	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
2/2	0s 14ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 82ms/step
2/2	0s 18ms/step
1/1	0s 82ms/step
1/2	0s 43ms/step

2/2	0s 8ms/step
-----	-------------

26%	85/330 [00:54<03:06, 1.31it/s]
-----	--------------------------------

1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 102ms/step

1/1	0s 108ms/step
1/1	0s 74ms/step
1/1	0s 195ms/step

1/1	0s 129ms/step
1/1	0s 127ms/step
1/1	0s 52ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 134ms/step
1/1	0s 43ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step

1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
3/3	0s 11ms/step
2/2	0s 13ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 75ms/step
1/1	0s 35ms/step

1/1	0s 78ms/step
2/2	0s 20ms/step
1/1	0s 110ms/step
3/3	0s 14ms/step
1/1	0s 146ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 89ms/step

1/1	0s 44ms/step
1/1	0s 74ms/step
1/1	0s 38ms/step
1/1	0s 62ms/step
1/1	0s 147ms/step
1/1	0s 92ms/step
1/1	0s 150ms/step
1/1	0s 64ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step

1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 27ms/step
1/1	0s 30ms/step
1/1	0s 41ms/step
2/2	0s 15ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
3/3	0s 15ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 89ms/step
1/2	0s 37ms/step

2/2	0s 21ms/step
1/1	0s 82ms/step

1/3	0s 41ms/step
-----	--------------

28%| | 94/330 [00:59<02:20, 1.68it/s]

3/3	0s 17ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 97ms/step

1/1	0s 48ms/step
1/1	0s 55ms/step
29%	95/330 [01:00<02:08, 1.83it/s]
1/1	0s 44ms/step
1/1	0s 112ms/step
1/1	0s 116ms/step
1/1	0s 111ms/step
1/1	0s 316ms/step
1/1	0s 148ms/step
1/1	0s 144ms/step
1/1	0s 153ms/step
1/1	0s 66ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 85ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
2/2	0s 15ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
2/2	0s 16ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step

1/1	0s 37ms/step
1/1	0s 78ms/step

2/2	0s 13ms/step
1/1	0s 93ms/step

2/2	0s 20ms/step
1/1	0s 57ms/step
1/1	0s 83ms/step
1/1	0s 76ms/step
1/1	0s 95ms/step
1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 103ms/step

30%	99/330 [01:03<02:22, 1.62it/s]
1/1	0s 87ms/step

1/1	0s 95ms/step
1/1	0s 153ms/step
1/1	0s 144ms/step
1/1	0s 96ms/step
1/1	0s 98ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 145ms/step
1/1	0s 102ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step



1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
3/3	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
3/3	0s 14ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 85ms/step

2/2	0s 21ms/step
1/1	0s 113ms/step

1/1	0s 87ms/step
2/2	0s 12ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 144ms/step
1/1	0s 92ms/step
1/1	0s 139ms/step
1/1	0s 49ms/step

1/1	0s 62ms/step
31%	103/330 [01:05<02:13, 1.70it/s]
1/1	0s 55ms/step
1/1	0s 82ms/step

1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 86ms/step
1/1	0s 87ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 139ms/step
1/1	0s 105ms/step

1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 72ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
2/2	0s 15ms/step
1/1	0s 38ms/step
3/3	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 93ms/step
1/3	0s 40ms/step

3/3	0s 15ms/step
1/1	0s 114ms/step

32%| | 106/330 [01:07<02:33, 1.46it/s]

3/3	0s 16ms/step
-----	--------------

1/1	0s 82ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 93ms/step

1/1            0s 47ms/step

1/1            0s 47ms/step

1/1            0s 86ms/step

1/1            0s 90ms/step

1/1            0s 80ms/step

1/1            0s 70ms/step

1/1            0s 55ms/step

1/1            0s 50ms/step

1/1            0s 56ms/step

1/1            0s 46ms/step

1/1            0s 48ms/step

1/1            0s 52ms/step

1/1            0s 42ms/step

1/1            0s 41ms/step

1/1            0s 46ms/step

1/1            0s 41ms/step

1/1            0s 49ms/step

1/1            0s 47ms/step

1/1            0s 34ms/step

1/1            0s 48ms/step

1/1            0s 45ms/step

1/1            0s 44ms/step

1/1            0s 44ms/step

1/1            0s 45ms/step

1/1            0s 41ms/step

1/1            0s 54ms/step

1/1            0s 45ms/step

1/1            0s 48ms/step

1/1            0s 40ms/step

1/1            0s 35ms/step

1/1            0s 37ms/step

1/1            0s 45ms/step

1/1            0s 38ms/step

2/2            0s 12ms/step

1/1            0s 39ms/step

1/1            0s 37ms/step

3/3            0s 13ms/step

1/1            0s 28ms/step

1/1            0s 35ms/step

1/1            0s 34ms/step

1/1            0s 30ms/step

1/1            0s 54ms/step

1/1            0s 83ms/step

2/2	0s 15ms/step
2/2	0s 16ms/step
1/1	0s 72ms/step
1/1	0s 98ms/step

1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 68ms/step
1/1	0s 103ms/step
1/1	0s 189ms/step

1/1	0s 80ms/step
1/1	0s 153ms/step
1/1	0s 105ms/step
1/1	0s 62ms/step
1/1	0s 87ms/step
1/1	0s 88ms/step
1/1	0s 62ms/step
1/1	0s 94ms/step
1/1	0s 95ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 26ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 27ms/step
1/1	0s 27ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step

1/1	0s 36ms/step
1/1	0s 37ms/step
2/2	0s 25ms/step
1/1	0s 24ms/step
2/2	0s 19ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
2/2	0s 11ms/step
1/1	0s 70ms/step

2/2	0s 24ms/step
1/1	0s 78ms/step

1/1	0s 123ms/step
1/1	0s 81ms/step
1/1	0s 48ms/step
1/1	0s 101ms/step
1/1	0s 153ms/step
1/1	0s 156ms/step

1/1	0s 90ms/step
1/1	0s 120ms/step
1/1	0s 266ms/step

1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 79ms/step
1/1	0s 93ms/step
1/1	0s 69ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step

1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
2/2	0s 16ms/step
1/1	0s 40ms/step
3/3	0s 14ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
2/2	0s 11ms/step
1/1	0s 85ms/step
2/2	0s 10ms/step
1/1	0s 85ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 73ms/step
1/1	0s 139ms/step
1/1	0s 76ms/step
1/1	0s 128ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 141ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 129ms/step
1/1	0s 189ms/step
1/1	0s 61ms/step
1/1	0s 111ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
2/2	0s 11ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
2/2	0s 10ms/step
2/2	0s 9ms/step
1/1	0s 85ms/step

1/1	0s 85ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 123ms/step
1/1	0s 110ms/step
1/1	0s 53ms/step

1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 99ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 73ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
2/2	0s 18ms/step
1/1	0s 41ms/step
2/2	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
2/2	0s 18ms/step
1/1	0s 48ms/step
1/1	0s 94ms/step
1/2	0s 42ms/step
2/2	0s 14ms/step



38%	125/330 [01:20<02:41, 1.27it/s]
1/1	0s 147ms/step
1/1	0s 186ms/step

38%	126/330 [01:21<02:17, 1.48it/s]
1/1	0s 139ms/step

1/1	0s 73ms/step
1/1	0s 99ms/step
1/1	0s 140ms/step
1/1	0s 306ms/step
1/1	0s 165ms/step

1/1	0s 55ms/step
1/1	0s 77ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 96ms/step
1/1	0s 96ms/step
1/1	0s 94ms/step
1/1	0s 183ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 205ms/step
1/1	0s 184ms/step
1/1	0s 97ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step

1/1	0s 35ms/step
2/2	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
2/2	0s 12ms/step
1/1	0s 84ms/step

2/2	0s 11ms/step
1/1	0s 51ms/step
2/2	0s 74ms/step
1/1	0s 102ms/step
1/1	0s 116ms/step
1/1	0s 49ms/step

1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 98ms/step
1/1	0s 41ms/step
1/1	0s 91ms/step
1/1	0s 51ms/step

1/1	0s 96ms/step
1/1	0s 133ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step
1/1	0s 135ms/step
1/1	0s 69ms/step
1/1	0s 231ms/step
1/1	0s 265ms/step
1/1	0s 28ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step

1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
2/2	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
2/2	0s 18ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 87ms/step

1/1	0s 44ms/step
2/2	0s 22ms/step
1/1	0s 51ms/step
2/2	0s 13ms/step
1/1	0s 60ms/step
1/1	0s 239ms/step

1/1	0s 61ms/step
41%	134/330 [01:27<02:18, 1.42it/s]
1/1	0s 64ms/step

1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 61ms/step
1/1	0s 103ms/step

1/1	0s 190ms/step
1/1	0s 161ms/step
1/1	0s 105ms/step

1/1	0s 64ms/step
1/1	0s 41ms/step
1/1	0s 139ms/step
1/1	0s 71ms/step
1/1	0s 147ms/step
1/1	0s 66ms/step
1/1	0s 167ms/step
1/1	0s 159ms/step
1/1	0s 107ms/step
1/1	0s 83ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 28ms/step
1/1	0s 42ms/step
2/2	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
3/3	0s 12ms/step
1/1	0s 88ms/step
1/1	0s 34ms/step

1/1	0s 47ms/step
2/2	0s 11ms/step
1/1	0s 137ms/step
1/1	0s 167ms/step
2/2	0s 22ms/step

1/1	0s 82ms/stepp
-----	---------------

1/1	0s 205ms/step
1/1	0s 180ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 108ms/step

1/1	0s 95ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 134ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 93ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
2/2	0s 15ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 26ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
2/2	0s 10ms/step
1/1	0s 28ms/step
1/1	0s 31ms/step
1/1	0s 95ms/step
1/1	0s 39ms/step

1/1	0s 42ms/step
1/1	0s 51ms/step
43%	141/330 [01:32<02:24, 1.31it/s]
2/2	0s 14ms/step
1/1	0s 59ms/step
1/1	0s 100ms/step
2/2	0s 20ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 182ms/step
1/1	0s 182ms/step
1/1	0s 229ms/step
1/1	0s 81ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 94ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 115ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step

1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
2/2	0s 17ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
2/2	0s 17ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
2/2	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 86ms/step

1/1	0s 81ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
2/2	0s 15ms/step
1/1	0s 141ms/step
1/1	0s 101ms/step
1/1	0s 236ms/step

45%| | 147/330 [01:35<01:46, 1.71it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 91ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 140ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 81ms/step
1/1	0s 122ms/step
1/1	0s 67ms/step
1/1	0s 70ms/step

1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 112ms/step
1/1	0s 74ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
3/3	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
2/2	0s 12ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
2/2	0s 11ms/step
1/1	0s 86ms/step

1/1	0s 86ms/step
1/1	0s 44ms/step
1/1	0s 72ms/step
2/2	0s 21ms/step
1/1	0s 77ms/step
1/1	0s 76ms/step
1/1	0s 116ms/step

1/1	0s 80ms/step
1/1	0s 83ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 93ms/step



1/1	0s 39ms/step
1/1	0s 128ms/step
1/1	0s 120ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 107ms/step
1/1	0s 119ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
2/2	0s 11ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
2/2	0s 21ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
2/2	0s 13ms/step
1/1	0s 34ms/step
1/1	0s 83ms/step
1/1	0s 86ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
2/2	0s 27ms/step
1/1	0s 52ms/step

1/1	0s 91ms/step
1/1	0s 58ms/step
47%	155/330 [01:40<01:39, 1.76it/s]
1/1	0s 65ms/step
1/1	0s 111ms/step
1/1	0s 107ms/step
1/1	0s 80ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 94ms/step
1/1	0s 142ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 147ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
2/2	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step

2/2	0s 18ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
2/2	0s 16ms/step
1/1	0s 76ms/step

1/1	0s 77ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
2/2	0s 17ms/step
1/1	0s 52ms/step
1/1	0s 103ms/step
1/1	0s 54ms/step

1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 161ms/step

1/1	0s 210ms/step
1/1	0s 99ms/step
1/1	0s 126ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 75ms/step
1/1	0s 118ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step

1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
2/2	0s 17ms/step
1/1	0s 33ms/step
2/2	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 67ms/step
1/1	0s 29ms/step

49%| | 161/330 [01:45<02:17, 1.23it/s]

1/1	0s 31ms/step
-----	--------------

2/2	0s 11ms/step
1/1	0s 120ms/step

1/1	0s 61ms/step
1/1	0s 79ms/step
2/2	0s 28ms/step
1/1	0s 62ms/step
1/1	0s 103ms/step
1/1	0s 114ms/step

1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 181ms/step
1/1	0s 121ms/step
1/1	0s 103ms/step
1/1	0s 218ms/step

1/1	0s 48ms/step
-----	--------------

50%| | 164/330 [01:46<01:35, 1.73it/s]

1/1                    0s 54ms/step

1/1                    0s 63ms/step  
1/1                    0s 105ms/step  
1/1                    0s 74ms/step  
1/1                    0s 62ms/step  
1/1                    0s 104ms/step  
1/1                    0s 53ms/step  
1/1                    0s 50ms/step  
1/1                    0s 57ms/step  
1/1                    0s 64ms/step  
1/1                    0s 43ms/step  
1/1                    0s 101ms/step  
1/1                    0s 56ms/step  
1/1                    0s 49ms/step  
1/1                    0s 44ms/step  
1/1                    0s 47ms/step  
1/1                    0s 42ms/step  
1/1                    0s 36ms/step  
1/1                    0s 48ms/step  
1/1                    0s 39ms/step  
1/1                    0s 36ms/step  
1/1                    0s 44ms/step  
1/1                    0s 40ms/step  
2/2                    0s 14ms/step  
1/1                    0s 32ms/step  
1/1                    0s 35ms/step  
1/1                    0s 52ms/step  
1/1                    0s 41ms/step  
1/1                    0s 41ms/step  
2/2                    0s 15ms/step  
1/1                    0s 39ms/step  
1/1                    0s 75ms/step  
1/1                    0s 32ms/step

1/1                    0s 38ms/step

50%|                    | 165/330 [01:47<02:22, 1.16it/s]

1/1                    0s 46ms/step  
2/2                    0s 13ms/step  
1/1                    0s 74ms/step  
1/1                    0s 104ms/step  
1/1                    0s 143ms/step

1/1	0s 73ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 78ms/step
1/1	0s 187ms/step

1/1	0s 80ms/step
2/2	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 73ms/step
1/1	0s 187ms/step
1/1	0s 56ms/step

1/1	0s 88ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 88ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
2/2	0s 15ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 90ms/step

1/1                    0s 47ms/step

51%|                    | 169/330 [01:50<02:13, 1.21it/s]

1/1                    0s 51ms/step

1/1                    0s 42ms/step

1/1                    0s 52ms/step

1/1                    0s 190ms/step

1/1                    0s 225ms/step

1/1                    0s 253ms/step

2/2                    0s 17ms/step

1/1                    0s 56ms/step

1/1                    0s 44ms/step

1/1                    0s 52ms/step

1/1                    0s 47ms/step

1/1                    0s 51ms/step

1/1                    0s 44ms/step

1/1                    0s 49ms/step

1/1                    0s 127ms/step

1/1                    0s 63ms/step

1/1                    0s 123ms/step

2/2                    0s 11ms/step

1/1                    0s 57ms/step

1/1                    0s 50ms/step

1/1                    0s 48ms/step

1/1                    0s 52ms/step

1/1                    0s 50ms/step

1/1                    0s 45ms/step

1/1                    0s 38ms/step

1/1                    0s 169ms/step

1/1                    0s 77ms/step

1/1                    0s 51ms/step

1/1                    0s 66ms/step

1/1                    0s 57ms/step

1/1                    0s 40ms/step

1/1                    0s 38ms/step

1/1                    0s 47ms/step

1/1                    0s 55ms/step

1/1                    0s 31ms/step

1/1                    0s 40ms/step

1/1	0s 39ms/step
1/1	0s 137ms/step
1/1	0s 200ms/step
1/1	0s 54ms/step
1/1	0s 76ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
2/2	0s 13ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
2/2	0s 18ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 126ms/step

1/1	0s 108ms/step
1/1	0s 48ms/step

2/2	0s 19ms/step
1/1	0s 89ms/step
1/1	0s 137ms/step
1/1	0s 137ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 125ms/step

1/1	0s 236ms/step
2/2	0s 15ms/step
1/1	0s 100ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	1s 622ms/step
1/1	0s 126ms/step



1/1                    0s 266ms/step

1/1                    0s 96ms/step  
1/1                    0s 84ms/step  
1/1                    0s 102ms/step  
1/1                    0s 74ms/step  
1/1                    0s 65ms/step  
1/1                    0s 76ms/step  
1/1                    0s 74ms/step  
1/1                    0s 101ms/step  
1/1                    0s 81ms/step  
1/1                    0s 77ms/step  
1/1                    0s 47ms/step  
1/1                    0s 57ms/step  
1/1                    0s 44ms/step  
1/1                    0s 41ms/step  
1/1                    0s 42ms/step  
1/1                    0s 46ms/step  
1/1                    0s 43ms/step  
1/1                    0s 43ms/step  
3/3                    0s 10ms/step  
1/1                    0s 37ms/step  
1/1                    0s 36ms/step  
2/2                    0s 17ms/step  
1/1                    0s 46ms/step  
1/1                    0s 45ms/step  
1/1                    0s 45ms/step  
1/1                    0s 37ms/step  
1/1                    0s 57ms/step  
1/1                    0s 91ms/step  
1/1                    0s 41ms/step

1/1                    0s 151ms/step

3/3                    0s 18ms/step  
1/1                    0s 111ms/step  
1/1                    0s 122ms/step  
1/1                    0s 56ms/step  
1/1                    0s 42ms/step  
1/1                    0s 54ms/step  
1/1                    0s 50ms/step  
1/1                    0s 50ms/step  
1/1                    0s 176ms/step

1/1	0s 121ms/step
1/1	0s 80ms/step
3/3	0s 12ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 99ms/step
1/1	0s 49ms/step

1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 121ms/step
1/1	0s 124ms/step
1/1	0s 86ms/step
1/1	0s 71ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 102ms/step
1/1	0s 88ms/step
1/1	0s 122ms/step
1/1	0s 72ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
2/2	0s 14ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
4/4	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 93ms/step
1/1	0s 35ms/step

1/2	0s 31ms/step
-----	--------------

55%	181/330 [02:01<02:40, 1.08s/it]
2/2	0s 16ms/step
1/1	0s 175ms/step

55%	182/330 [02:01<02:03, 1.20it/s]
1/1	0s 138ms/step

1/1	0s 160ms/step
1/1	0s 133ms/step
1/1	0s 143ms/step
1/1	0s 93ms/step
1/1	0s 56ms/step
1/1	0s 100ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step

2/2	0s 28ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 77ms/step
1/1	0s 111ms/step
1/1	0s 104ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 131ms/step

1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 111ms/step
1/1	0s 123ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step
1/1	0s 74ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 161ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step

1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
3/3	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
2/2	0s 29ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 105ms/step

1/1	0s 86ms/step
1/1	0s 37ms/step

3/3	0s 15ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step
1/1	0s 92ms/step
1/1	0s 188ms/step
1/1	0s 128ms/step
2/2	0s 18ms/step
1/1	0s 92ms/step
1/1	0s 97ms/step
1/1	0s 172ms/step

57%| | 187/330 [02:05<01:53, 1.26it/s]

1/1	0s 49ms/step
-----	--------------

1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 86ms/step
1/1	0s 40ms/step
1/1	0s 92ms/step
1/1	0s 39ms/step

57%| | 188/330 [02:05<01:33, 1.53it/s]

1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 70ms/step
1/1	0s 92ms/step
1/1	0s 117ms/step
1/1	0s 93ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 75ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
2/2	0s 18ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
2/2	0s 15ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 83ms/step
1/1	0s 39ms/step
1/1	0s 81ms/step
2/2	0s 23ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step

2/2	0s 17ms/step
1/1	0s 46ms/step
1/1	0s 145ms/step
1/1	0s 111ms/step
1/1	0s 326ms/step
1/1	0s 50ms/step
58%	191/330 [02:08<01:45, 1.32it/s]
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 59ms/step
1/1	0s 89ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 87ms/step
1/1	0s 117ms/step
1/1	0s 96ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 90ms/step
1/1	0s 93ms/step
1/1	0s 141ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
2/2	0s 13ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
2/2	0s 9ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 73ms/step

1/1	0s 33ms/step
58%	193/330 [02:10<01:58, 1.16it/s]
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 99ms/step
1/1	0s 127ms/step
1/1	0s 158ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
2/2	0s 26ms/step
1/1	0s 68ms/step
1/1	0s 141ms/step
1/1	0s 106ms/step
2/2	0s 28ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 103ms/step
1/1	0s 47ms/step
1/1	0s 102ms/step
1/1	0s 52ms/step
1/1	0s 117ms/step
1/1	0s 71ms/step
1/1	0s 98ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 103ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step

1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
2/2	0s 13ms/step
1/1	0s 88ms/step
1/1	0s 35ms/step

1/1	0s 48ms/step
1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 88ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 242ms/step
1/1	0s 369ms/step

1/1	0s 374ms/step
1/1	0s 349ms/step
2/2	0s 13ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 105ms/step
1/1	0s 75ms/step
2/2	0s 13ms/step
1/1	0s 79ms/step

1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 174ms/step



1/1	0s 116ms/step
1/1	0s 118ms/step
1/1	0s 94ms/step
1/1	0s 119ms/step
1/1	0s 66ms/step
1/1	0s 95ms/step
1/1	0s 79ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 87ms/step
1/1	0s 185ms/step
1/1	0s 235ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
2/2	0s 12ms/step
1/1	0s 81ms/step
1/1	0s 149ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
2/2	0s 15ms/step
1/1	0s 102ms/step
1/1	0s 41ms/step

61%| | 201/330 [02:17<02:22, 1.11s/it]

1/1	0s 53ms/step
-----	--------------

1/1	0s 96ms/step
1/1	0s 252ms/step
1/1	0s 297ms/step
1/1	0s 338ms/step
1/1	0s 251ms/step

1/1	0s 96ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step
2/2	0s 14ms/step
1/1	0s 45ms/step

1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
2/2	0s 21ms/step
1/1	0s 258ms/step
1/1	0s 170ms/step
1/1	0s 275ms/step

1/1	0s 71ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 99ms/step

1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 115ms/step
1/1	0s 93ms/step
1/1	0s 76ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
2/2	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
2/2	0s 14ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 146ms/step
1/1	0s 54ms/step
1/1	0s 59ms/stepp
1/1	0s 118ms/step
1/1	0s 44ms/step

1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 129ms/step
1/1	0s 88ms/step

1/1	0s 108ms/step
-----	---------------

62%| | 206/330 [02:21<01:43, 1.19it/s]

1/1	0s 165ms/step
2/2	0s 16ms/step
1/1	0s 158ms/step
1/1	0s 181ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 99ms/step
1/1	0s 64ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
2/2	0s 10ms/step
1/1	0s 127ms/step

1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 73ms/step
1/1	0s 189ms/step
1/1	0s 166ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 152ms/step
1/1	0s 211ms/step

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 158ms/step
1/1	0s 108ms/step
1/1	0s 84ms/step
2/2	0s 13ms/step
1/1	0s 41ms/step

1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 99ms/step
1/1	0s 45ms/step

2/2	0s 16ms/step
1/1	0s 39ms/step
1/1	0s 135ms/step
1/1	0s 154ms/step
1/1	0s 89ms/step
1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 75ms/step
1/1	0s 173ms/step

1/1	0s 81ms/step
1/1	0s 68ms/step
2/2	0s 13ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 87ms/step

2/2	0s 17ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 177ms/step
1/1	0s 148ms/step
1/1	0s 257ms/step
1/1	0s 345ms/step
1/1	0s 183ms/step
1/1	0s 140ms/step

1/1 0s 253ms/step

1/1 0s 120ms/step

1/1 0s 122ms/step

1/1 0s 75ms/step

1/1 0s 61ms/step

1/1 0s 66ms/step

1/1 0s 184ms/step

2/2 0s 24ms/step

1/1 0s 64ms/step

1/1 0s 54ms/step

1/1 0s 57ms/step

1/1 0s 62ms/step

1/1 0s 52ms/step

1/1 0s 56ms/step

1/1 0s 41ms/step

1/1 0s 50ms/step

1/1 0s 48ms/step

1/1 0s 109ms/step

2/2 0s 24ms/step

1/1 0s 48ms/step

1/1 0s 44ms/step

1/1 0s 77ms/step

1/1 0s 150ms/step

1/1 0s 53ms/step

1/1 0s 58ms/step

1/1 0s 49ms/step

1/1 0s 97ms/step

1/1 0s 39ms/step

65%| | 214/330 [02:28<01:37, 1.20it/s]

1/1 0s 45ms/step

1/1 0s 44ms/step

1/1 0s 48ms/step

1/1 0s 51ms/step

1/1 0s 68ms/step

1/1 0s 180ms/step

2/2 0s 44ms/step

1/1 0s 98ms/step

1/1 0s 96ms/step

1/1 0s 72ms/step

1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 93ms/step
1/1	0s 46ms/step

2/2	0s 20ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 71ms/step
1/1	0s 174ms/step
1/1	0s 89ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 103ms/step

1/1	0s 49ms/step
1/1	0s 42ms/step
2/2	0s 16ms/step
1/1	0s 74ms/step
1/1	0s 108ms/step
1/1	0s 156ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 104ms/step
1/1	0s 51ms/step

1/1	0s 55ms/step
2/2	0s 18ms/step
1/1	0s 75ms/step
1/1	0s 87ms/step
1/1	0s 151ms/step
1/1	0s 109ms/step
1/1	0s 73ms/step
1/1	0s 73ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 118ms/step

1/1	0s 46ms/step
1/1	0s 80ms/step
1/1	0s 43ms/step
1/1	0s 108ms/step
1/1	0s 87ms/step
1/1	0s 198ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
2/2	0s 25ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
2/2	0s 18ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 107ms/step

1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 165ms/step
1/1	0s 78ms/step
1/1	0s 201ms/step
1/1	0s 65ms/step

1/1	0s 40ms/step
2/2	0s 23ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 107ms/step
1/1	0s 297ms/step
1/1	0s 71ms/step
1/1	0s 143ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 122ms/step

1/1	0s 54ms/step
2/2	0s 22ms/step
1/1	0s 89ms/step
1/1	0s 428ms/step
1/1	0s 442ms/step
1/1	0s 352ms/step
1/1	0s 280ms/step
1/1	0s 133ms/step
1/1	0s 136ms/step
1/1	0s 144ms/step
1/1	0s 212ms/step

1/1	0s 132ms/step
1/1	0s 368ms/step
1/1	1s 525ms/step
1/1	0s 263ms/step
1/1	0s 490ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
2/2	0s 17ms/step
1/1	0s 36ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 139ms/step
1/1	0s 94ms/step
1/1	0s 92ms/step
2/2	0s 17ms/step
1/1	0s 52ms/step
1/1	0s 115ms/step
1/1	0s 54ms/step

1/1	0s 44ms/step
1/1	0s 66ms/step
1/1	0s 87ms/step
1/1	0s 67ms/step
1/1	0s 57ms/step
1/1	0s 118ms/step
1/1	0s 41ms/step

1/1	0s 243ms/step
1/1	0s 458ms/step
1/1	0s 475ms/step
1/1	0s 132ms/step



1/1	0s 65ms/step
1/1	0s 96ms/step
1/1	0s 76ms/step
1/1	0s 55ms/step
2/2	0s 14ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 100ms/step
1/1	0s 233ms/step
3/3	0s 12ms/step
1/1	0s 97ms/step
1/1	0s 143ms/step
1/1	0s 164ms/step
1/1	0s 245ms/step

1/1	0s 202ms/step
1/1	1s 658ms/step
1/1	1s 697ms/step
1/1	0s 245ms/step
1/1	0s 162ms/step
1/1	0s 308ms/step
1/1	0s 346ms/step

1/1	0s 84ms/step
1/1	0s 72ms/step
1/1	0s 91ms/step
1/1	0s 67ms/step
1/1	0s 264ms/step
1/1	0s 194ms/step
1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
2/2	0s 35ms/step
1/1	0s 294ms/step
1/1	0s 214ms/step
3/3	0s 21ms/step
1/1	0s 54ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 115ms/step

1/1	0s 96ms/step
1/1	0s 43ms/step

1/1	0s 83ms/step
1/1	0s 84ms/step
1/1	0s 260ms/step
1/1	0s 180ms/step
1/1	0s 69ms/step
1/1	0s 95ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 78ms/step
2/2	0s 44ms/step
2/2	0s 16ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 83ms/step
1/1	0s 39ms/step

1/1	0s 44ms/step
1/1	0s 96ms/step

1/1	0s 100ms/step
1/1	0s 181ms/step
1/1	0s 226ms/step
1/1	0s 115ms/step
1/1	0s 81ms/step
1/1	0s 75ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 86ms/step
1/1	0s 60ms/step
1/1	0s 250ms/step

1/1	0s 169ms/step
2/2	0s 31ms/step
2/2	0s 16ms/step
1/1	0s 82ms/step
1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 92ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 77ms/step

1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 157ms/step
1/1	0s 191ms/step
1/1	0s 124ms/step
1/1	0s 171ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
2/2	0s 20ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
2/2	0s 16ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 90ms/step

1/1	0s 46ms/step
1/1	0s 115ms/step
1/1	0s 68ms/step

1/1	0s 77ms/step
-----	--------------

71%| | 234/330 [02:48<01:17, 1.25it/s]

1/1	0s 89ms/step
1/1	0s 133ms/step
1/1	0s 83ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 120ms/step
2/2	0s 26ms/step
1/1	0s 84ms/step
2/2	0s 19ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 116ms/step
1/1	0s 62ms/step

1/1	0s 130ms/step
1/1	0s 60ms/step

1/1	0s 161ms/step
1/1	0s 205ms/step
1/1	0s 75ms/step
1/1	0s 72ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 235ms/step
1/1	0s 96ms/step
1/1	0s 85ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
2/2	0s 16ms/step
1/1	0s 55ms/step
2/2	0s 20ms/step
1/1	0s 51ms/step

1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 88ms/step
1/1	0s 55ms/step
1/1	0s 83ms/step
1/1	0s 37ms/step

1/1	0s 58ms/step
1/1	0s 113ms/step

1/1	0s 43ms/step
1/1	0s 98ms/step
1/1	0s 163ms/step
1/1	0s 103ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 30ms/step
1/1	0s 91ms/step
1/1	0s 93ms/step
2/2	0s 16ms/step
3/3	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 85ms/step
1/1	0s 36ms/step
1/1	0s 107ms/step
1/1	0s 45ms/step

1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 160ms/step
1/1	0s 66ms/step
1/1	0s 121ms/step

1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
2/2	0s 22ms/step
2/2	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 82ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 101ms/step

1/1	0s 38ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 256ms/step
1/1	0s 320ms/step
1/1	0s 208ms/step
1/1	0s 97ms/step
1/1	0s 49ms/step
1/1	0s 75ms/step
1/1	0s 78ms/step
1/1	0s 81ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
3/3	0s 12ms/step
2/2	0s 20ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 138ms/step
1/1	0s 131ms/step

1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 188ms/step
1/1	0s 177ms/step
1/1	0s 93ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
2/2	0s 15ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
2/2	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 91ms/step

1/1	0s 51ms/step
1/1	0s 98ms/step

1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 188ms/step
1/1	0s 117ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
2/2	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
2/2	0s 13ms/step

1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 97ms/step
1/1	0s 48ms/step

1/1	0s 61ms/step
1/1	0s 103ms/step

1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 178ms/step
1/1	0s 292ms/step
1/1	0s 164ms/step
2/2	0s 13ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
2/2	0s 24ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 94ms/step

1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 115ms/step
1/1	0s 213ms/step
1/1	0s 104ms/step

1/1	0s 70ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step



1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 127ms/step
1/1	0s 144ms/step
1/1	0s 115ms/step
1/1	0s 76ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
2/2	0s 22ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
2/2	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 83ms/step
1/1	0s 42ms/step

1/1	0s 39ms/step
1/1	0s 86ms/step

1/1	0s 39ms/step
76%	252/330 [03:02<00:52, 1.50it/s]
1/1	0s 44ms/step

1/1	0s 69ms/step
2/2	0s 34ms/step
1/1	0s 66ms/step
1/1	0s 93ms/step
1/1	0s 71ms/step
1/1	0s 71ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
3/3	0s 11ms/step
1/1	0s 173ms/step

1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 141ms/step
1/1	0s 150ms/step
1/1	0s 78ms/step
1/1	0s 131ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 202ms/step
1/1	0s 154ms/step
1/1	0s 219ms/step
1/1	0s 109ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
3/3	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
3/3	0s 13ms/step
1/1	0s 28ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 137ms/step
1/1	0s 196ms/step

3/3	0s 11ms/step
1/1	0s 178ms/step
1/1	0s 334ms/step

1/1	0s 237ms/step
78%	256/330 [03:06<01:04, 1.15it/s]
1/1	0s 242ms/step
1/1	0s 387ms/step
1/1	0s 212ms/step
1/1	0s 81ms/step
1/1	0s 79ms/step
1/1	0s 130ms/step
3/3	0s 19ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 179ms/step
1/1	0s 229ms/step
1/1	0s 164ms/step
1/1	0s 251ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 125ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 98ms/step
1/1	0s 176ms/step
1/1	0s 100ms/step
1/1	0s 101ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step

1/1	0s 44ms/step
1/1	0s 47ms/step
4/4	0s 16ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
3/3	0s 16ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 113ms/step

1/1	0s 64ms/step
1/1	0s 193ms/step
1/1	0s 213ms/step

1/1	0s 219ms/step
79%	260/330 [03:10<00:59, 1.19it/s]

1/1	0s 154ms/step
1/1	0s 248ms/step

1/1	0s 117ms/step
1/1	0s 72ms/step
3/3	0s 18ms/step
1/1	0s 80ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 166ms/step

1/1	0s 75ms/step
1/1	0s 139ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step

1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 193ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
3/3	0s 20ms/step
2/2	0s 12ms/step
1/1	0s 48ms/step
3/3	0s 16ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 83ms/step

1/1	0s 94ms/step
1/1	0s 95ms/step

1/1	0s 82ms/step
2/2	0s 21ms/step
1/1	0s 67ms/step
1/1	0s 130ms/step
1/1	0s 80ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 94ms/step

1/1	0s 119ms/step
1/1	0s 75ms/step
1/1	0s 110ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 86ms/step
1/1	0s 192ms/step
1/1	0s 107ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 93ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
3/3	0s 9ms/step
2/2	0s 12ms/step
3/3	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 211ms/step
1/1	0s 261ms/step
1/1	0s 36ms/step
1/1	0s 185ms/step
1/1	0s 85ms/step
1/1	0s 79ms/step
3/3	0s 33ms/step

1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 84ms/step
1/1	0s 182ms/step
1/1	0s 57ms/step

1/1	0s 77ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 105ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 87ms/step
1/1	0s 102ms/step
1/1	0s 175ms/step
1/1	0s 100ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
2/2	0s 17ms/step
2/2	0s 10ms/step
1/1	0s 34ms/step
2/2	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step

1/1            0s 97ms/step

1/1            0s 177ms/step

1/1            0s 217ms/step

2/2            0s 20ms/step

1/1            0s 108ms/step

1/1            0s 64ms/step

1/1            0s 56ms/step

1/1            0s 44ms/step

1/1            0s 48ms/step

1/1            0s 54ms/step

1/1            0s 143ms/step

1/1            0s 94ms/step

1/1            0s 171ms/step

1/1            0s 51ms/step

83%|           | 274/330 [03:20<00:34, 1.65it/s]

1/1            0s 63ms/step

1/1            0s 56ms/step

1/1            0s 57ms/step

1/1            0s 52ms/step

1/1            0s 61ms/step

1/1            0s 45ms/step

1/1            0s 53ms/step

1/1            0s 48ms/step

1/1            0s 51ms/step

1/1            0s 42ms/step

1/1            0s 43ms/step

1/1            0s 392ms/step

1/1            0s 203ms/step

1/1            0s 323ms/step

1/1            0s 185ms/step

1/1            0s 34ms/step

1/1            0s 32ms/step

1/1            0s 39ms/step

1/1            0s 41ms/step

1/1            0s 33ms/step

1/1            0s 37ms/step

1/1            0s 35ms/step

1/1            0s 40ms/step

1/1            0s 40ms/step



1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
3/3	0s 12ms/step
1/1	0s 34ms/step
2/2	0s 13ms/step
2/2	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 90ms/step
1/1	0s 87ms/step
1/1	0s 212ms/step
1/1	0s 136ms/step
3/3	0s 18ms/step
1/1	0s 136ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 93ms/step
1/1	0s 45ms/step
1/1	0s 118ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 130ms/step
1/1	0s 81ms/step

1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
2/2	0s 12ms/step
1/1	0s 33ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
3/3	0s 13ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 89ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 90ms/step

1/1	0s 46ms/step
1/1	0s 109ms/step

1/1	0s 160ms/step
1/1	0s 107ms/step
1/1	0s 98ms/step
3/3	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 75ms/step
1/1	0s 174ms/step

1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 80ms/step
1/1	0s 149ms/step
1/1	0s 80ms/step
1/1	0s 101ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
3/3	0s 11ms/step
2/2	0s 17ms/step
3/3	0s 7ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 101ms/step

1/1	0s 42ms/step
1/1	0s 89ms/step
1/1	0s 81ms/step

1/1	0s 72ms/step
1/1	0s 258ms/step
1/1	0s 105ms/step
3/3	0s 14ms/step
1/1	0s 101ms/step
1/1	0s 50ms/step

1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 87ms/step
1/1	0s 48ms/step

1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 117ms/step
1/1	0s 137ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 162ms/step
1/1	0s 159ms/step
1/1	0s 53ms/step
1/1	0s 102ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
3/3	0s 10ms/step
1/1	0s 43ms/step
2/2	0s 15ms/step
2/2	0s 19ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 85ms/step

1/1	0s 113ms/step
1/1	0s 99ms/step

2/2	0s 27ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 176ms/step
1/1	0s 168ms/step

1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step
1/1	0s 120ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
1/1	0s 41ms/step
2/2	0s 29ms/step

2/2	0s 14ms/step
1/1	0s 36ms/step
3/3	0s 14ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 95ms/step
1/1	0s 90ms/step
2/2	0s 12ms/step
1/1	0s 143ms/step
1/1	0s 205ms/step
1/1	0s 89ms/step
1/1	0s 94ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 101ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 90ms/step
1/1	0s 190ms/step
1/1	0s 131ms/step
1/1	0s 107ms/step
1/1	0s 52ms/step
1/1	0s 129ms/step
1/1	0s 195ms/step
1/1	0s 124ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step

1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
2/2	0s 10ms/step
2/2	0s 15ms/step
1/1	0s 35ms/step
2/2	0s 16ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 89ms/step
1/1	0s 107ms/step
2/2	0s 21ms/step
1/1	0s 142ms/step
1/1	0s 159ms/step
1/1	0s 144ms/step
1/1	0s 84ms/step
1/1	0s 122ms/step
1/1	0s 351ms/step
1/1	0s 339ms/step
1/1	0s 120ms/step
1/1	0s 388ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step

1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
2/2	0s 20ms/step
1/1	0s 38ms/step
2/2	0s 28ms/step
2/2	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 91ms/step
2/2	0s 7ms/step
1/1	0s 111ms/step
1/1	0s 104ms/step

1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 78ms/step
1/1	0s 95ms/step
1/1	0s 67ms/step
1/1	0s 134ms/step

1/1	0s 79ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 66ms/step



1/1	0s 73ms/step
1/1	0s 74ms/step
1/1	0s 89ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
2/2	0s 11ms/step
1/1	0s 116ms/step
2/2	0s 18ms/step
2/2	0s 15ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 86ms/step

2/2	0s 15ms/step
1/1	0s 106ms/step
1/1	0s 119ms/step

1/1	0s 55ms/step
1/1	0s 136ms/step
1/1	0s 72ms/step
1/1	0s 79ms/step
1/1	0s 124ms/step

1/1	0s 173ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 71ms/step
1/1	0s 102ms/step
1/1	0s 116ms/step
1/1	0s 71ms/step
1/1	0s 48ms/step
1/1	0s 109ms/step
1/1	0s 112ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 112ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
2/2	0s 23ms/step
2/2	0s 14ms/step
1/1	0s 41ms/step
2/2	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
2/2	0s 20ms/step
1/1	0s 89ms/step

1/1	0s 121ms/step
1/1	0s 110ms/step
1/1	0s 146ms/step

1/1	0s 122ms/step
1/1	0s 132ms/step
1/1	0s 197ms/step
1/1	0s 98ms/step
1/1	0s 349ms/step
1/1	0s 65ms/step

1/1	0s 118ms/step
1/1	0s 116ms/step
1/1	0s 78ms/step
1/1	0s 111ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 95ms/step
1/1	0s 76ms/step
1/1	0s 79ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step

1/1	0s 36ms/step
2/2	0s 16ms/step
1/1	0s 52ms/step
2/2	0s 12ms/step
1/1	0s 50ms/step
2/2	0s 16ms/step
1/1	0s 47ms/step
2/2	0s 27ms/step
1/1	0s 86ms/step

1/1	0s 56ms/step
1/1	0s 92ms/step

1/1	0s 122ms/step
1/1	0s 107ms/step
1/1	0s 155ms/step

1/1	0s 125ms/step
1/1	0s 138ms/step
1/1	0s 295ms/step

1/1	0s 123ms/step
1/1	0s 74ms/step
1/1	0s 67ms/step
1/1	1s 565ms/step
1/1	0s 101ms/step
1/1	0s 90ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step

1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
2/2	0s 14ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
2/2	0s 17ms/step
1/1	0s 47ms/step
2/2	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 94ms/step

2/2	0s 21ms/step
1/1	0s 95ms/step
1/1	0s 94ms/step
1/1	0s 196ms/step

1/1	0s 130ms/step
1/1	0s 180ms/step
1/1	0s 88ms/step

1/1	0s 81ms/step
1/1	0s 103ms/step

96%| | 318/330 [03:52<00:06, 1.75it/s]

1/1	0s 43ms/step
-----	--------------

1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 204ms/step
1/1	0s 155ms/step
1/1	0s 117ms/step
1/1	0s 111ms/step

1/1	0s 75ms/step
1/1	0s 114ms/step
1/1	0s 83ms/step
1/1	0s 68ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
2/2	0s 10ms/step
1/1	0s 44ms/step
1/1	0s 27ms/step
2/2	0s 17ms/step
1/1	0s 39ms/step
2/2	0s 16ms/step
2/2	0s 14ms/step
1/1	0s 54ms/step
1/1	0s 84ms/step

1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 93ms/step

1/1	0s 65ms/step
1/1	0s 144ms/step
1/1	0s 106ms/step

1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 152ms/step
1/1	0s 135ms/step
1/1	0s 76ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 98ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 30ms/step
2/2	0s 14ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
2/2	0s 14ms/step
1/1	0s 38ms/step
2/2	0s 17ms/step
2/2	0s 11ms/step
1/1	0s 102ms/step
1/1	0s 54ms/step

1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 126ms/step

1/1	0s 132ms/step
1/1	0s 112ms/step
1/1	0s 55ms/step
1/1	0s 154ms/step
1/1	0s 82ms/step
1/1	0s 75ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 173ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
2/2	0s 16ms/step



1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
2/2	0s 12ms/step
2/2	0s 12ms/step
2/2	0s 18ms/step
1/1	0s 86ms/step

99%| | 327/330 [04:00<00:02, 1.29it/s]

1/1	0s 56ms/step
-----	--------------

1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 307ms/step
1/1	0s 232ms/step
1/1	0s 322ms/step

100%| | 330/330 [04:00<00:00, 1.37it/s]

Processing folders: 74%| | 20/27 [1:15:54<28:30, 244.33s/it]

1/1	0s 96ms/step
1/1	0s 121ms/step
1/1	0s 122ms/step
1/1	0s 130ms/step
1/1	0s 182ms/step
1/1	0s 194ms/step
1/1	0s 180ms/step
1/1	0s 167ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
2/2	0s 14ms/step
2/2	0s 13ms/step
2/2	0s 21ms/step
2/2	0s 19ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 119ms/step
1/1	0s 118ms/step

1/1	0s 130ms/step
1/1	0s 150ms/step

1/1	0s 93ms/step
1/1	0s 95ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 85ms/step
1/1	0s 70ms/step
1/1	0s 92ms/step
1/1	0s 138ms/step
1/1	0s 121ms/step
1/1	0s 383ms/step
1/1	0s 264ms/step
1/1	0s 241ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 99ms/step
1/1	0s 66ms/step

1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
2/2	0s 12ms/step
2/2	0s 19ms/step
2/2	0s 18ms/step
1/1	0s 48ms/step
2/2	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 57ms/step
1/1	0s 84ms/step
1/1	0s 51ms/step
1/1	0s 98ms/step
1/1	0s 143ms/step
1/1	0s 116ms/step
1/1	0s 132ms/step
1/1	0s 60ms/step
1/1	0s 100ms/step
1/1	0s 155ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step

1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 223ms/step
1/1	0s 106ms/step
1/1	0s 122ms/step
1/1	0s 83ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 27ms/step
2/2	0s 7ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
2/2	0s 17ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 95ms/step

1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 96ms/step
1/1	0s 319ms/step
1/1	0s 262ms/step
1/1	0s 226ms/step

1/1	0s 186ms/step
1/1	0s 122ms/step
1/1	0s 131ms/step
1/1	0s 230ms/step
1/1	0s 192ms/step
1/1	0s 204ms/step
1/1	0s 118ms/step
1/1	0s 193ms/step
1/1	0s 87ms/step
1/1	0s 55ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 60ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 84ms/step

1/1	0s 46ms/step
1/1	0s 50ms/step

Skipped 1: No face detected (Image:  
D:\study\code\project\Face\_Recognition\augmented\_data\rohan\rohan\_11\_aug\_2.jpg)  
1/1            0s 75ms/step  
Skipped 2: No face detected (Image:  
D:\study\code\project\Face\_Recognition\augmented\_data\rohan\rohan\_11\_aug\_3.jpg)  
1/1            0s 118ms/step  
1/1            0s 82ms/step  
1/1            0s 76ms/step

4%|            | 14/330 [00:11<04:05, 1.29it/s]

Skipped 3: No face detected (Image:  
D:\study\code\project\Face\_Recognition\augmented\_data\rohan\rohan\_11\_aug\_10.jpg)

1/1            0s 101ms/step  
1/1            0s 87ms/step  
1/1            0s 98ms/step  
1/1            0s 109ms/step  
1/1            0s 68ms/step  
1/1            0s 69ms/step  
1/1            0s 60ms/step  
1/1            0s 65ms/step  
1/1            0s 197ms/step  
1/1            0s 119ms/step  
1/1            0s 79ms/step  
1/1            0s 100ms/step  
1/1            0s 77ms/step  
1/1            0s 71ms/step  
1/1            0s 52ms/step  
1/1            0s 58ms/step  
1/1            0s 46ms/step  
1/1            0s 64ms/step  
1/1            0s 50ms/step  
1/1            0s 68ms/step  
1/1            0s 50ms/step  
1/1            0s 48ms/step  
1/1            0s 57ms/step  
1/1            0s 52ms/step  
1/1            0s 57ms/step  
1/1            0s 56ms/step  
1/1            0s 52ms/step  
1/1            0s 55ms/step  
1/1            0s 50ms/step  
1/1            0s 40ms/step  
1/1            0s 45ms/step  
1/1            0s 45ms/step  
1/1            0s 39ms/step

1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step

Skipped 4: No face detected (Image:

D:\study\code\project\Face\_Recognition\augmented\_data\rohan\rohan\_11\_aug\_4.jpg)

1/1	0s 70ms/step
1/1	0s 69ms/step

5%| | 18/330 [00:14<03:37, 1.44it/s]

Skipped 5: No face detected (Image:

D:\study\code\project\Face\_Recognition\augmented\_data\rohan\rohan\_11\_aug\_5.jpg)

1/1	0s 151ms/step
-----	---------------

1/1	0s 153ms/step
1/1	0s 110ms/step
1/1	0s 137ms/step
1/1	0s 216ms/step
1/1	0s 92ms/step
1/1	0s 59ms/step
1/1	0s 106ms/step

1/1	0s 56ms/step
1/1	0s 92ms/step
1/1	0s 220ms/step
1/1	0s 73ms/step

1/1	0s 113ms/step
1/1	0s 95ms/step
1/1	0s 100ms/step
1/1	0s 129ms/step
1/1	0s 96ms/step
1/1	0s 112ms/step
1/1	0s 59ms/step
1/1	0s 78ms/step
1/1	0s 92ms/step
1/1	0s 152ms/step
1/1	0s 62ms/step

1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step

6%| | 21/330 [00:17<04:45, 1.08it/s]

Skipped 6: No face detected (Image:  
D:\study\code\project\Face\_Recognition\augmented\_data\rohan\rohan\_11\_aug\_8.jpg)

1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
2/2	0s 15ms/step
1/1	0s 140ms/step
1/1	0s 384ms/step
1/1	0s 148ms/step
2/2	0s 20ms/step
1/1	0s 137ms/step
1/1	0s 94ms/step
1/1	0s 157ms/step
1/1	0s 91ms/step
1/1	0s 152ms/step



1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 113ms/step
1/1	0s 67ms/step

1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 140ms/step
1/1	0s 79ms/step
1/1	0s 85ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step
1/1	0s 100ms/step
1/1	0s 67ms/step
1/1	0s 82ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
2/2	0s 15ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 109ms/step
1/1	0s 51ms/step

1/1	0s 57ms/step
-----	--------------

8%	25/330 [00:20<04:59, 1.02it/s]
----	--------------------------------

2/2	0s 16ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 105ms/step
1/1	0s 173ms/step
2/2	0s 11ms/step
1/1	0s 129ms/step
1/1	0s 68ms/step
1/1	0s 122ms/step
1/1	0s 54ms/step
8%	26/330 [00:21<04:38, 1.09it/s]
1/1	0s 63ms/step
3/3	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 121ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
8%	27/330 [00:21<03:45, 1.34it/s]
1/1	0s 164ms/step
1/1	0s 141ms/step
1/1	0s 81ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 116ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 253ms/step
1/1	0s 122ms/step
1/1	0s 117ms/step
1/1	0s 112ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step

1/1	0s 46ms/step
1/1	0s 49ms/step
2/2	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 92ms/step
1/1	0s 37ms/step

2/2	0s 19ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 199ms/step
2/2	0s 13ms/step
1/1	0s 146ms/step
1/1	0s 46ms/step

1/1	0s 51ms/step
9%	30/330 [00:24<04:11, 1.19it/s]

1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
2/2	0s 75ms/step
1/1	0s 72ms/step
1/1	0s 168ms/step
1/1	0s 45ms/step

1/1	0s 56ms/step
9%	31/330 [00:25<03:45, 1.32it/s]

1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step

1/1 0s 64ms/step  
1/1 0s 83ms/step

10%| | 32/330 [00:25<03:08, 1.58it/s]  
1/1 0s 47ms/step

1/1 0s 55ms/step  
1/1 0s 146ms/step  
1/1 0s 140ms/step  
1/1 0s 87ms/step  
1/1 0s 93ms/step  
1/1 0s 58ms/step  
1/1 0s 68ms/step  
1/1 0s 56ms/step  
1/1 0s 133ms/step  
1/1 0s 201ms/step  
1/1 0s 95ms/step  
1/1 0s 57ms/step  
1/1 0s 41ms/step  
1/1 0s 53ms/step  
1/1 0s 48ms/step  
1/1 0s 38ms/step  
1/1 0s 46ms/step  
1/1 0s 53ms/step  
1/1 0s 49ms/step  
2/2 0s 16ms/step  
1/1 0s 45ms/step  
1/1 0s 44ms/step  
1/1 0s 39ms/step  
1/1 0s 34ms/step  
1/1 0s 61ms/step  
1/1 0s 42ms/step  
1/1 0s 46ms/step  
2/2 0s 17ms/step  
1/1 0s 39ms/step  
1/1 0s 80ms/step

1/1 0s 34ms/step  
10%| | 33/330 [00:27<04:42, 1.05it/s]  
1/1 0s 40ms/step

1/1 0s 48ms/step  
1/1 0s 41ms/step

1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 125ms/step

1/1	0s 96ms/step
2/2	0s 21ms/step
1/1	0s 99ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
2/2	0s 100ms/step
1/1	0s 121ms/step
1/1	0s 153ms/step

1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 97ms/step

1/1	0s 52ms/step
1/1	0s 106ms/step
1/1	0s 186ms/step
1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 81ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
2/2	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step

1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
2/2	0s 16ms/step
1/1	0s 102ms/step
1/1	0s 40ms/step

11%| | 37/330 [00:30<04:44, 1.03it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 94ms/step
1/1	0s 118ms/step
1/1	0s 215ms/step
3/3	0s 23ms/step
1/1	0s 187ms/step
1/1	0s 209ms/step
1/1	0s 293ms/step

1/1	0s 75ms/step
1/1	0s 72ms/step
2/2	0s 26ms/step
1/1	0s 64ms/step
1/1	0s 149ms/step
1/1	0s 60ms/step

1/1	0s 130ms/step
1/1	0s 134ms/step
1/1	0s 66ms/step
1/1	0s 76ms/step
1/1	0s 92ms/step
1/1	0s 216ms/step

1/1	0s 186ms/step
1/1	0s 120ms/step
1/1	0s 150ms/step
1/1	0s 138ms/step
1/1	0s 242ms/step
1/1	0s 171ms/step
1/1	0s 171ms/step
1/1	0s 46ms/step

1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
2/2	0s 18ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
2/2	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 89ms/step

1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
2/2	0s 19ms/step
1/1	0s 106ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step

1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
2/2	0s 19ms/step
1/1	0s 125ms/step

1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 91ms/step
1/1	0s 65ms/step
1/1	0s 79ms/step

1/1	0s 147ms/step
1/1	0s 135ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
13%	44/330 [00:35<03:07, 1.53it/s]
1/1	0s 42ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 69ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 126ms/step
1/1	0s 169ms/step
1/1	0s 199ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
2/2	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
2/2	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 83ms/step
1/1	0s 31ms/step
14%	45/330 [00:36<04:35, 1.03it/s]
1/1	0s 32ms/step



1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 324ms/step

1/1	0s 311ms/step
1/1	0s 323ms/step
2/2	1s 19ms/step
1/1	0s 80ms/step
1/1	0s 50ms/step
1/1	0s 121ms/step
2/2	0s 89ms/step
1/1	0s 61ms/step
1/1	0s 114ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 108ms/step
1/1	0s 46ms/step

1/1	0s 60ms/step
1/1	0s 97ms/step

15%| | 48/330 [00:38<03:08, 1.49it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 132ms/step
1/1	0s 225ms/step
1/1	0s 99ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 86ms/step
1/1	0s 83ms/step
1/1	0s 198ms/step
1/1	0s 82ms/step
1/1	0s 69ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
2/2	0s 11ms/step

1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
3/3	0s 23ms/step
1/1	0s 54ms/step
1/1	0s 121ms/step

1/1	0s 46ms/step
1/1	0s 239ms/step
1/1	0s 129ms/step
1/1	0s 170ms/step
1/1	0s 77ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 143ms/step

2/2	0s 19ms/step
1/1	1s 643ms/step
1/1	0s 242ms/step
2/2	0s 14ms/step
1/1	0s 199ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 100ms/step
1/1	0s 56ms/step

1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 116ms/step
1/1	0s 51ms/step

1/1	0s 149ms/step
1/1	0s 76ms/step
1/1	0s 93ms/step
1/1	0s 119ms/step
1/1	0s 72ms/step
1/1	0s 105ms/step

1/1	0s 117ms/step
1/1	0s 152ms/step
1/1	0s 92ms/step
1/1	0s 97ms/step
1/1	0s 106ms/step
1/1	0s 79ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
2/2	0s 19ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
2/2	0s 16ms/step
1/1	0s 94ms/step
1/1	0s 48ms/step

1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 444ms/step
1/1	0s 422ms/step

1/1	0s 432ms/step
2/2	0s 23ms/step
1/1	0s 82ms/step
1/1	0s 69ms/step
2/2	0s 19ms/step
1/1	0s 72ms/step
1/1	0s 171ms/step
1/1	0s 186ms/step
1/1	0s 93ms/step
1/1	0s 207ms/step
1/1	0s 192ms/step
1/1	0s 334ms/step

1/1            0s 326ms/step

1/1            0s 60ms/step

1/1            0s 71ms/step

1/1            0s 76ms/step

1/1            0s 73ms/step

1/1            0s 51ms/step

1/1            0s 52ms/step

1/1            0s 49ms/step

1/1            0s 356ms/step

1/1            0s 133ms/step

1/1            0s 395ms/step

1/1            0s 136ms/step

1/1            0s 80ms/step

1/1            0s 191ms/step

1/1            0s 111ms/step

1/1            0s 137ms/step

1/1            0s 61ms/step

1/1            0s 48ms/step

1/1            0s 47ms/step

1/1            0s 46ms/step

2/2            0s 37ms/step

1/1            0s 55ms/step

1/1            0s 73ms/step

1/1            0s 51ms/step

1/1            0s 54ms/step

1/1            0s 61ms/step

1/1            0s 39ms/step

1/1            0s 42ms/step

1/1            0s 126ms/step

1/1            0s 64ms/step

1/1            0s 58ms/step

2/2            0s 13ms/step

1/1            0s 117ms/step

1/1            0s 168ms/step

1/1            0s 69ms/step

1/1            0s 76ms/step

1/1            0s 57ms/step

1/1            0s 86ms/step

1/1            0s 57ms/step

1/1            0s 123ms/step

2/2	0s 21ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
2/2	0s 25ms/step
1/1	0s 61ms/step
1/1	0s 108ms/step
1/1	0s 40ms/step

1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 130ms/step
1/1	0s 170ms/step
1/1	0s 61ms/step
1/1	0s 125ms/step
1/1	0s 57ms/step

1/1	0s 71ms/step
-----	--------------

18%| | 60/330 [00:50<03:41, 1.22it/s]

1/1	0s 156ms/step
1/1	0s 125ms/step
1/1	0s 111ms/step
1/1	0s 152ms/step
1/1	0s 88ms/step
1/1	0s 77ms/step
1/1	0s 125ms/step
1/1	0s 167ms/step
1/1	0s 75ms/step
1/1	0s 101ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
2/2	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 97ms/step

1/1	0s 37ms/step
1/2	0s 41ms/step

18%	61/330 [00:52<04:34, 1.02s/it]
2/2	0s 11ms/step

1/1	0s 35ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 140ms/step
1/1	0s 53ms/step
1/1	0s 164ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
2/2	0s 20ms/step
1/1	0s 153ms/step

1/1	0s 80ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 56ms/step
2/2	0s 101ms/step
1/1	0s 125ms/step
1/1	0s 113ms/step
1/1	0s 245ms/step

1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 120ms/step

1/1	0s 191ms/step
1/1	0s 247ms/step
1/1	0s 75ms/step
1/1	0s 90ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step

1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
2/2	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 143ms/step
1/1	0s 81ms/step
1/1	0s 89ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 125ms/step
1/1	0s 47ms/step

1/1	0s 110ms/step
1/1	0s 144ms/step
1/1	0s 167ms/step
1/1	0s 218ms/step
1/1	0s 101ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 56ms/step
1/1	0s 117ms/step
1/1	0s 56ms/step

20%| | 66/330 [00:56<04:09, 1.06it/s]

1/1	0s 58ms/step
-----	--------------

1/1	0s 50ms/step
1/1	0s 88ms/step
1/1	0s 95ms/step
1/1	0s 86ms/step
1/1	0s 116ms/step
1/1	0s 284ms/step
1/1	0s 109ms/step
1/1	0s 116ms/step
2/2	0s 16ms/step
1/1	0s 58ms/step
1/1	0s 118ms/step

1/1	0s 59ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 131ms/step

1/1	0s 209ms/step
1/1	0s 85ms/step
1/1	0s 126ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 69ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 114ms/step
1/1	0s 126ms/step
1/1	0s 90ms/step
2/2	0s 30ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 110ms/step

2/2	0s 28ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 79ms/step
1/1	0s 64ms/step
1/1	0s 184ms/step
1/1	0s 85ms/step
1/1	0s 67ms/step
1/1	0s 103ms/step
1/1	0s 55ms/step
1/1	0s 115ms/step



1/1	0s 49ms/step
21%	70/330 [01:00<04:03, 1.07it/s]
1/1	0s 61ms/step
2/2	0s 9ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
2/2	0s 14ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 101ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 77ms/step
1/1	0s 68ms/step
1/1	0s 115ms/step
1/1	0s 45ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 156ms/step
1/1	0s 264ms/step
1/1	0s 103ms/step
2/2	0s 84ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 33ms/step
1/1	0s 97ms/step
1/1	0s 33ms/step

1/1	0s 37ms/step
1/1	0s 44ms/step
22%	73/330 [01:02<03:44, 1.15it/s]

2/2	0s 17ms/step
1/1	0s 91ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 158ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 96ms/step
1/1	0s 53ms/step

1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 75ms/step
1/1	0s 168ms/step
2/2	0s 34ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
2/2	0s 14ms/step
1/1	0s 101ms/step
1/1	0s 47ms/step

23%	75/330 [01:04<03:45, 1.13it/s]
1/1	0s 55ms/step

1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 180ms/step
1/1	0s 220ms/step
1/1	0s 89ms/step
1/1	0s 160ms/step

1/1	0s 159ms/step
1/1	0s 60ms/step
1/1	0s 149ms/step
1/1	0s 89ms/step
1/1	0s 67ms/step
1/1	0s 83ms/step
2/2	0s 24ms/step
1/1	0s 67ms/step
1/1	0s 153ms/step
1/1	0s 256ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 87ms/step
1/1	0s 102ms/step
1/1	0s 157ms/step

1/1	0s 80ms/step
2/2	0s 21ms/step
1/1	0s 55ms/step
1/1	0s 86ms/step
1/1	0s 73ms/step
1/1	0s 241ms/step
1/1	0s 262ms/step
1/1	0s 81ms/step
1/1	0s 189ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 149ms/step

24%| | 78/330 [01:06<04:01, 1.04it/s]

1/1	0s 44ms/step
-----	--------------

1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 125ms/step
1/1	0s 91ms/step
2/2	0s 30ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step

1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 91ms/step

1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 95ms/step
1/1	0s 88ms/step
1/1	0s 60ms/step
1/1	0s 260ms/step

24%| | 80/330 [01:08<03:30, 1.19it/s]

1/1	0s 45ms/step
-----	--------------

1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 198ms/step
1/1	0s 72ms/step
1/1	0s 204ms/step
1/1	0s 104ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 100ms/step
1/1	0s 47ms/step

1/1	0s 50ms/step
1/1	0s 49ms/step
2/2	0s 15ms/step
1/1	0s 76ms/step
1/1	0s 44ms/step
1/1	0s 137ms/step
1/1	0s 108ms/step
1/1	0s 65ms/step
1/1	0s 98ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step

1/1	0s 52ms/step
1/1	0s 117ms/step
1/1	0s 48ms/step

1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 112ms/step
2/2	0s 7ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 93ms/step
1/1	0s 84ms/step
1/1	0s 116ms/step
1/1	0s 51ms/step
2/2	0s 28ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 95ms/step

1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 150ms/step
1/1	0s 215ms/step

25%| | 84/330 [01:11<03:01, 1.35it/s]

1/1	0s 66ms/step
-----	--------------

1/1	0s 80ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
2/2	0s 19ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 116ms/step
1/1	0s 109ms/step
1/1	0s 136ms/step

1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 103ms/step

1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 115ms/step
1/1	0s 91ms/step
1/1	0s 85ms/step
1/1	0s 129ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 99ms/step
1/1	0s 43ms/step

1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 105ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
2/2	0s 14ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 88ms/step

1/1	0s 44ms/step
2/2	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 87ms/step
1/1	0s 118ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step

2/2	0s 23ms/step
1/1	0s 45ms/step
1/1	0s 104ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
27%	88/330 [01:14<03:17, 1.23it/s]
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 154ms/step
1/1	0s 166ms/step
1/1	0s 111ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
2/2	0s 10ms/step
1/1	0s 70ms/step
1/1	0s 92ms/step
1/1	0s 98ms/step
1/1	0s 142ms/step
1/1	0s 51ms/step
1/1	0s 136ms/step
1/1	0s 112ms/step
1/1	0s 139ms/step
1/1	0s 185ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 57ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 195ms/step
1/1	0s 52ms/step
1/1	0s 88ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
2/2	0s 15ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step

1/1	0s 192ms/step
1/1	0s 127ms/step
1/1	0s 221ms/step
1/1	0s 215ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 99ms/step

2/2	0s 14ms/step
1/1	0s 98ms/step
1/1	0s 70ms/step
1/1	0s 146ms/step
1/1	0s 155ms/step
2/2	0s 11ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 108ms/step

1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 80ms/step
1/1	0s 139ms/step
1/1	0s 52ms/step

2/2	0s 33ms/step
1/1	0s 80ms/step
1/1	0s 73ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 76ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 125ms/step
1/1	0s 83ms/step
1/1	0s 112ms/step
1/1	0s 275ms/step

28%	94/330 [01:19<03:02, 1.29it/s]
1/1	0s 40ms/step



1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 29ms/step
1/1	0s 119ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
2/2	0s 17ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
2/2	0s 9ms/step
1/1	0s 84ms/step
1/1	0s 43ms/step

2/2	0s 27ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 111ms/step
1/1	0s 68ms/step
1/1	0s 125ms/step

1/1	0s 33ms/step
1/1	0s 96ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
2/2	0s 18ms/step
1/1	0s 51ms/step
1/1	0s 123ms/step
1/1	0s 157ms/step
1/1	0s 107ms/step

1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 96ms/step
1/1	0s 43ms/step

1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 54ms/step
1/1	0s 81ms/step
1/1	0s 100ms/step
1/1	0s 63ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
2/2	0s 13ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step
1/1	0s 155ms/step
1/1	0s 235ms/step
1/1	0s 263ms/step
1/1	0s 334ms/step
1/1	0s 85ms/step
1/1	0s 83ms/step
2/2	0s 20ms/step
1/1	0s 140ms/step
1/1	0s 57ms/step

1/1	0s 72ms/step
1/1	0s 81ms/step
1/1	0s 182ms/step
1/1	0s 176ms/step
1/1	0s 50ms/step
1/1	0s 173ms/step

1/1	0s 60ms/step
1/1	0s 158ms/step

1/1	0s 67ms/step
2/2	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 111ms/step
1/1	0s 237ms/step
1/1	0s 185ms/step
1/1	0s 377ms/step

1/1	0s 210ms/step
1/1	0s 119ms/step
1/1	0s 62ms/step
1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 90ms/step
1/1	0s 107ms/step
1/1	0s 125ms/step
1/1	0s 113ms/step
1/1	0s 94ms/step
1/1	0s 81ms/step
1/1	0s 107ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
2/2	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step

2/2	0s 34ms/step
1/1	0s 50ms/step
2/2	0s 13ms/step
1/1	0s 115ms/step

1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 150ms/step
1/1	0s 63ms/step
1/1	0s 88ms/step
1/1	0s 162ms/step

1/1	0s 149ms/step
1/1	0s 50ms/step
2/2	0s 13ms/step
1/1	0s 58ms/step
1/1	0s 91ms/step
1/1	0s 88ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 173ms/step
1/1	0s 236ms/step
1/1	0s 107ms/step
1/1	0s 49ms/step

1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 74ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 89ms/step
1/1	0s 97ms/step
1/1	0s 98ms/step
1/1	0s 70ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step

1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
2/2	0s 14ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
2/2	0s 25ms/step
1/1	0s 55ms/step
2/2	0s 28ms/step
1/1	0s 123ms/step

1/1	0s 57ms/step
32%	107/330 [01:31<03:43, 1.00s/it]

1/1	0s 75ms/step
1/1	0s 109ms/step
1/1	0s 270ms/step
2/2	0s 17ms/step
1/1	0s 246ms/step

1/1	0s 84ms/step
1/1	0s 180ms/step

1/1	0s 51ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 70ms/step
1/1	0s 117ms/step
1/1	0s 197ms/step
1/1	0s 119ms/step

1/1	0s 107ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 313ms/step
1/1	0s 361ms/step

1/1	0s 388ms/step
1/1	0s 130ms/step
1/1	0s 123ms/step
1/1	0s 123ms/step
1/1	0s 71ms/step
1/1	0s 100ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
2/2	0s 9ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
2/2	0s 24ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
2/2	0s 15ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 93ms/step

1/1	0s 160ms/step
1/1	0s 161ms/step
2/2	0s 68ms/step
1/1	1s 524ms/step
1/1	0s 410ms/step

1/1	0s 340ms/step
1/1	0s 147ms/step
1/1	0s 426ms/step
1/1	0s 170ms/step
1/1	0s 306ms/step
1/1	0s 135ms/step
1/1	0s 166ms/step
1/1	0s 484ms/step

1/1	0s 159ms/step
1/1	0s 169ms/step
1/1	0s 120ms/step
1/1	0s 150ms/step
1/1	0s 77ms/step
1/1	0s 84ms/step
1/1	0s 97ms/step
1/1	0s 124ms/step
1/1	0s 94ms/step
1/1	0s 160ms/step
1/1	0s 130ms/step
1/1	0s 89ms/step
1/1	0s 94ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 81ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 99ms/step
1/1	0s 84ms/step
1/1	0s 65ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
2/2	0s 17ms/step
2/2	0s 20ms/step
1/1	0s 35ms/step
2/2	0s 19ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 113ms/step
1/1	0s 61ms/step
1/1	0s 103ms/step
1/2	0s 46ms/step

2/2	0s 8ms/step
-----	-------------

35%| | 115/330 [01:40<04:58, 1.39s/it]

1/1	0s 60ms/step
1/1	0s 223ms/step

35%| | 117/330 [01:40<03:06, 1.14it/s]

1/1	0s 123ms/step
-----	---------------

1/1	0s 174ms/step
1/1	0s 76ms/step
1/1	0s 90ms/step
1/1	0s 67ms/step
1/1	0s 114ms/step
1/1	0s 188ms/step

1/1	0s 133ms/step
1/1	0s 176ms/step
1/1	0s 86ms/step
1/1	0s 291ms/step
1/1	0s 123ms/step
1/1	0s 208ms/step
1/1	0s 79ms/step
1/1	0s 98ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 135ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
2/2	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step



1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
2/2	0s 20ms/step
1/1	0s 88ms/step
1/2	0s 36ms/step

1/1	0s 42ms/step
2/2	0s 13ms/step

36%| | 119/330 [01:43<03:58, 1.13s/it]

1/1	0s 52ms/step
1/1	0s 192ms/step
1/1	0s 89ms/step
2/2	0s 30ms/step
1/1	0s 222ms/step

1/1	0s 145ms/step
-----	---------------

36%| | 120/330 [01:44<03:35, 1.03s/it]

1/1	0s 150ms/step
-----	---------------

1/1	0s 156ms/step
-----	---------------

1/1	0s 84ms/step
1/1	0s 95ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 76ms/step
1/1	0s 68ms/step
1/1	0s 131ms/step

1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 195ms/step
1/1	0s 84ms/step
1/1	0s 342ms/step
1/1	0s 250ms/step
1/1	0s 99ms/step
1/1	0s 171ms/step
1/1	0s 119ms/step
1/1	0s 93ms/step
1/1	0s 40ms/step

1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 72ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
2/2	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
2/2	0s 9ms/step
1/1	0s 52ms/step
2/2	0s 20ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 94ms/step

1/1	0s 37ms/step
37%	123/330 [01:47<04:02, 1.17s/it]

1/1	0s 42ms/step
-----	--------------

1/1	0s 42ms/step
1/1	0s 130ms/step
1/1	0s 71ms/step

2/2	0s 37ms/step
1/1	0s 168ms/step

1/1	0s 113ms/step
1/1	0s 150ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step

1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 118ms/step
1/1	0s 47ms/step

1/1	0s 141ms/step
1/1	0s 54ms/step
1/1	0s 91ms/step
1/1	0s 173ms/step
1/1	0s 66ms/step
1/1	0s 82ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 118ms/step
1/1	0s 150ms/step
2/2	0s 17ms/step
1/1	0s 43ms/step
1/1	0s 142ms/step
1/1	0s 129ms/step
2/2	0s 11ms/step
1/1	0s 69ms/step
1/1	0s 43ms/step
2/2	0s 10ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 103ms/step

1/1	0s 46ms/step
1/1	0s 38ms/step

1/1            0s 102ms/step

1/1            0s 68ms/step

1/1            0s 232ms/step

2/2            0s 25ms/step

1/1            0s 68ms/step

1/1            0s 75ms/step

1/1            0s 56ms/step

1/1            0s 59ms/step

1/1            0s 51ms/step

1/1            0s 55ms/step

1/1            0s 47ms/step

1/1            0s 135ms/step

1/1            0s 174ms/step

1/1            0s 234ms/step

1/1            0s 57ms/step

1/1            0s 63ms/step

1/1            0s 60ms/step

1/1            0s 71ms/step

1/1            0s 59ms/step

1/1            0s 51ms/step

1/1            0s 50ms/step

1/1            0s 42ms/step

1/1            0s 48ms/step

1/1            0s 45ms/step

1/1            0s 42ms/step

1/1            0s 50ms/step

1/1            0s 46ms/step

1/1            0s 54ms/step

1/1            0s 34ms/step

1/1            0s 47ms/step

1/1            0s 51ms/step

1/1            0s 36ms/step

1/1            0s 54ms/step

1/1            0s 119ms/step

1/1            0s 110ms/step

1/1            0s 90ms/step

1/1            0s 48ms/step

1/1            0s 50ms/step

1/1            0s 52ms/step

1/1            0s 43ms/step

2/2            0s 29ms/step

1/1            0s 58ms/step

1/1	0s 54ms/step
2/2	0s 25ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
2/2	0s 13ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 92ms/step

1/1	0s 40ms/step
1/1	0s 89ms/step
1/1	0s 45ms/step
1/1	0s 76ms/step
2/2	0s 20ms/step
1/1	0s 108ms/step
1/1	0s 155ms/step

1/1	0s 163ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 157ms/step

1/1	0s 103ms/step
1/1	0s 102ms/step
1/1	0s 97ms/step
1/1	0s 71ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 58ms/step
1/1	0s 125ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step

1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
2/2	0s 11ms/step
1/1	0s 37ms/step
2/2	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
2/2	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 82ms/step
2/2	0s 17ms/step
1/1	0s 61ms/step
1/1	0s 102ms/step
1/1	0s 167ms/step
1/1	0s 64ms/step
1/1	0s 172ms/step
1/1	0s 105ms/step
1/1	0s 206ms/step
1/1	0s 168ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 79ms/step
1/1	0s 75ms/step
1/1	0s 62ms/step
1/1	0s 92ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 146ms/step
1/1	0s 132ms/step
1/1	0s 72ms/step

1/1	0s 101ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
2/2	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
2/2	0s 15ms/step
1/1	0s 43ms/step
2/2	0s 14ms/step
2/2	0s 14ms/step
1/1	0s 41ms/step
1/1	0s 80ms/step
1/1	0s 47ms/step
1/1	0s 75ms/step
1/1	0s 44ms/step
1/1	0s 68ms/step
1/1	0s 136ms/step
1/1	0s 93ms/step
1/1	0s 67ms/step
1/1	0s 124ms/step

1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 75ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 83ms/step
1/1	0s 101ms/step
1/1	0s 117ms/step
1/1	0s 48ms/step
1/1	0s 69ms/step
1/1	0s 92ms/step
1/1	0s 168ms/step
1/1	0s 122ms/step
1/1	0s 74ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
2/2	0s 9ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
2/2	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 91ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 84ms/step



1/1	0s 67ms/step
1/1	0s 213ms/step
1/1	0s 105ms/step

1/1	0s 146ms/step
1/1	0s 156ms/step

1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 150ms/step
1/1	0s 79ms/step
1/1	0s 154ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 79ms/step
1/1	0s 108ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
2/2	0s 12ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step

1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 102ms/step

45%| | 147/330 [02:04<02:39, 1.14it/s]

1/2	0s 41ms/step
-----	--------------

2/2	0s 7ms/step
2/2	0s 8ms/step
1/1	0s 41ms/step
1/1	0s 141ms/step
1/1	0s 94ms/step
1/1	0s 93ms/step
1/1	0s 142ms/step

1/1	0s 56ms/step
1/1	0s 92ms/step
1/1	0s 102ms/step
1/1	0s 47ms/step

1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 137ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 89ms/step
1/1	0s 113ms/step
1/1	0s 164ms/step
1/1	0s 153ms/step
1/1	0s 84ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step

1/1	0s 61ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
2/2	0s 8ms/step
2/2	0s 23ms/step
1/1	0s 85ms/step
1/1	0s 48ms/step

2/2	0s 10ms/step
-----	--------------

46%| | 151/330 [02:07<02:22, 1.26it/s]

1/1	0s 37ms/step
1/1	0s 61ms/step
1/1	0s 119ms/step
1/1	0s 227ms/step
1/1	0s 190ms/step

1/1	0s 85ms/step
1/1	0s 97ms/step
1/1	0s 254ms/step

1/1	0s 67ms/step
-----	--------------

47%| | 154/330 [02:07<01:26, 2.03it/s]

1/1	0s 69ms/step
-----	--------------

1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step

1/1	0s 44ms/step
1/1	0s 142ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step
1/1	0s 70ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
2/2	0s 14ms/step
2/2	0s 20ms/step
2/2	0s 17ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 75ms/step

1/2	0s 41ms/step
-----	--------------

47%	155/330 [02:10<02:28, 1.18it/s]
-----	---------------------------------

2/2	0s 11ms/step
1/1	0s 106ms/step
1/1	0s 106ms/step

1/1	0s 51ms/step
-----	--------------

1/1	0s 146ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 101ms/step

1/1	0s 77ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 86ms/step
1/1	0s 133ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 111ms/step
1/1	0s 125ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
2/2	0s 16ms/step
1/1	0s 39ms/step
2/2	0s 13ms/step
2/2	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step

2/2	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 96ms/step

1/1	0s 102ms/step
1/1	0s 98ms/step
1/1	0s 56ms/step

1/1	0s 67ms/step
1/1	0s 80ms/step
1/1	0s 69ms/step
1/1	0s 105ms/step
1/1	0s 61ms/step
1/1	0s 196ms/step

1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 119ms/step
1/1	0s 85ms/step
1/1	0s 87ms/step
1/1	0s 101ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step

1/1	0s 41ms/step
1/1	0s 39ms/step
2/2	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
2/2	0s 16ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
2/2	0s 12ms/step
1/1	0s 60ms/step
1/1	0s 83ms/step

2/2	0s 16ms/step
1/1	0s 44ms/step
1/1	0s 86ms/step
1/1	0s 159ms/step
1/1	0s 190ms/step

1/1	0s 69ms/step
1/1	0s 147ms/step
1/1	0s 70ms/step
1/1	0s 102ms/step
1/1	0s 167ms/step
1/1	0s 140ms/step
1/1	0s 54ms/step

1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 90ms/step
1/1	0s 66ms/step
1/1	0s 85ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step

1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
2/2	0s 17ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
2/2	0s 15ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 60ms/step
1/1	0s 96ms/step
1/1	0s 46ms/step

2/2	0s 23ms/step
1/1	0s 110ms/step

1/1	0s 72ms/step
1/1	0s 140ms/step
1/1	0s 64ms/step

1/1	0s 63ms/step
1/1	0s 80ms/step
1/1	0s 58ms/step
1/1	0s 102ms/step

1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 137ms/step
1/1	0s 157ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step
1/1	0s 80ms/step



1/1	0s 83ms/step
1/1	0s 74ms/step
1/1	0s 110ms/step
1/1	0s 106ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 99ms/step
1/1	0s 79ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
2/2	0s 17ms/step
2/2	0s 10ms/step
2/2	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 78ms/step
1/1	0s 48ms/step
1/1	0s 88ms/step

1/1	0s 90ms/step
2/2	0s 21ms/step
1/1	0s 99ms/step

1/1	0s 66ms/step
1/1	0s 77ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 128ms/step

1/1	0s 160ms/step
1/1	0s 300ms/step
1/1	0s 78ms/step

1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 128ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
2/2	0s 19ms/step
1/1	0s 40ms/step
2/2	0s 18ms/step
2/2	0s 8ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
1/1	0s 113ms/step

1/1	0s 94ms/step
2/2	0s 23ms/step

1/1 0s 165ms/step

54%| | 177/330 [02:24<01:31, 1.68it/s]

1/1 0s 86ms/step

1/1 0s 92ms/step  
1/1 0s 57ms/step  
1/1 0s 167ms/step  
1/1 0s 259ms/step  
1/1 0s 187ms/step  
1/1 0s 80ms/step  
1/1 0s 97ms/step  
1/1 0s 79ms/step  
1/1 0s 149ms/step  
1/1 0s 423ms/step

1/1 0s 248ms/step  
1/1 0s 141ms/step  
1/1 0s 317ms/step  
1/1 0s 42ms/step  
1/1 0s 47ms/step  
1/1 0s 61ms/step  
1/1 0s 118ms/step  
1/1 0s 60ms/step  
1/1 0s 73ms/step  
1/1 0s 56ms/step  
1/1 0s 37ms/step  
1/1 0s 40ms/step  
1/1 0s 44ms/step  
1/1 0s 52ms/step  
1/1 0s 49ms/step  
1/1 0s 41ms/step  
1/1 0s 42ms/step  
1/1 0s 29ms/step  
1/1 0s 39ms/step  
1/1 0s 35ms/step  
1/1 0s 37ms/step  
1/1 0s 37ms/step  
1/1 0s 45ms/step  
1/1 0s 52ms/step  
1/1 0s 40ms/step  
1/1 0s 54ms/step  
1/1 0s 49ms/step  
1/1 0s 46ms/step  
2/2 0s 24ms/step

1/1	0s 37ms/step
1/1	0s 48ms/step
2/2	0s 24ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 88ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 111ms/step

1/1	0s 121ms/step
1/1	0s 38ms/step
1/1	0s 99ms/step

1/1	0s 170ms/step
1/1	0s 78ms/step
2/2	0s 25ms/step
1/1	0s 133ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 92ms/step
1/1	0s 197ms/step
1/1	0s 77ms/step
1/1	0s 125ms/step
1/1	0s 123ms/step
1/1	0s 264ms/step
1/1	0s 172ms/step
1/1	0s 148ms/step

1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 390ms/step
1/1	0s 210ms/step
1/1	0s 136ms/step
1/1	0s 231ms/step
1/1	0s 82ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 74ms/step
1/1	0s 44ms/step

1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
2/2	0s 18ms/step
1/1	0s 44ms/step
2/2	0s 22ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
2/2	0s 13ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step

55%| | 183/330 [02:31<02:43, 1.11s/it]

1/1	0s 37ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 91ms/step
1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 224ms/step

1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 70ms/step
2/2	0s 19ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 73ms/step
1/1	0s 43ms/step
1/1	0s 71ms/step
1/1	0s 76ms/step
1/1	0s 132ms/step
1/1	0s 207ms/step
1/1	0s 57ms/step
1/1	0s 114ms/step
1/1	0s 53ms/step

1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
2/2	0s 21ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step
2/2	0s 15ms/step
1/1	0s 119ms/step
1/1	0s 59ms/step

1/1	0s 124ms/step
-----	---------------

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 78ms/step
1/1	0s 52ms/step
1/1	0s 140ms/step
1/1	0s 61ms/step

1/1	0s 57ms/step
1/1	0s 98ms/step
1/1	0s 175ms/step

1/1	0s 298ms/step
2/2	0s 36ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 161ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 117ms/step
1/1	0s 59ms/step

1/1	0s 70ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 108ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 93ms/step
1/1	0s 80ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
2/2	0s 26ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
2/2	0s 23ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 81ms/step

2/2	0s 15ms/step
1/1	0s 97ms/step
1/1	0s 90ms/step

1/1	0s 105ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 130ms/step
1/1	0s 85ms/step
1/1	0s 187ms/step
1/1	0s 183ms/step
1/1	0s 289ms/step
1/1	0s 407ms/step

1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 70ms/step
2/2	0s 13ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 81ms/step
1/1	0s 177ms/step
1/1	0s 85ms/step
1/1	0s 227ms/step

1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 73ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 224ms/step
1/1	0s 149ms/step
1/1	0s 116ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
2/2	0s 19ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step



1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 114ms/step

1/1	0s 44ms/step
1/1	0s 99ms/step
2/2	0s 13ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 67ms/step
1/1	0s 71ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 100ms/step
1/1	0s 38ms/step

1/1	0s 43ms/step
60%	197/330 [02:41<01:36, 1.38it/s]

1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 88ms/step
1/1	0s 77ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 102ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 43ms/step
1/1	0s 103ms/step
1/1	0s 225ms/step
1/1	0s 117ms/step
1/1	0s 72ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step

1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
2/2	0s 19ms/step
2/2	0s 15ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 122ms/step
1/1	0s 58ms/step

60%| | 199/330 [02:43<02:07, 1.03it/s]

1/1	0s 119ms/step
-----	---------------

1/1	0s 130ms/step
2/2	0s 70ms/step
1/1	0s 118ms/step
1/1	0s 86ms/step
1/1	0s 104ms/step
1/1	0s 140ms/step
1/1	0s 104ms/step
1/1	0s 185ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 107ms/step
1/1	0s 44ms/step

1/1	0s 48ms/step
2/2	0s 18ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step
1/1	0s 115ms/step
1/1	0s 76ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step

1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 101ms/step
1/1	0s 43ms/step

1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 70ms/step
1/1	0s 118ms/step
1/1	0s 216ms/step
1/1	0s 149ms/step
1/1	0s 84ms/step
1/1	0s 169ms/step
1/1	0s 99ms/step
1/1	0s 136ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
2/2	0s 15ms/step
2/2	0s 19ms/step
1/1	0s 43ms/step
1/1	0s 78ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 114ms/step
1/1	0s 47ms/step

62%| | 203/330 [02:47<02:06, 1.01it/s]

1/1	0s 89ms/step
-----	--------------

1/1	0s 97ms/step
2/2	0s 21ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 100ms/step
1/1	0s 76ms/step
1/1	0s 106ms/step
1/1	0s 122ms/step
1/1	0s 167ms/step
1/1	0s 62ms/step

1/1                    0s 127ms/step

1/1                    0s 57ms/step  
1/1                    0s 53ms/step  
1/1                    0s 66ms/step  
1/1                    0s 56ms/step  
2/2                    0s 12ms/step  
1/1                    0s 57ms/step  
1/1                    0s 174ms/step  
1/1                    0s 104ms/step  
1/1                    0s 54ms/step  
1/1                    0s 91ms/step  
1/1                    0s 72ms/step  
1/1                    0s 67ms/step  
1/1                    0s 63ms/step  
1/1                    0s 47ms/step  
1/1                    0s 94ms/step  
1/1                    0s 34ms/step

1/1                    0s 40ms/step

62%|                    | 206/330 [02:49<01:43, 1.20it/s]

1/1                    0s 40ms/step  
1/1                    0s 62ms/step  
1/1                    0s 83ms/step  
1/1                    0s 88ms/step  
1/1                    0s 136ms/step  
1/1                    0s 179ms/step  
1/1                    0s 35ms/step  
1/1                    0s 38ms/step  
1/1                    0s 56ms/step  
1/1                    0s 48ms/step  
1/1                    0s 45ms/step  
1/1                    0s 50ms/step  
1/1                    0s 51ms/step  
1/1                    0s 42ms/step  
2/2                    0s 14ms/step  
2/2                    0s 10ms/step  
1/1                    0s 37ms/step  
1/1                    0s 50ms/step  
1/1                    0s 48ms/step  
1/1                    0s 36ms/step  
1/1                    0s 36ms/step  
1/1                    0s 49ms/step  
1/1                    0s 104ms/step  
1/1                    0s 47ms/step

1/1	0s 97ms/step
1/2	0s 40ms/step

2/2	0s 23ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 98ms/step
1/1	0s 44ms/step

1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 93ms/step
1/1	0s 63ms/step
2/2	0s 14ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 91ms/step

1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 89ms/step
1/1	0s 199ms/step
1/1	0s 232ms/step
1/1	0s 61ms/step
2/2	0s 15ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step

2/2	0s 23ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step

1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 134ms/step

2/2	0s 23ms/step
1/1	0s 58ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 128ms/step
1/1	0s 131ms/step
1/1	0s 85ms/step
1/1	0s 99ms/step
1/1	0s 167ms/step
1/1	0s 153ms/step
1/1	0s 98ms/step
1/1	0s 112ms/step

1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 107ms/step
1/1	0s 94ms/step
1/1	0s 190ms/step
2/2	0s 36ms/step
1/1	0s 97ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 102ms/step

1/1            0s 45ms/step

1/1            0s 47ms/step  
1/1            0s 53ms/step  
1/1            0s 42ms/step  
1/1            0s 71ms/step  
1/1            0s 53ms/step  
1/1            0s 103ms/step  
2/2            0s 18ms/step  
1/1            0s 58ms/step  
1/1            0s 45ms/step  
2/2            0s 18ms/step  
1/1            0s 40ms/step  
1/1            0s 41ms/step  
1/1            0s 50ms/step  
1/1            0s 53ms/step  
1/1            0s 38ms/step  
1/1            0s 46ms/step  
1/1            0s 82ms/step

1/1            0s 61ms/step  
1/1            0s 102ms/step  
1/1            0s 45ms/step

1/1            0s 51ms/step  
1/1            0s 68ms/step  
1/1            0s 131ms/step  
1/1            0s 78ms/step  
1/1            0s 64ms/step  
2/2            0s 11ms/step  
1/1            0s 49ms/step  
1/1            0s 41ms/step  
1/1            0s 49ms/step  
1/1            0s 52ms/step  
1/1            0s 52ms/step  
1/1            0s 247ms/step  
1/1            0s 216ms/step  
1/1            0s 206ms/step

1/1            0s 73ms/step  
1/1            0s 49ms/step  
1/1            0s 65ms/step  
1/1            0s 61ms/step  
1/1            0s 65ms/step

1/1	0s 77ms/step
1/1	0s 54ms/step
2/2	0s 16ms/step
1/1	0s 47ms/step
1/1	0s 149ms/step
1/1	0s 96ms/step
1/1	0s 71ms/step
1/1	0s 88ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 109ms/step
1/1	0s 51ms/step

1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 114ms/step
1/1	0s 66ms/step
1/1	0s 183ms/step
2/2	0s 16ms/step
2/2	0s 17ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 116ms/step
1/1	0s 122ms/step

1/1	0s 45ms/step
66%	219/330 [02:59<01:41, 1.09it/s]
1/1	0s 51ms/step

1/1	0s 96ms/step
1/1	0s 81ms/step
1/1	0s 86ms/step
1/1	0s 92ms/step
2/2	0s 19ms/step
1/1	0s 215ms/step
1/1	0s 213ms/step



1/1	0s 254ms/step
1/1	0s 53ms/step
1/1	0s 77ms/step
1/1	0s 90ms/step
1/1	0s 71ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 96ms/step
1/1	0s 37ms/step

67%| | 221/330 [03:00<01:26, 1.26it/s]

1/1	0s 45ms/step
-----	--------------

1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 118ms/step
1/1	0s 58ms/step
1/1	0s 83ms/step
2/2	0s 25ms/step
1/1	0s 159ms/step
1/1	0s 180ms/step
1/1	0s 90ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 106ms/step
1/1	0s 64ms/step

1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 153ms/step
2/2	0s 9ms/step
1/1	0s 56ms/step
2/2	0s 15ms/step
1/1	0s 213ms/step
1/1	0s 245ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step

1/1	0s 31ms/step
1/1	0s 104ms/step
1/1	0s 93ms/step
68%	223/330 [03:03<01:41, 1.06it/s]
1/1	0s 94ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 129ms/step
1/1	0s 105ms/step
1/1	0s 136ms/step
1/1	0s 124ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step
2/2	0s 23ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 105ms/step
1/1	0s 49ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 196ms/step
1/1	0s 84ms/step
1/1	0s 51ms/step
1/1	0s 117ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 103ms/step

1/1	0s 176ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 59ms/step
2/2	0s 17ms/step
2/2	0s 25ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 100ms/step
1/1	0s 93ms/step
1/1	0s 41ms/step

1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 140ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
2/2	0s 15ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 73ms/step
1/1	0s 36ms/step

1/1	0s 42ms/step
2/2	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step

1/1	0s 156ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 105ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 135ms/step
1/1	0s 138ms/step
2/2	0s 14ms/step
2/2	0s 16ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 137ms/step
1/1	0s 135ms/step

1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 179ms/step
1/1	0s 64ms/step
1/1	0s 143ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step
1/1	0s 102ms/step
1/1	0s 159ms/step
1/1	0s 107ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
2/2	0s 21ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step

1/1	0s 50ms/step
1/1	0s 98ms/step
1/1	0s 43ms/step
1/2	0s 42ms/step

2/2	0s 17ms/step
-----	--------------

71%| | 233/330 [03:10<01:13, 1.32it/s]

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 124ms/step
1/1	0s 132ms/step
1/1	0s 52ms/step
1/1	0s 132ms/step

1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 179ms/step
1/1	0s 160ms/step
1/1	0s 67ms/step
1/1	0s 103ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 105ms/step

1/1	0s 59ms/step
1/1	0s 126ms/step
1/1	0s 41ms/step
1/1	0s 68ms/step
1/1	0s 119ms/step
1/1	0s 191ms/step
1/1	0s 223ms/step
1/1	0s 119ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step

1/1	0s 67ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 68ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step
2/2	0s 27ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
2/2	0s 11ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 102ms/step

1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 146ms/step
1/1	0s 85ms/step
1/1	0s 147ms/step
1/1	0s 53ms/step

1/1	0s 126ms/step
2/2	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 124ms/step
1/1	0s 146ms/step
1/1	0s 181ms/step
2/2	0s 10ms/step
1/1	0s 130ms/step

72%	239/330 [03:15<01:14, 1.22it/s]
1/1	0s 51ms/step

1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 73ms/step
1/1	0s 105ms/step

1/1	0s 33ms/step
-----	--------------

73%| | 240/330 [03:15<01:02, 1.43it/s]

1/1	0s 45ms/step
-----	--------------

1/1	0s 149ms/step
1/1	0s 149ms/step
1/1	0s 84ms/step
1/1	0s 108ms/step
1/1	0s 114ms/step
1/1	0s 190ms/step
1/1	0s 82ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 115ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
2/2	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
2/2	0s 11ms/step
1/1	0s 99ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step

1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step

1/1	0s 78ms/step
1/1	0s 52ms/step
1/1	0s 108ms/step

1/1	0s 105ms/step
1/1	0s 91ms/step
2/2	0s 12ms/step
1/1	0s 101ms/step
1/1	0s 205ms/step
1/1	0s 81ms/step
2/2	0s 17ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 117ms/step

1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 115ms/step
1/1	0s 131ms/step
1/1	0s 76ms/step
1/1	0s 308ms/step

1/1	0s 68ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 276ms/step
1/1	0s 182ms/step
1/1	0s 194ms/step
1/1	0s 160ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
2/2	0s 20ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step



1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 96ms/step
1/1	0s 38ms/step

1/1	0s 46ms/step
2/2	0s 14ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 109ms/step
2/2	0s 10ms/step
1/1	0s 121ms/step
1/1	0s 51ms/step

1/1	0s 51ms/step
2/2	0s 29ms/step
1/1	0s 51ms/step
1/1	0s 71ms/step
1/1	0s 225ms/step
1/1	0s 75ms/step

1/1	0s 82ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 120ms/step

1/1	0s 211ms/step
1/1	0s 198ms/step
1/1	0s 80ms/step
1/1	0s 86ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step

1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 134ms/step
1/1	0s 189ms/step
1/1	0s 73ms/step
2/2	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 97ms/step

1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 77ms/step
1/1	0s 61ms/step
1/1	0s 78ms/step
1/1	0s 111ms/step
2/2	0s 23ms/step
2/2	0s 17ms/step
1/1	0s 68ms/step
1/1	0s 40ms/step
1/1	0s 72ms/step
1/1	0s 72ms/step
1/1	0s 70ms/step
1/1	0s 104ms/step
1/1	0s 46ms/step

2/2	0s 20ms/step
1/1	0s 151ms/step

1/1	0s 87ms/step
1/1	0s 83ms/step
1/1	0s 162ms/step
1/1	0s 184ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 144ms/step
1/1	0s 85ms/step
1/1	0s 209ms/step

1/1 0s 67ms/step

1/1 0s 60ms/step  
1/1 0s 56ms/step  
1/1 0s 66ms/step  
1/1 0s 60ms/step  
1/1 0s 70ms/step  
1/1 0s 120ms/step  
1/1 0s 54ms/step  
1/1 0s 53ms/step  
1/1 0s 52ms/step  
1/1 0s 54ms/step  
1/1 0s 40ms/step  
1/1 0s 46ms/step  
1/1 0s 45ms/step  
1/1 0s 131ms/step  
1/1 0s 60ms/step  
2/2 0s 25ms/step  
1/1 0s 38ms/step  
1/1 0s 44ms/step  
1/1 0s 48ms/step  
1/1 0s 48ms/step  
1/1 0s 42ms/step  
1/1 0s 39ms/step  
1/1 0s 47ms/step  
1/1 0s 37ms/step  
1/1 0s 88ms/step  
1/1 0s 41ms/step  
1/1 0s 35ms/step

1/1 0s 40ms/step

77%| | 253/330 [03:27<01:12, 1.06it/s]

1/1 0s 31ms/step  
1/1 0s 38ms/step  
1/1 0s 66ms/step  
2/2 0s 16ms/step  
1/1 0s 33ms/step  
2/2 0s 18ms/step  
1/1 0s 49ms/step  
1/1 0s 125ms/step  
1/1 0s 71ms/step  
1/1 0s 63ms/step  
1/1 0s 65ms/step  
2/2 0s 14ms/step  
1/1 0s 109ms/step

1/1	0s 58ms/step
1/1	0s 105ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 93ms/step
1/1	0s 154ms/step
1/1	0s 137ms/step
1/1	0s 55ms/step

1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 90ms/step
1/1	0s 68ms/step
1/1	0s 73ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
2/2	0s 15ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 93ms/step

1/1	0s 42ms/step
-----	--------------

2/2	0s 11ms/step
1/1	0s 143ms/step
1/1	0s 54ms/step
2/2	0s 11ms/step
1/1	0s 139ms/step
1/1	0s 108ms/step
1/1	0s 93ms/step
2/2	0s 18ms/step
1/1	0s 103ms/step

1/1	0s 44ms/step
78%	258/330 [03:30<00:58, 1.23it/s]
1/1	0s 47ms/step

1/1	0s 95ms/step
1/1	0s 47ms/step

1/1	0s 53ms/step
78%	259/330 [03:31<00:44, 1.59it/s]
1/1	0s 73ms/step
1/1	0s 71ms/step
1/1	0s 118ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 249ms/step

1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 75ms/step
1/1	0s 122ms/step
1/1	0s 80ms/step
1/1	0s 80ms/step
1/1	0s 63ms/step
1/1	0s 147ms/step
1/1	0s 173ms/step
1/1	0s 68ms/step
1/1	0s 120ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step

1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
2/2	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
2/2	0s 15ms/step
1/1	0s 89ms/step

1/1	0s 51ms/step
2/2	0s 14ms/step
1/1	0s 100ms/step
1/1	0s 127ms/step
2/2	0s 13ms/step
1/1	0s 90ms/step
1/1	0s 69ms/step
1/1	0s 121ms/step

1/1	0s 63ms/step
1/1	0s 128ms/step

1/1	0s 55ms/step
80%	263/330 [03:34<00:44, 1.51it/s]
1/1	0s 69ms/step

1/1	0s 69ms/step
1/1	0s 127ms/step

1/1	0s 135ms/step
1/1	0s 181ms/step
1/1	0s 126ms/step

1/1	0s 102ms/step
1/1	0s 68ms/step
1/1	0s 90ms/step
1/1	0s 96ms/step
1/1	0s 121ms/step
1/1	0s 108ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 79ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
2/2	0s 16ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 198ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
2/2	0s 8ms/step
1/1	0s 39ms/step
1/1	0s 84ms/step
1/1	0s 40ms/step
2/2	0s 16ms/step
2/2	0s 20ms/step
1/1	0s 54ms/step
1/1	0s 116ms/step
1/1	0s 51ms/step

```

81%|      | 266/330 [03:37<00:54, 1.17it/s]
1/1      0s 54ms/step

1/1      0s 48ms/step
1/1      0s 59ms/step
1/1      0s 63ms/step
1/1      0s 103ms/step
1/1      0s 50ms/step

1/1      0s 156ms/step

1/1      0s 149ms/step
1/1      0s 84ms/step
1/1      0s 93ms/step
1/1      0s 75ms/step
1/1      0s 165ms/step
1/1      0s 240ms/step
1/1      0s 224ms/step
1/1      0s 135ms/step
1/1      0s 211ms/step
1/1      0s 104ms/step
1/1      0s 70ms/step
1/1      0s 76ms/step
1/1      0s 55ms/step
1/1      0s 78ms/step
1/1      0s 44ms/step
1/1      0s 57ms/step
1/1      0s 54ms/step
1/1      0s 52ms/step
1/1      0s 44ms/step
1/1      0s 43ms/step
1/1      0s 45ms/step
1/1      0s 44ms/step
1/1      0s 37ms/step
1/1      0s 47ms/step
1/1      0s 41ms/step
1/1      0s 39ms/step
1/1      0s 51ms/step
1/1      0s 80ms/step
1/1      0s 38ms/step
1/1      0s 42ms/step
1/1      0s 50ms/step
1/1      0s 36ms/step
1/1      0s 37ms/step

```



2/2	0s 9ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
3/3	0s 10ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
2/2	0s 21ms/step
2/2	0s 13ms/step
1/1	0s 114ms/step

1/1	0s 96ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 76ms/step
1/1	0s 114ms/step
1/1	0s 184ms/step
1/1	0s 230ms/step

1/1	0s 111ms/step
1/1	0s 204ms/step
1/1	0s 118ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step
1/1	0s 85ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 80ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step

1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
2/2	0s 20ms/step
1/1	0s 43ms/step
2/2	0s 14ms/step
2/2	0s 10ms/step
1/1	0s 49ms/step
2/2	0s 18ms/step
1/1	0s 44ms/step
1/1	0s 92ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 100ms/step

1/1	0s 72ms/step
1/1	0s 108ms/step

1/1	0s 90ms/step
1/1	0s 132ms/step

1/1	0s 144ms/step
1/1	0s 161ms/step
1/1	0s 82ms/step
1/1	0s 80ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 116ms/step
1/1	0s 105ms/step
1/1	0s 97ms/step
1/1	0s 67ms/step
1/1	0s 95ms/step
1/1	0s 88ms/step
1/1	0s 169ms/step
1/1	0s 81ms/step
1/1	0s 72ms/step
1/1	0s 91ms/step
1/1	0s 89ms/step

1/1	0s 85ms/step
1/1	0s 75ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 72ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 24ms/step
2/2	0s 17ms/step
2/2	0s 19ms/step
2/2	0s 14ms/step
2/2	0s 22ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 90ms/step
1/1	0s 42ms/step
1/1	0s 103ms/step
1/1	0s 102ms/step
1/1	0s 99ms/step
1/1	0s 158ms/step
1/1	0s 80ms/step
1/1	0s 117ms/step
1/1	0s 65ms/step
1/1	0s 95ms/step
1/1	0s 153ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 76ms/step

1/1	0s 60ms/step
1/1	0s 77ms/step
1/1	0s 67ms/step
1/1	0s 90ms/step
1/1	0s 311ms/step
1/1	0s 140ms/step
1/1	0s 103ms/step
1/1	0s 111ms/step
1/1	0s 112ms/step
1/1	0s 77ms/step
1/1	0s 99ms/step
1/1	0s 88ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 81ms/step
1/1	0s 72ms/step
1/1	0s 78ms/step
1/1	0s 86ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
3/3	0s 11ms/step
3/3	0s 9ms/step
2/2	0s 14ms/step
2/2	0s 14ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 85ms/step
1/1	0s 44ms/step
1/1	0s 104ms/step
1/1	0s 151ms/step
1/1	0s 110ms/step
1/1	0s 97ms/step

1/1	0s 170ms/step
1/1	0s 66ms/step
1/1	0s 101ms/step
1/1	0s 167ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 84ms/step
1/1	0s 149ms/step
1/1	0s 135ms/step
1/1	0s 100ms/step
1/1	0s 92ms/step
1/1	0s 76ms/step
1/1	0s 83ms/step
1/1	0s 65ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 74ms/step
1/1	0s 88ms/step
1/1	0s 127ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 104ms/step
1/1	0s 167ms/step
1/1	0s 119ms/step
1/1	0s 104ms/step
1/1	0s 83ms/step
1/1	0s 57ms/step
1/1	0s 213ms/step
1/1	0s 191ms/step
1/1	0s 266ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
2/2	0s 21ms/step
2/2	0s 22ms/step
2/2	0s 28ms/step
1/1	0s 69ms/step
2/2	0s 21ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step

1/1	0s 110ms/step
1/1	0s 50ms/step
1/1	0s 111ms/step
1/1	0s 111ms/step

1/1	0s 56ms/step
1/1	0s 112ms/step

1/1	0s 209ms/step
1/1	0s 156ms/step
1/1	0s 234ms/step
1/1	0s 121ms/step
1/1	0s 113ms/step
1/1	0s 128ms/step
1/1	0s 107ms/step
1/1	0s 121ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step

1/1	0s 36ms/step
2/2	0s 8ms/step
2/2	0s 16ms/step
3/3	0s 14ms/step
1/1	0s 43ms/step
2/2	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 92ms/step
1/1	0s 45ms/step
1/1	0s 111ms/step
1/1	0s 81ms/step

1/1	0s 63ms/step
1/1	0s 140ms/step

1/1	0s 112ms/step
1/1	0s 137ms/step
1/1	0s 117ms/step
1/1	0s 122ms/step
1/1	0s 70ms/step
1/1	0s 104ms/step
1/1	0s 74ms/step
1/1	0s 82ms/step
1/1	0s 152ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step

1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
2/2	0s 17ms/step
2/2	0s 15ms/step
2/2	0s 14ms/step
2/2	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 125ms/step

1/1	0s 167ms/step
1/1	0s 165ms/step
1/1	0s 176ms/step

1/1	0s 169ms/step
1/1	0s 107ms/step
1/1	0s 129ms/step
1/1	0s 75ms/stepp
1/1	0s 108ms/step
1/1	0s 106ms/step
1/1	0s 142ms/step
1/1	0s 99ms/step
1/1	0s 120ms/step
1/1	0s 128ms/step
1/1	0s 100ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step



1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
2/2	0s 12ms/step
1/1	0s 39ms/step
2/2	0s 19ms/step
2/2	0s 10ms/step
1/1	0s 47ms/step
2/2	0s 29ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 95ms/step
1/1	0s 98ms/step
1/1	0s 59ms/step
1/1	0s 103ms/step
1/1	0s 70ms/step
1/1	0s 118ms/step
1/1	0s 175ms/step
1/1	0s 98ms/step
1/1	0s 152ms/step
1/1	0s 57ms/step
1/1	0s 97ms/step
1/1	0s 133ms/step
1/1	0s 135ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 132ms/step

1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
2/2	0s 14ms/step
2/2	0s 12ms/step
2/2	0s 20ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
2/2	0s 17ms/step
1/1	0s 49ms/step
1/1	0s 106ms/step
1/1	0s 96ms/step

1/1	0s 54ms/step
1/1	0s 105ms/step

1/1	0s 79ms/step
1/1	0s 77ms/step
1/1	0s 183ms/step
1/1	0s 76ms/step

1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step
1/1	0s 75ms/step
1/1	0s 143ms/step
1/1	0s 165ms/step
1/1	0s 75ms/step
1/1	0s 66ms/step
1/1	0s 193ms/step
1/1	0s 214ms/step
1/1	0s 78ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
2/2	0s 16ms/step
1/1	0s 42ms/step
2/2	0s 17ms/step
2/2	0s 13ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
2/2	0s 21ms/step
1/1	0s 53ms/step
1/1	0s 162ms/step
1/1	0s 151ms/step

1/1	0s 90ms/step
1/1	0s 201ms/step

1/1	0s 181ms/step
1/1	0s 143ms/step
1/1	0s 214ms/step

1/1	0s 160ms/step
1/1	0s 141ms/step
1/1	0s 264ms/step
1/1	0s 85ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 290ms/step
1/1	0s 300ms/step
1/1	0s 266ms/step
1/1	0s 166ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 71ms/step
1/1	0s 79ms/step
1/1	0s 58ms/step
1/1	0s 80ms/step
1/1	0s 78ms/step
1/1	0s 77ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 72ms/step
2/2	0s 24ms/step
2/2	0s 21ms/step
1/1	0s 59ms/step

1/1	0s 110ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
2/2	0s 24ms/step
2/2	0s 17ms/step
1/1	0s 152ms/step
1/1	0s 139ms/step

1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 77ms/step
1/1	0s 82ms/step
1/1	0s 256ms/step
1/1	0s 99ms/step
1/1	0s 265ms/step
1/1	0s 106ms/step

1/1	0s 51ms/step
1/1	0s 71ms/step
1/1	0s 73ms/step
1/1	0s 87ms/step
1/1	0s 417ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step

1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
2/2	0s 25ms/step
1/1	0s 32ms/step
2/2	0s 15ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
2/2	0s 22ms/step
1/1	0s 96ms/step
2/2	0s 22ms/step
1/1	0s 95ms/step

1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 115ms/step
1/1	0s 98ms/step
1/1	0s 201ms/step
1/1	0s 311ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 121ms/step

1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 75ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 120ms/step
1/1	0s 75ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 88ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step

1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
2/2	0s 18ms/step
1/1	0s 44ms/step
2/2	0s 22ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
2/2	0s 14ms/step
1/1	0s 90ms/step

2/2	0s 10ms/step
1/1	0s 149ms/step

1/1	0s 83ms/step
1/1	0s 162ms/step
1/1	0s 68ms/step
1/1	0s 103ms/step
1/1	0s 108ms/step
1/1	0s 177ms/step

1/1	0s 81ms/step
1/1	0s 157ms/step
1/1	0s 78ms/step

1/1	0s 63ms/step
1/1	0s 266ms/step
1/1	0s 196ms/step
1/1	0s 106ms/step
1/1	0s 99ms/step
1/1	0s 77ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step

1/1	0s 72ms/step
1/1	0s 71ms/step
1/1	0s 142ms/step
1/1	0s 70ms/step
1/1	0s 86ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
2/2	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
2/2	0s 14ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
2/2	0s 13ms/step
1/1	0s 101ms/step

2/2	0s 24ms/step
1/1	0s 119ms/step

1/1	0s 133ms/step
1/1	0s 157ms/step
1/1	0s 294ms/step
1/1	0s 162ms/step
1/1	0s 286ms/step
1/1	0s 309ms/step

1/1	0s 97ms/step
-----	--------------



1/1	0s 78ms/step
1/1	0s 155ms/step

1/1	0s 91ms/step
1/1	0s 66ms/step
1/1	0s 74ms/step
1/1	0s 96ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 77ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 107ms/step
1/1	0s 78ms/step
1/1	0s 95ms/step
1/1	0s 82ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
2/2	0s 20ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
2/2	0s 22ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
2/2	0s 24ms/step
1/1	0s 97ms/step

2/2	0s 23ms/step
-----	--------------

1/1            0s 125ms/step

1/1            0s 79ms/step  
1/1            0s 79ms/step  
1/1            0s 87ms/step  
1/1            0s 74ms/step  
1/1            0s 89ms/step  
1/1            0s 134ms/step

1/1            0s 84ms/step  
1/1            0s 158ms/step  
1/1            0s 56ms/step

1/1            0s 60ms/step

99%|           | 328/330 [04:26<00:01, 1.79it/s]

1/1            0s 45ms/step  
1/1            0s 57ms/step  
1/1            0s 43ms/step  
1/1            0s 133ms/step  
1/1            0s 55ms/step  
1/1            0s 45ms/step  
1/1            0s 53ms/step  
1/1            0s 84ms/step  
1/1            0s 74ms/step  
1/1            0s 191ms/step  
1/1            0s 89ms/step  
1/1            0s 38ms/step  
1/1            0s 41ms/step  
1/1            0s 30ms/step  
1/1            0s 39ms/step  
2/2            0s 13ms/step  
2/2            0s 6ms/step  
1/1            0s 46ms/step  
1/1            0s 46ms/step  
1/1            0s 103ms/step  
1/1            0s 103ms/step

100%|           | 330/330 [04:28<00:00, 1.23it/s]

Processing folders: 78%|           | 21/27 [1:20:23<25:10, 251.67s/it]

1/1            0s 107ms/step  
1/1            0s 103ms/step  
1/1            0s 106ms/step  
1/1            0s 102ms/step  
1/1            0s 71ms/step

1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 84ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
2/2	0s 24ms/step
2/2	0s 20ms/step
2/2	0s 20ms/step
2/2	0s 24ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 105ms/step
1/1	0s 96ms/step

1/1	0s 122ms/step
-----	---------------

1/1	0s 99ms/step
1/1	0s 154ms/step
1/1	0s 99ms/step
1/1	0s 66ms/step
1/1	0s 248ms/step
1/1	0s 363ms/step
1/1	0s 143ms/step
1/1	0s 149ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
2/2	0s 46ms/step
1/1	0s 57ms/step
2/2	0s 11ms/step
2/2	0s 16ms/step
1/1	0s 45ms/step
2/2	0s 16ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step

1/1	0s 98ms/step
1/1	0s 57ms/step
1/1	0s 98ms/step

1/1	0s 106ms/step
1/1	0s 59ms/step

1/1	0s 143ms/step
1/1	0s 275ms/step

1/1	0s 189ms/step
1/1	0s 181ms/step
1/1	0s 94ms/step
1/1	0s 66ms/step
1/1	0s 169ms/step
1/1	0s 179ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 87ms/step
1/1	0s 93ms/step
1/1	0s 106ms/step
1/1	0s 67ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step

1/1	0s 38ms/step
1/1	0s 44ms/step
2/2	0s 12ms/step
1/1	0s 47ms/step
2/2	0s 15ms/step
2/2	0s 14ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 102ms/step
1/1	0s 53ms/step

1/1	0s 103ms/step
-----	---------------

1/1	0s 154ms/step
1/1	0s 94ms/step
1/1	0s 167ms/step

1/1	0s 64ms/step
-----	--------------

4%| | 12/330 [00:09<02:52, 1.84it/s]

1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 129ms/step
1/1	0s 125ms/step
1/1	0s 89ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 111ms/step
1/1	0s 162ms/step
1/1	0s 142ms/step
1/1	0s 153ms/step
1/1	0s 84ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step

1/1	0s 48ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 88ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 76ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 123ms/step

1/1	0s 129ms/step
1/1	0s 61ms/step
1/1	0s 132ms/step

1/1	0s 88ms/step
1/1	0s 92ms/step
1/1	0s 151ms/step
1/1	0s 64ms/step

1/1	0s 66ms/step
-----	--------------

5%| | 16/330 [00:12<03:13, 1.62it/s]

1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 83ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 113ms/step
1/1	0s 69ms/step
1/1	0s 163ms/step

1/1	0s 84ms/step
1/1	0s 58ms/step
1/1	0s 137ms/step
1/1	0s 98ms/step
1/1	0s 116ms/step
1/1	0s 93ms/step
1/1	0s 80ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 108ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 78ms/step
1/1	0s 108ms/step
1/1	0s 59ms/step
1/1	0s 146ms/step
1/1	0s 112ms/step

1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 236ms/step
1/1	0s 237ms/step
1/1	0s 127ms/step
1/1	0s 115ms/step
1/1	0s 315ms/step



1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 216ms/step
1/1	0s 215ms/step
1/1	0s 206ms/step
1/1	0s 131ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
2/2	0s 23ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 104ms/step

1/1	0s 50ms/step
2/2	0s 22ms/step
1/1	0s 91ms/step

1/1	0s 138ms/step
1/1	0s 80ms/step
1/1	0s 109ms/step
1/1	0s 415ms/step

1/1	0s 85ms/step
1/1	0s 78ms/step
1/1	0s 132ms/step
1/1	0s 65ms/step

1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 80ms/step
1/1	0s 52ms/step
1/1	0s 92ms/step
1/1	0s 87ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
2/2	0s 9ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
2/2	0s 12ms/step

1/1	0s 46ms/step
1/1	0s 48ms/step
2/2	0s 8ms/step
1/1	0s 48ms/step
1/1	0s 103ms/step

1/1	0s 61ms/step
2/2	0s 16ms/step
1/1	0s 113ms/step

1/1	0s 91ms/step
1/1	0s 233ms/step

1/1	0s 208ms/step
1/1	0s 98ms/step
1/1	0s 169ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 180ms/step

1/1	0s 73ms/step
-----	--------------

8%	28/330 [00:22<03:09, 1.60it/s]
----	--------------------------------

1/1	0s 82ms/step
-----	--------------

1/1	0s 79ms/step
1/1	0s 75ms/step
1/1	0s 210ms/step
1/1	0s 231ms/step
1/1	0s 117ms/step
1/1	0s 126ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 78ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 186ms/step
1/1	0s 150ms/step

1/1	0s 95ms/step
1/1	0s 85ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
2/2	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
2/2	0s 13ms/step
1/1	0s 40ms/step
2/2	0s 12ms/step
1/1	0s 106ms/step

1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 144ms/step
1/1	0s 192ms/step
2/2	0s 16ms/step
1/1	0s 213ms/step

1/1	0s 63ms/step
9%	30/330 [00:25<04:39, 1.07it/s]
1/1	0s 71ms/step

1/1	0s 110ms/step
-----	---------------

1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 139ms/step

1/1	0s 78ms/step
1/1	0s 73ms/step
1/1	0s 149ms/step
1/1	0s 87ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 253ms/step
1/1	0s 197ms/step
1/1	0s 79ms/step
1/1	0s 89ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
2/2	0s 7ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
2/2	0s 12ms/step
2/2	0s 17ms/step
1/1	0s 46ms/step
1/1	0s 92ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
2/2	0s 25ms/step
1/1	0s 303ms/step
1/1	0s 189ms/step

10%	34/330 [00:28<04:31, 1.09it/s]
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 90ms/step
1/1	0s 62ms/step
1/1	0s 78ms/step
1/1	0s 92ms/step
1/1	0s 151ms/step
1/1	0s 51ms/step
11%	36/330 [00:29<02:58, 1.65it/s]
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 115ms/step
1/1	0s 83ms/step
1/1	0s 102ms/step
1/1	0s 79ms/step
1/1	0s 67ms/step
1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step
1/1	0s 66ms/step
1/1	0s 182ms/step
1/1	0s 87ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
2/2	0s 19ms/step

1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
2/2	0s 8ms/step
1/1	0s 42ms/step
1/1	0s 98ms/step

2/2	0s 16ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 121ms/step
1/1	0s 90ms/step
2/2	0s 27ms/step
1/1	0s 302ms/step

1/1	0s 69ms/step
1/1	0s 148ms/step

1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 79ms/step
1/1	0s 112ms/step
1/1	0s 131ms/step
1/1	0s 161ms/step
1/1	0s 308ms/step

1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 128ms/step
1/1	0s 187ms/step
1/1	0s 195ms/step
1/1	0s 133ms/step
1/1	0s 94ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 91ms/step
1/1	0s 86ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step

1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
2/2	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
2/2	0s 9ms/step
1/1	0s 101ms/step
1/1	0s 39ms/step

1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
2/2	0s 13ms/step
1/1	0s 53ms/step
1/1	0s 116ms/step

1/1	0s 66ms/step
2/2	0s 12ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 133ms/step

1/1	0s 120ms/step
1/1	0s 245ms/step
1/1	0s 204ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 167ms/step
1/1	0s 72ms/step



1/1	0s 56ms/step
1/1	0s 76ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 100ms/step
1/1	0s 93ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
2/2	0s 22ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
2/2	0s 18ms/step
1/1	0s 43ms/step
1/1	0s 108ms/step
1/1	0s 49ms/step

1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 126ms/step
1/1	0s 91ms/step
1/1	0s 84ms/step
1/1	0s 199ms/step
1/1	0s 158ms/step

1/1	0s 77ms/step
2/2	0s 9ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 111ms/step

1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 89ms/step
1/1	0s 113ms/step
1/1	0s 73ms/step
1/1	0s 149ms/step
1/1	0s 55ms/step

1/1	0s 72ms/step
1/1	0s 58ms/step
1/1	0s 158ms/step
1/1	0s 104ms/step
1/1	0s 73ms/step
1/1	0s 66ms/step
1/1	0s 79ms/step
1/1	0s 81ms/step
1/1	0s 50ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 278ms/step
1/1	0s 131ms/step
1/1	0s 189ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 103ms/step
1/2	0s 45ms/step

2/2	0s 17ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step

1/1	0s 159ms/step
1/1	0s 150ms/step
1/1	0s 82ms/step
2/2	0s 24ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 118ms/step

1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 82ms/step
2/2	0s 15ms/step
1/1	0s 186ms/step

15%| | 51/330 [00:43<03:57, 1.17it/s]

1/1	0s 215ms/step
-----	---------------

1/1	0s 217ms/step
1/1	0s 110ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step
1/1	0s 121ms/step
1/1	0s 55ms/step

1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 136ms/step
1/1	0s 145ms/step
1/1	0s 177ms/step
1/1	0s 93ms/step
1/1	0s 103ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 81ms/step
1/1	0s 62ms/step
2/2	0s 17ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step

1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 91ms/step

1/1	0s 48ms/step
2/2	0s 7ms/step
1/1	0s 164ms/step
1/1	0s 128ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step
1/1	0s 83ms/step
1/1	0s 92ms/step
1/1	0s 77ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 114ms/step

1/1	0s 43ms/step
16%	54/330 [00:46<04:28, 1.03it/s]

1/1	0s 54ms/step
1/1	0s 52ms/step
2/2	0s 29ms/step
1/1	0s 71ms/step
1/1	0s 244ms/step
1/1	0s 116ms/step
1/1	0s 368ms/step

1/1	0s 147ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 72ms/step
1/1	0s 51ms/step
1/1	0s 132ms/step
1/1	0s 51ms/step

1/1	0s 69ms/step
1/1	0s 156ms/step

1/1	0s 85ms/step
1/1	0s 141ms/step
1/1	0s 105ms/step
1/1	0s 74ms/step
1/1	0s 74ms/step
1/1	0s 93ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 128ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step

1/1	0s 60ms/step
1/1	0s 158ms/step
1/1	0s 129ms/step
1/1	0s 88ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 162ms/step

18%| | 58/330 [00:49<04:12, 1.08it/s]

1/1	0s 150ms/step
-----	---------------

1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step

1/1	0s 106ms/step
1/1	0s 227ms/step
1/1	0s 59ms/step

18%| | 59/330 [00:50<03:53, 1.16it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 109ms/step

1/1	0s 77ms/step
1/1	0s 100ms/step
1/1	0s 86ms/step
1/1	0s 73ms/step
1/1	0s 212ms/step
1/1	0s 237ms/step
1/1	0s 190ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 114ms/step
1/1	0s 131ms/step
1/1	0s 92ms/step
1/1	0s 130ms/step
1/1	0s 138ms/step

1/1	0s 70ms/step
1/1	0s 70ms/step
1/1	0s 94ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step

1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 86ms/step
1/1	0s 76ms/step
1/1	0s 240ms/step

1/1	0s 62ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 103ms/step
1/1	0s 156ms/step
1/1	0s 49ms/step

1/1	0s 52ms/step
19%	63/330 [00:54<04:05, 1.09it/s]

1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 116ms/step
1/1	0s 37ms/step

1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 120ms/step
1/1	0s 164ms/step
1/1	0s 169ms/step
1/1	0s 73ms/step
1/1	0s 71ms/step
1/1	0s 102ms/step
1/1	0s 194ms/step
1/1	0s 191ms/step
1/1	0s 50ms/step
1/1	0s 119ms/step

1/1	0s 56ms/step
1/1	0s 63ms/step

1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 107ms/step
1/1	0s 89ms/step
1/1	0s 94ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 113ms/step
1/1	0s 57ms/step

1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 73ms/step
1/1	0s 177ms/step
1/1	0s 64ms/step
1/1	0s 121ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 125ms/step
1/1	0s 67ms/step

1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 209ms/step
1/1	0s 146ms/step
1/1	0s 114ms/step
1/1	0s 346ms/step



1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
1/1	0s 206ms/step
1/1	0s 90ms/step
1/1	0s 96ms/step
1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 113ms/step
1/1	0s 53ms/step

1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 274ms/step
1/1	0s 277ms/step
1/1	0s 187ms/step
1/1	0s 123ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 78ms/step
1/1	0s 87ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 113ms/step

1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 79ms/step
1/1	0s 227ms/step
1/1	0s 234ms/step
1/1	0s 96ms/step
1/1	0s 92ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 126ms/step

1/1                    0s 54ms/step

1/1                    0s 57ms/step  
1/1                    0s 50ms/step  
1/1                    0s 56ms/step  
1/1                    0s 78ms/step  
1/1                    0s 91ms/step  
1/1                    0s 66ms/step  
1/1                    0s 49ms/step  
1/1                    0s 85ms/step  
1/1                    0s 70ms/step  
1/1                    0s 121ms/step  
1/1                    0s 68ms/step

22%|                    | 72/330 [01:02<03:47, 1.14it/s]

1/1                    0s 78ms/step

1/1                    0s 80ms/step  
1/1                    0s 83ms/step  
1/1                    0s 117ms/step  
1/1                    0s 234ms/step  
1/1                    0s 78ms/step  
1/1                    0s 108ms/step  
1/1                    0s 75ms/step  
1/1                    0s 231ms/step  
1/1                    0s 167ms/step  
1/1                    0s 224ms/step

1/1                    0s 69ms/step  
1/1                    0s 69ms/step  
1/1                    0s 74ms/step  
1/1                    0s 87ms/step  
1/1                    0s 49ms/step  
1/1                    0s 51ms/step  
1/1                    0s 42ms/step  
1/1                    0s 151ms/step  
1/1                    0s 89ms/step  
1/1                    0s 82ms/step  
1/1                    0s 97ms/step  
1/1                    0s 53ms/step  
1/1                    0s 47ms/step  
1/1                    0s 51ms/step  
1/1                    0s 118ms/step  
1/1                    0s 63ms/step

1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 84ms/step
1/1	0s 71ms/step
1/1	0s 78ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 133ms/step
1/1	0s 62ms/step

1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 96ms/step
1/1	0s 225ms/step
1/1	0s 199ms/step
1/1	0s 87ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 182ms/step
1/1	0s 99ms/step

1/1	0s 122ms/step
1/1	0s 130ms/step
1/1	0s 86ms/step
1/1	0s 91ms/step
1/1	0s 75ms/step
1/1	0s 155ms/step
1/1	0s 347ms/step
1/1	0s 85ms/step

1/1	0s 69ms/step
1/1	0s 99ms/step
1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 64ms/step

1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 153ms/step
1/1	0s 93ms/step
1/1	0s 80ms/step
1/1	0s 86ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 103ms/step

24%| | 78/330 [01:07<03:55, 1.07it/s]

1/1	0s 42ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 236ms/step
1/1	0s 125ms/step
2/2	0s 24ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 95ms/step
1/1	0s 46ms/step

2/2	0s 20ms/step
1/1	0s 45ms/step
1/1	0s 75ms/step
1/1	0s 110ms/step
1/1	0s 240ms/step
1/1	0s 165ms/step
1/1	0s 415ms/step
1/1	1s 507ms/step
1/1	0s 62ms/step
1/1	0s 96ms/step

1/1	0s 111ms/step
1/1	0s 193ms/step
1/1	0s 61ms/step

1/1	0s 92ms/step
1/1	0s 112ms/step
1/1	0s 202ms/step

1/1	0s 113ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 199ms/step
1/1	0s 444ms/step
1/1	0s 333ms/step
1/1	0s 270ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 128ms/step
1/1	0s 59ms/step

1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 85ms/step
1/1	0s 126ms/step
1/1	0s 151ms/step
1/1	0s 73ms/step
1/1	0s 66ms/step
1/1	0s 70ms/step
1/1	0s 73ms/step
1/1	0s 119ms/step
1/1	0s 133ms/step
1/1	0s 114ms/step
2/2	0s 42ms/step
1/1	0s 89ms/step
1/1	0s 55ms/step
1/1	0s 77ms/step
1/1	0s 160ms/step
1/1	0s 75ms/step
1/1	0s 57ms/step
1/1	0s 37ms/step

1/1	0s 116ms/step
1/1	0s 47ms/step

2/2	0s 14ms/step
2/2	0s 13ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 148ms/step
1/1	0s 155ms/step
1/1	0s 79ms/step
1/1	0s 76ms/step
1/1	0s 60ms/step
1/1	0s 162ms/step
1/1	0s 53ms/step
1/1	0s 137ms/step

1/1	0s 52ms/step
25%	84/330 [01:14<04:33, 1.11s/it]
1/1	0s 63ms/step

1/1	0s 74ms/step
1/1	0s 85ms/step
1/1	0s 76ms/step
2/2	0s 15ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 86ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 171ms/step
1/1	0s 78ms/step
1/1	0s 80ms/step
1/1	0s 258ms/step

1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 145ms/step
1/1	0s 124ms/step

1/1	0s 81ms/step
1/1	0s 73ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 71ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 104ms/step

1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
1/1	0s 199ms/step
1/1	0s 191ms/step
1/1	0s 121ms/step
1/1	0s 45ms/step
1/1	0s 126ms/step
1/1	0s 58ms/step

27%| | 88/330 [01:17<03:50, 1.05it/s]

1/1	0s 112ms/step
-----	---------------

1/1	0s 121ms/step
1/1	0s 43ms/step
1/1	0s 69ms/step
1/1	0s 92ms/step
1/1	0s 95ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step
1/1	0s 78ms/step
1/1	0s 62ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step

1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 87ms/step

1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 104ms/step
1/1	0s 130ms/step
1/1	0s 81ms/step
1/1	0s 62ms/step
1/1	0s 152ms/step
1/1	0s 354ms/step
1/1	0s 346ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 95ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step
1/1	0s 89ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step

1/1	0s 41ms/step
1/1	0s 62ms/step
2/2	0s 15ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	1s 848ms/step
1/1	1s 742ms/step
1/1	1s 881ms/step
1/1	1s 714ms/step
1/1	0s 398ms/step
1/1	0s 308ms/step
1/1	1s 517ms/step
1/1	0s 338ms/step

1/1	0s 357ms/step
-----	---------------



1/1	0s 135ms/step
1/1	0s 476ms/step
1/1	1s 511ms/step
1/1	0s 487ms/step
2/2	0s 20ms/step
1/1	0s 75ms/step
1/1	0s 75ms/step
1/1	0s 93ms/step
1/1	0s 67ms/step
1/1	0s 210ms/step
1/1	0s 166ms/step
1/1	0s 180ms/step
1/1	0s 265ms/step

28%| | 94/330 [01:24<04:25, 1.12s/it]

1/1	0s 114ms/step
1/1	0s 197ms/step

1/1	0s 208ms/step
1/1	0s 124ms/step
1/1	0s 467ms/step
1/1	0s 276ms/step
1/1	0s 449ms/step
1/1	1s 519ms/step
1/1	0s 456ms/step
1/1	1s 630ms/step
1/1	0s 489ms/step
1/1	1s 692ms/step
1/1	0s 216ms/step
1/1	0s 183ms/step
1/1	0s 96ms/step
1/1	0s 99ms/step
1/1	0s 68ms/step
1/1	0s 96ms/step
1/1	0s 87ms/step
1/1	0s 74ms/step
1/1	0s 94ms/step
1/1	0s 86ms/step
1/1	0s 85ms/step
1/1	0s 87ms/step
1/1	0s 62ms/step
1/1	0s 95ms/step
1/1	0s 73ms/step
1/1	0s 73ms/step
2/2	0s 21ms/step
1/1	0s 122ms/step

1/1	0s 71ms/step
1/1	0s 62ms/step
1/1	0s 84ms/step
1/1	0s 368ms/step
1/1	0s 113ms/step
1/1	0s 110ms/step
1/1	0s 73ms/step
1/1	0s 163ms/step

1/1	0s 134ms/step
1/1	0s 104ms/step
1/1	0s 225ms/step

1/1	0s 107ms/step
1/1	0s 103ms/step
1/1	0s 88ms/step
1/1	0s 84ms/step
1/1	0s 76ms/step
1/1	0s 77ms/step
1/1	0s 150ms/step

1/1	0s 94ms/step
1/1	0s 240ms/step
1/1	0s 93ms/step
1/1	0s 132ms/step
1/1	0s 167ms/step
1/1	0s 197ms/step
1/1	0s 161ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 74ms/step
1/1	0s 268ms/step
1/1	0s 184ms/step
1/1	0s 240ms/step
1/1	0s 306ms/step
1/1	0s 91ms/step
1/1	0s 64ms/step

1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 81ms/step
1/1	0s 65ms/step
1/1	0s 86ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 80ms/step
1/1	0s 73ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 140ms/step

1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 197ms/step
1/1	0s 160ms/step
1/1	0s 83ms/step
1/1	0s 200ms/step

1/1	0s 183ms/step
1/1	0s 88ms/step
1/1	0s 94ms/step
1/1	0s 123ms/step

1/1	0s 64ms/step
1/1	0s 115ms/step

1/1	0s 58ms/step
-----	--------------

31%| | 102/330 [01:33<02:49, 1.35it/s]

1/1	0s 76ms/step
1/1	0s 81ms/step
1/1	0s 76ms/step
1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 134ms/step
1/1	0s 236ms/step
1/1	0s 93ms/step
1/1	0s 122ms/step
1/1	0s 57ms/step

1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 183ms/step
1/1	0s 110ms/step
1/1	0s 47ms/step
1/1	0s 87ms/step
1/1	0s 183ms/step
1/1	0s 124ms/step
1/1	0s 101ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 105ms/step

1/1	0s 50ms/step
2/2	0s 24ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 109ms/step

1/1	0s 64ms/step
1/1	0s 128ms/step
1/1	0s 111ms/step

1/1	0s 64ms/step
1/1	0s 80ms/step

1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 135ms/step
1/1	0s 109ms/step
1/1	0s 101ms/step
1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
2/2	0s 13ms/step
1/1	0s 82ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 83ms/step
1/1	0s 73ms/step

1/1	0s 162ms/step
1/1	0s 131ms/step

1/1	0s 82ms/step
1/1	0s 137ms/step

1/1	0s 80ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 155ms/step
1/1	0s 112ms/step
1/1	0s 95ms/step
1/1	0s 109ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 71ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
2/2	0s 23ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
2/2	0s 10ms/step

1/1	0s 56ms/step
2/2	0s 15ms/step
2/2	0s 10ms/step
1/1	0s 103ms/step
1/1	0s 56ms/step

1/1	0s 53ms/step
1/1	0s 122ms/step
1/1	0s 243ms/step
1/1	0s 220ms/step
1/1	0s 186ms/step

1/1	0s 74ms/step
1/1	0s 125ms/step
1/1	0s 53ms/step

1/1	0s 57ms/step
35%	114/330 [01:42<01:54, 1.88it/s]

1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 206ms/step
1/1	0s 136ms/step
1/1	0s 87ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step

1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
2/2	0s 13ms/step
1/1	0s 34ms/step
2/2	0s 17ms/step
2/2	0s 12ms/step
1/1	0s 50ms/step
2/2	0s 27ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 98ms/step

1/1	0s 57ms/step
1/1	0s 103ms/step

1/1	0s 185ms/step
-----	---------------

35%| | 117/330 [01:45<02:08, 1.65it/s]

1/1	0s 169ms/step
-----	---------------

1/1	0s 181ms/step
1/1	0s 107ms/step
1/1	0s 153ms/step

1/1	0s 106ms/step
1/1	0s 203ms/step
1/1	0s 97ms/step
1/1	0s 198ms/step
1/1	0s 230ms/step
1/1	0s 169ms/step
1/1	0s 137ms/step
1/1	0s 163ms/step
1/1	0s 224ms/step
1/1	0s 145ms/step
1/1	0s 177ms/step



1/1	0s 359ms/step
1/1	0s 83ms/step
1/1	0s 107ms/step
1/1	0s 108ms/step
1/1	0s 137ms/step
1/1	0s 82ms/step
1/1	0s 82ms/step
1/1	0s 98ms/step
1/1	0s 96ms/step
1/1	0s 90ms/step
1/1	0s 82ms/step
1/1	0s 100ms/step
1/1	0s 88ms/step
1/1	0s 88ms/step
1/1	0s 72ms/step
1/1	0s 98ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 82ms/step
1/1	0s 67ms/step
1/1	0s 107ms/step
1/1	0s 80ms/step
1/1	0s 94ms/step
1/1	0s 99ms/step
2/2	0s 29ms/step
1/1	0s 99ms/step
2/2	0s 26ms/step
2/2	0s 36ms/step
1/1	0s 90ms/step
1/1	0s 92ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 142ms/step
1/1	0s 77ms/step
1/1	0s 165ms/step
1/1	0s 133ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
36%	119/330 [01:50<05:56, 1.69s/it]
1/1	0s 76ms/step
1/1	0s 147ms/step

1/1	0s 188ms/step
1/1	0s 128ms/step
1/1	0s 95ms/step
1/1	0s 105ms/step
1/1	0s 107ms/step
1/1	0s 95ms/step
1/1	0s 103ms/step
1/1	0s 102ms/step
1/1	0s 88ms/step
1/1	0s 133ms/step
1/1	0s 100ms/step
1/1	0s 78ms/step
1/1	0s 86ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 77ms/step
1/1	0s 88ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step
1/1	0s 98ms/step
1/1	0s 73ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 97ms/step
1/1	0s 43ms/step

1/1	0s 55ms/step
37%	123/330 [01:53<04:19, 1.25s/it]
1/1	0s 48ms/step
1/1	0s 142ms/step
1/1	0s 125ms/step
1/1	0s 232ms/step
1/1	0s 143ms/step
1/1	0s 230ms/step
1/1	0s 276ms/step
1/1	0s 89ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 136ms/step
1/1	0s 236ms/step
1/1	0s 175ms/step
1/1	0s 217ms/step
1/1	0s 123ms/step
1/1	0s 146ms/step
1/1	0s 131ms/step
1/1	0s 75ms/step
1/1	0s 81ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step

1/1	0s 39ms/step
1/1	0s 47ms/step
2/2	0s 16ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 104ms/step
1/1	0s 50ms/step

1/1	0s 63ms/step
1/1	0s 110ms/step

1/1	0s 100ms/step
1/1	0s 84ms/step
1/1	0s 204ms/step
1/1	0s 162ms/step

1/1	0s 220ms/step
1/1	0s 79ms/step
1/1	0s 79ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 173ms/step
1/1	0s 101ms/step
1/1	0s 69ms/step
1/1	0s 138ms/step
1/1	0s 109ms/step
1/1	0s 128ms/step
1/1	0s 191ms/step
1/1	0s 100ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step

1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 74ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
2/2	0s 14ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 101ms/step

1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 114ms/step

1/1	0s 54ms/step
1/1	0s 173ms/step
1/1	0s 107ms/step
1/1	0s 213ms/step

1/1	0s 69ms/step
1/1	0s 208ms/step

1/1	0s 96ms/step
-----	--------------

41%	134/330 [02:00<01:51, 1.75it/s]
-----	---------------------------------

1/1	0s 111ms/step
-----	---------------

1/1	0s 69ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step

1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 139ms/step
1/1	0s 162ms/step
1/1	0s 90ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 69ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 93ms/step

1/1	0s 46ms/step
1/1	0s 98ms/step

1/1	0s 149ms/step
1/1	0s 94ms/step
1/1	0s 90ms/step
1/1	0s 79ms/step
1/1	0s 239ms/step
1/1	0s 176ms/step

1/1            0s 380ms/step

1/1            0s 146ms/step

1/1            0s 59ms/step

1/1            0s 73ms/step

1/1            0s 81ms/step

1/1            0s 62ms/step

1/1            0s 51ms/step

1/1            0s 52ms/step

1/1            0s 79ms/step

1/1            0s 81ms/step

1/1            0s 94ms/step

1/1            0s 68ms/step

1/1            0s 71ms/step

1/1            0s 106ms/step

1/1            0s 207ms/step

1/1            0s 81ms/step

1/1            0s 57ms/step

1/1            0s 61ms/step

1/1            0s 49ms/step

1/1            0s 68ms/step

1/1            0s 70ms/step

1/1            0s 52ms/step

1/1            0s 48ms/step

1/1            0s 50ms/step

1/1            0s 52ms/step

1/1            0s 45ms/step

1/1            0s 39ms/step

1/1            0s 55ms/step

1/1            0s 40ms/step

1/1            0s 50ms/step

1/1            0s 52ms/step

1/1            0s 46ms/step

1/1            0s 50ms/step

1/1            0s 50ms/step

1/1            0s 46ms/step

1/1            0s 41ms/step

1/1            0s 42ms/step

1/1            0s 50ms/step

1/1            0s 42ms/step

1/1            0s 51ms/step

1/1            0s 48ms/step

1/1            0s 39ms/step

1/1            0s 123ms/step

1/1            0s 122ms/step

1/1	0s 45ms/step
1/1	0s 112ms/step
1/1	0s 103ms/step
1/1	0s 110ms/step
1/1	0s 70ms/step
1/1	0s 82ms/step
1/1	0s 136ms/step
1/1	0s 70ms/step
1/1	0s 101ms/step

1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 118ms/step

1/1	0s 76ms/step
1/1	0s 71ms/step
1/1	0s 72ms/step
1/1	0s 222ms/step
1/1	0s 104ms/step
1/1	0s 107ms/step
1/1	0s 117ms/step
1/1	0s 110ms/step
1/1	0s 116ms/step
1/1	0s 85ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 99ms/step
1/1	0s 103ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step



1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 97ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 95ms/step

1/1	0s 70ms/step
1/1	0s 114ms/step
1/1	0s 113ms/step
1/1	0s 136ms/step
1/1	0s 100ms/step
1/1	0s 92ms/step
1/1	0s 143ms/step
1/1	0s 78ms/step
1/1	0s 264ms/step

1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 112ms/step

1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 216ms/step
1/1	0s 106ms/step
1/1	0s 109ms/step
1/1	0s 79ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 113ms/step
1/1	0s 181ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step

1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 101ms/step

1/1	0s 37ms/step
1/1	0s 101ms/step
1/1	0s 37ms/step

1/1	0s 111ms/step
2/2	0s 11ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 104ms/step

45%| | 149/330 [02:13<02:13, 1.35it/s]

1/1	0s 48ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 84ms/step
1/1	0s 109ms/step
1/1	0s 56ms/step
1/1	0s 153ms/step
1/1	0s 50ms/step

1/1	0s 123ms/step
1/1	0s 155ms/step
1/1	0s 92ms/step
1/1	0s 88ms/step
1/1	0s 79ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 137ms/step
1/1	0s 115ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 88ms/step

1/1	0s 38ms/step
-----	--------------

46%| | 151/330 [02:15<02:46, 1.07it/s]

1/1	0s 42ms/step
-----	--------------

1/1	0s 36ms/step
-----	--------------

1/1	0s 95ms/step
-----	--------------

1/1	0s 104ms/step
-----	---------------

1/1	0s 113ms/step
-----	---------------

1/1	0s 88ms/step
-----	--------------

1/1	0s 152ms/step
-----	---------------

1/1	0s 204ms/step
-----	---------------

1/1	0s 136ms/step
-----	---------------

1/1	0s 64ms/step
-----	--------------

1/1	0s 113ms/step
-----	---------------

1/1	0s 126ms/step
-----	---------------

1/1	0s 141ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step
1/1	0s 115ms/step

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 100ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 152ms/step
1/1	0s 103ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 141ms/step
1/1	0s 64ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 78ms/step
1/1	0s 85ms/step
2/2	0s 7ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 106ms/step
1/1	0s 40ms/step

1/1	0s 101ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step

1/1	0s 65ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 219ms/step
1/1	0s 179ms/step
1/1	0s 159ms/step
1/1	0s 81ms/step
1/1	0s 119ms/step

1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 78ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 128ms/step

1/1	0s 86ms/step
1/1	0s 76ms/step
1/1	0s 93ms/step
1/1	0s 80ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 116ms/step
1/1	0s 246ms/step
1/1	0s 115ms/step
1/1	0s 103ms/step
1/1	0s 216ms/step
1/1	0s 208ms/step
1/1	0s 198ms/step
1/1	0s 81ms/step
1/1	0s 87ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step

1/1	0s 80ms/step
2/2	0s 27ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 155ms/step

1/1	0s 80ms/step
1/1	0s 217ms/step

1/1	0s 244ms/step
1/1	0s 172ms/step
1/1	0s 104ms/step
1/1	0s 164ms/step
1/1	0s 129ms/step
1/1	0s 239ms/step
1/1	0s 260ms/step
1/1	0s 96ms/step
1/1	0s 81ms/step
1/1	0s 97ms/step
1/1	0s 100ms/step
1/1	0s 63ms/step
1/1	0s 81ms/step
1/1	0s 154ms/step
1/1	0s 343ms/step
1/1	0s 117ms/step
1/1	0s 313ms/step

1/1	0s 73ms/step
1/1	0s 78ms/step
1/1	0s 81ms/step
1/1	0s 129ms/step
1/1	0s 78ms/step
1/1	0s 76ms/step
1/1	0s 184ms/step

1/1	0s 77ms/step
1/1	0s 92ms/step
1/1	0s 53ms/step
1/1	0s 303ms/step
1/1	0s 221ms/step

1/1	0s 195ms/step
1/1	0s 302ms/step
1/1	0s 201ms/step
1/1	0s 139ms/step
1/1	0s 75ms/step
1/1	0s 82ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 83ms/step
1/1	0s 86ms/step
1/1	0s 86ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 118ms/step

1/1	0s 123ms/step
1/1	0s 57ms/step

1/1	0s 81ms/step
1/1	0s 86ms/step
1/1	0s 80ms/step
1/1	0s 78ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 157ms/step
1/1	0s 148ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 208ms/step
1/1	0s 107ms/step
1/1	0s 206ms/step
1/1	0s 74ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 132ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step

2/2	0s 24ms/step
-----	--------------

1/1	0s 93ms/step
1/1	0s 101ms/step
1/1	0s 87ms/step
1/1	0s 88ms/step
1/1	0s 61ms/step
1/1	0s 81ms/step
1/1	0s 175ms/step
1/1	0s 224ms/step
1/1	0s 85ms/step
1/1	0s 73ms/step
1/1	0s 154ms/step

1/1	0s 38ms/step
50%	166/330 [02:30<03:00, 1.10s/it]
1/1	0s 46ms/step

1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 162ms/step
1/1	0s 108ms/step
1/1	0s 110ms/step
1/1	0s 79ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 130ms/step

51%	167/330 [02:31<02:49, 1.04s/it]
1/1	0s 54ms/step

1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 132ms/step
1/1	0s 123ms/step
1/1	0s 117ms/step
1/1	0s 349ms/step

1/1	0s 77ms/step
1/1	0s 137ms/step



1/1	0s 74ms/step
1/1	0s 105ms/step
1/1	0s 78ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 188ms/step
1/1	0s 116ms/step
1/1	0s 143ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 132ms/step

1/1	0s 54ms/step
-----	--------------

51%| | 169/330 [02:33<02:48, 1.05s/it]

1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 127ms/step
1/1	0s 137ms/step
1/1	0s 95ms/step
1/1	0s 75ms/step
1/1	0s 78ms/step
1/1	0s 188ms/step
1/1	0s 135ms/step
1/1	0s 324ms/step
1/1	0s 141ms/step

1/1	0s 72ms/step
2/2	0s 28ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
2/2	0s 12ms/step
1/1	0s 63ms/step
1/1	0s 158ms/step

1/1            0s 78ms/step

1/1            0s 137ms/step  
1/1            0s 133ms/step  
1/1            0s 101ms/step  
1/1            0s 92ms/step  
1/1            0s 217ms/step  
1/1            0s 136ms/step  
1/1            0s 113ms/step  
1/1            0s 292ms/step

1/1            0s 48ms/step

52%|           | 172/330 [02:35<02:25, 1.08it/s]

1/1            0s 62ms/step  
1/1            0s 84ms/step  
1/1            0s 128ms/step  
1/1            0s 90ms/step  
1/1            0s 70ms/step  
1/1            0s 81ms/step  
1/1            0s 53ms/step  
1/1            0s 180ms/step  
1/1            0s 68ms/step  
1/1            0s 79ms/step  
1/1            0s 54ms/step  
1/1            0s 53ms/step  
1/1            0s 45ms/step  
1/1            0s 40ms/step  
1/1            0s 57ms/step  
1/1            0s 51ms/step  
1/1            0s 50ms/step  
1/1            0s 40ms/step  
1/1            0s 63ms/step  
1/1            0s 122ms/step  
1/1            0s 37ms/step

52%|           | 173/330 [02:37<02:40, 1.02s/it]

1/1            0s 52ms/step

1/1            0s 69ms/step  
1/1            0s 51ms/step  
1/1            0s 86ms/step  
1/1            0s 83ms/step  
1/1            0s 92ms/step

1/1	0s 140ms/step
1/1	0s 77ms/step
1/1	0s 94ms/step
1/1	0s 61ms/step
1/1	0s 184ms/step

1/1	0s 77ms/step
-----	--------------

53%| | 174/330 [02:38<02:35, 1.00it/s]

1/1	0s 79ms/step
1/1	0s 179ms/step
1/1	0s 98ms/step
1/1	0s 236ms/step
1/1	0s 266ms/step
1/1	0s 281ms/step
1/1	0s 150ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 123ms/step
2/2	0s 14ms/step

1/1	0s 67ms/step
1/1	0s 70ms/step
1/1	0s 86ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 160ms/step
1/1	0s 138ms/step
1/1	0s 227ms/step
1/1	0s 68ms/step

1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 135ms/step
1/1	0s 156ms/step
1/1	0s 74ms/step

1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 106ms/step

1/1	0s 64ms/step
1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 102ms/step
1/1	0s 100ms/step
1/1	0s 139ms/step
1/1	0s 88ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 71ms/step
1/1	0s 119ms/step

1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 83ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 426ms/step
1/1	0s 427ms/step

1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 190ms/step
1/1	0s 85ms/step
1/1	0s 167ms/step
1/1	0s 204ms/step

1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step

1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 75ms/step
1/1	0s 90ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 116ms/step
1/1	0s 44ms/step

1/1	0s 59ms/step
1/1	0s 90ms/step
1/1	0s 234ms/step
1/1	0s 137ms/step
1/1	0s 78ms/step
1/1	0s 109ms/step
1/1	0s 67ms/step
1/1	0s 71ms/step
1/1	0s 47ms/step
1/1	0s 118ms/step

1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 162ms/step
1/1	0s 235ms/step
1/1	0s 94ms/step
1/1	0s 284ms/step

1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step

1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 127ms/step

1/1	0s 60ms/step
1/1	0s 182ms/step
1/1	0s 91ms/step
1/1	0s 73ms/step
1/1	0s 81ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 86ms/step
1/1	0s 157ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 106ms/step

1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 88ms/step
1/1	0s 66ms/step
1/1	0s 133ms/step
1/1	0s 90ms/step
1/1	0s 184ms/step
1/1	0s 107ms/step
1/1	0s 93ms/step
1/1	0s 75ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step

1/1	0s 159ms/step
1/1	0s 140ms/step

1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 87ms/step
1/1	0s 83ms/step
1/1	0s 63ms/step
1/1	0s 151ms/step
1/1	0s 140ms/step
1/1	0s 84ms/step
1/1	0s 54ms/step
1/1	0s 74ms/step
1/1	0s 166ms/step

1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 96ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 69ms/step
1/1	0s 83ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 121ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 121ms/step

1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 118ms/step
1/1	0s 88ms/step
1/1	0s 96ms/step
1/1	0s 105ms/step
1/1	0s 88ms/step
1/1	0s 66ms/step
1/1	0s 72ms/step
1/1	0s 159ms/step
1/1	0s 60ms/step
1/1	0s 129ms/step
1/1	0s 59ms/step

1/1	0s 68ms/step
-----	--------------

58%| | 190/330 [02:52<02:19, 1.01it/s]

1/1	0s 78ms/step
1/1	0s 67ms/step
1/1	0s 143ms/step
1/1	0s 99ms/step
1/1	0s 128ms/step
1/1	0s 78ms/step
1/1	0s 146ms/step

1/1	0s 86ms/step
1/1	0s 78ms/step
1/1	0s 101ms/step
1/1	0s 86ms/step
1/1	0s 108ms/step
1/1	0s 70ms/step
1/1	0s 74ms/step
1/1	0s 103ms/step
1/1	0s 92ms/step
1/1	0s 100ms/step
1/1	0s 78ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step



1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 88ms/step
1/1	0s 38ms/step

1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 87ms/step
1/1	0s 278ms/step
1/1	0s 170ms/step
1/1	0s 139ms/step
1/1	0s 113ms/step
1/1	0s 76ms/step
1/1	0s 89ms/step
1/1	0s 214ms/step

1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 136ms/step

1/1	0s 209ms/step
-----	---------------

59%| | 196/330 [02:57<01:31, 1.47it/s]

1/1	0s 230ms/step
-----	---------------

1/1	0s 241ms/step
1/1	0s 149ms/step
1/1	0s 146ms/step
1/1	0s 160ms/step
1/1	0s 203ms/step
1/1	0s 90ms/step
1/1	0s 93ms/step
1/1	0s 72ms/step
1/1	0s 107ms/step

1/1	0s 100ms/step
1/1	0s 115ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 303ms/step
1/1	0s 220ms/step
1/1	0s 203ms/step
1/1	0s 91ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 75ms/step
1/1	0s 56ms/step
1/1	0s 76ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 111ms/step
1/1	0s 44ms/step

1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 142ms/step
1/1	0s 87ms/step
1/1	0s 88ms/step
1/1	0s 85ms/step
1/1	0s 167ms/step
1/1	0s 96ms/step
1/1	0s 219ms/step

1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 83ms/step
1/1	0s 141ms/step

1/1 0s 159ms/step  
1/1 0s 73ms/step

1/1 0s 114ms/step  
1/1 0s 108ms/step  
1/1 0s 62ms/step  
1/1 0s 213ms/step  
1/1 0s 153ms/step  
1/1 0s 123ms/step  
1/1 0s 78ms/step  
1/1 0s 73ms/step  
1/1 0s 90ms/step  
1/1 0s 61ms/step  
1/1 0s 57ms/step  
1/1 0s 79ms/step  
1/1 0s 98ms/step  
1/1 0s 139ms/step  
1/1 0s 325ms/step  
1/1 0s 246ms/step  
1/1 0s 113ms/step  
1/1 0s 46ms/step  
1/1 0s 53ms/step  
1/1 0s 68ms/step  
1/1 0s 61ms/step  
1/1 0s 50ms/step  
1/1 0s 55ms/step  
1/1 0s 56ms/step  
1/1 0s 60ms/step  
1/1 0s 40ms/step  
1/1 0s 38ms/step  
1/1 0s 45ms/step  
1/1 0s 40ms/step  
1/1 0s 51ms/step  
1/1 0s 47ms/step  
1/1 0s 44ms/step  
1/1 0s 48ms/step  
1/1 0s 56ms/step  
1/1 0s 42ms/step  
1/1 0s 44ms/step  
1/1 0s 108ms/step  
1/1 0s 53ms/step

1/1 0s 59ms/step

61%| | 201/330 [03:03<02:41, 1.25s/it]

1/1 0s 63ms/step

1/1	0s 69ms/step
1/1	0s 132ms/step
1/1	0s 63ms/step
1/1	0s 276ms/step

61%| | 202/330 [03:04<02:10, 1.02s/it]

1/1	0s 107ms/step
-----	---------------

1/1	0s 80ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 104ms/step
1/1	0s 64ms/step
1/1	0s 138ms/step

1/1	0s 288ms/step
1/1	0s 121ms/step
1/1	0s 91ms/step
1/1	0s 285ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 88ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 101ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step

1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 86ms/step

1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 59ms/step
1/1	0s 160ms/step

1/1	0s 81ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 104ms/step

1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 103ms/step

1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 152ms/step
1/1	0s 138ms/step
1/1	0s 152ms/step
1/1	0s 121ms/step
1/1	0s 91ms/step
1/1	0s 82ms/step
1/1	0s 75ms/step
1/1	0s 240ms/step
1/1	0s 94ms/stepp
1/1	0s 137ms/step
1/1	0s 87ms/step
1/1	0s 52ms/step

1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 110ms/step

63%| | 209/330 [03:10<02:12, 1.09s/it]

1/1	0s 44ms/step
-----	--------------

1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 107ms/step

1/1	0s 122ms/step
1/1	0s 196ms/step
1/1	0s 116ms/step
1/1	0s 95ms/step
1/1	0s 70ms/step
1/1	0s 110ms/step

1/1	0s 50ms/step
1/1	0s 124ms/step
1/1	0s 52ms/step

1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 165ms/step
1/1	0s 72ms/step
1/1	0s 77ms/step
1/1	0s 171ms/step
1/1	0s 108ms/step
1/1	0s 67ms/step
1/1	0s 80ms/step
1/1	0s 82ms/step
1/1	0s 87ms/step
1/1	0s 96ms/step
1/1	0s 92ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 98ms/step
2/2	0s 17ms/step
1/1	0s 69ms/step
1/1	0s 117ms/step
1/1	0s 64ms/step
1/1	0s 99ms/step
1/1	0s 116ms/step

1/1	0s 234ms/step
1/1	0s 153ms/step
1/1	0s 170ms/step
1/1	0s 84ms/step
1/1	0s 324ms/step
1/1	0s 197ms/step

1/1	0s 64ms/step
1/1	0s 78ms/step
1/1	0s 85ms/step
1/1	0s 95ms/step
1/1	0s 57ms/step
1/1	0s 116ms/step
1/1	0s 208ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 103ms/step



1/1	0s 49ms/step
1/1	0s 146ms/step

1/1	0s 77ms/step
1/1	0s 75ms/step
1/1	0s 62ms/step
1/1	0s 91ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 108ms/step

66%| | 219/330 [03:17<01:15, 1.46it/s]

1/1	0s 47ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 109ms/step

1/1	0s 108ms/step
1/1	0s 186ms/step
1/1	0s 126ms/step
1/1	0s 125ms/step
1/1	0s 95ms/step
1/1	0s 97ms/step
1/1	0s 99ms/step
1/1	0s 128ms/step
1/1	0s 188ms/step
1/1	0s 79ms/step
1/1	0s 117ms/step
1/1	0s 89ms/step
1/1	0s 72ms/step
1/1	0s 91ms/step
1/1	0s 109ms/step
1/1	0s 256ms/step
1/1	0s 88ms/step
1/1	0s 144ms/step
1/1	0s 150ms/step
1/1	0s 278ms/step
1/1	0s 181ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step

1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 131ms/step
1/1	0s 68ms/step

1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 39ms/step
1/1	0s 70ms/step
1/1	0s 228ms/step

1/1	0s 265ms/step
-----	---------------

1/1	0s 216ms/step
1/1	0s 115ms/step

68%| | 223/330 [03:21<01:20, 1.33it/s]

1/1	0s 96ms/step
1/1	0s 86ms/step
1/1	0s 69ms/step
1/1	0s 89ms/step
1/1	0s 87ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 177ms/step
1/1	0s 78ms/step

1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 464ms/step
1/1	0s 91ms/step
1/1	0s 104ms/step

1/1	0s 87ms/step
1/1	0s 127ms/step
1/1	0s 217ms/step
1/1	0s 137ms/step
1/1	0s 105ms/step
1/1	0s 154ms/step
1/1	0s 93ms/step
1/1	0s 128ms/step
1/1	0s 115ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 74ms/step
1/1	0s 75ms/step
1/1	0s 115ms/step
1/1	0s 90ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 124ms/step

1/1	0s 36ms/step
1/1	0s 54ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step
1/1	0s 78ms/step
1/1	0s 170ms/step
1/1	0s 138ms/step

1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 101ms/step
1/1	0s 102ms/step
1/1	0s 92ms/step
1/1	0s 80ms/step
1/1	0s 77ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step

1/1 0s 218ms/step

1/1 0s 257ms/step

1/1 0s 131ms/step

1/1 0s 89ms/step

1/1 0s 61ms/step

1/1 0s 56ms/step

1/1 0s 61ms/step

1/1 0s 57ms/step

1/1 0s 57ms/step

1/1 0s 81ms/step

1/1 0s 71ms/step

1/1 0s 73ms/step

1/1 0s 52ms/step

1/1 0s 57ms/step

1/1 0s 67ms/step

1/1 0s 58ms/step

1/1 0s 69ms/step

1/1 0s 249ms/step

1/1 0s 98ms/step

1/1 0s 90ms/step

1/1 0s 68ms/step

1/1 0s 52ms/step

1/1 0s 47ms/step

1/1 0s 52ms/step

1/1 0s 49ms/step

1/1 0s 42ms/step

1/1 0s 55ms/step

1/1 0s 46ms/step

1/1 0s 52ms/step

1/1 0s 55ms/step

1/1 0s 41ms/step

1/1 0s 49ms/step

1/1 0s 38ms/step

1/1 0s 97ms/step

1/1 0s 35ms/step

1/1 0s 51ms/step

1/1 0s 42ms/step

1/1 0s 64ms/step

1/1 0s 55ms/step

1/1 0s 127ms/step

1/1 0s 113ms/step

1/1 0s 55ms/step

1/1 0s 118ms/step

1/1 0s 105ms/step

1/1	0s 49ms/step
2/2	0s 17ms/step
1/1	0s 84ms/step
1/1	0s 79ms/step
1/1	0s 76ms/step
1/1	0s 115ms/step
1/1	0s 183ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 99ms/step
1/1	0s 44ms/step

1/1	0s 49ms/step
-----	--------------

70%| | 232/330 [03:29<01:12, 1.36it/s]

1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 70ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 87ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
1/1	0s 91ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
2/2	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 94ms/step

1/2	0s 40ms/step
71%	233/330 [03:31<01:30, 1.07it/s]
2/2	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 89ms/step
2/2	0s 36ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 163ms/step
1/1	0s 87ms/step
1/1	0s 61ms/step
1/1	0s 115ms/step
1/1	0s 66ms/step
1/1	0s 108ms/step
1/1	0s 57ms/step
2/2	0s 26ms/step
1/1	0s 50ms/step
1/1	0s 83ms/step
1/1	0s 61ms/step
1/1	0s 101ms/step
1/1	0s 77ms/step
1/1	0s 78ms/step
1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 115ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 40ms/step
1/1	0s 82ms/step
1/1	0s 129ms/step
1/1	0s 232ms/step
1/1	0s 168ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step

1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
2/2	0s 14ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 69ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 110ms/step

2/2	0s 13ms/step
1/1	0s 42ms/step
1/1	0s 96ms/step
1/1	0s 79ms/step
2/2	0s 11ms/step
1/1	0s 56ms/step
1/1	0s 163ms/step
1/1	0s 118ms/step
1/1	0s 86ms/step
1/1	0s 146ms/step

1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 147ms/step
1/1	0s 52ms/step

1/1	0s 136ms/step
2/2	0s 32ms/step
1/1	0s 93ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 128ms/step
1/1	0s 55ms/step

73%| | 240/330 [03:36<01:10, 1.28it/s]

1/1 0s 51ms/step

1/1 0s 60ms/step

1/1 0s 64ms/step

1/1 0s 181ms/step

1/1 0s 143ms/step

1/1 0s 77ms/step

1/1 0s 46ms/step

1/1 0s 52ms/step

1/1 0s 49ms/step

1/1 0s 69ms/step

1/1 0s 43ms/step

1/1 0s 116ms/step

1/1 0s 198ms/step

1/1 0s 94ms/step

2/2 0s 32ms/step

1/1 0s 45ms/step

1/1 0s 53ms/step

1/1 0s 49ms/step

1/1 0s 45ms/step

1/1 0s 44ms/step

1/1 0s 42ms/step

1/1 0s 45ms/step

1/1 0s 104ms/step

1/1 0s 42ms/step

1/1 0s 41ms/step

2/2 0s 15ms/step

1/1 0s 76ms/step

1/1 0s 46ms/step

1/1 0s 130ms/step

1/1 0s 169ms/step

1/1 0s 244ms/step

1/1 0s 91ms/step

1/1 0s 83ms/step

1/1 0s 69ms/step

1/1 0s 161ms/step

1/1 0s 62ms/step

73%| | 242/330 [03:38<01:23, 1.05it/s]

1/1 0s 67ms/step



1/1	0s 76ms/step
1/1	0s 188ms/step
1/1	0s 131ms/step
1/1	0s 170ms/step

1/1	0s 101ms/step
1/1	0s 117ms/step
1/1	0s 229ms/step
1/1	0s 117ms/step
1/1	0s 145ms/step
1/1	0s 106ms/step
1/1	0s 77ms/step
1/1	0s 99ms/step
1/1	0s 77ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 123ms/step

1/1	0s 111ms/step
1/1	0s 122ms/step
1/1	0s 73ms/step
1/1	0s 93ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 212ms/step
1/1	0s 208ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 137ms/step

1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 86ms/step

1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 246ms/step
1/1	0s 252ms/step
1/1	0s 107ms/step
1/1	0s 114ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 134ms/step
1/1	0s 66ms/step

1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 81ms/step
1/1	0s 155ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step

1/1	0s 237ms/step
1/1	0s 85ms/step
1/1	0s 113ms/step
1/1	0s 92ms/step
1/1	0s 166ms/step
1/1	0s 157ms/step
1/1	0s 78ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step
1/1	0s 144ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step

1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 70ms/step
1/1	0s 88ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 237ms/step
1/1	0s 151ms/step

1/1	0s 83ms/step
1/1	0s 86ms/step
1/1	0s 81ms/step
1/1	0s 73ms/step
1/1	0s 152ms/step

1/1	0s 43ms/step
75%	249/330 [03:45<01:21, 1.00s/it]

1/1	0s 50ms/step
-----	--------------

1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 72ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 103ms/step
1/1	0s 46ms/step

76%	250/330 [03:46<01:17, 1.03it/s]
-----	---------------------------------

1/1	0s 35ms/step
-----	--------------

1/1	0s 45ms/step
1/1	0s 68ms/step
1/1	0s 78ms/step
1/1	0s 70ms/step
1/1	0s 81ms/step
1/1	0s 123ms/step

1/1	0s 69ms/step
1/1	0s 114ms/step
1/1	0s 209ms/step
1/1	0s 128ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step

1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 176ms/step
1/1	0s 102ms/step
1/1	0s 55ms/step
1/1	0s 130ms/step
1/1	0s 53ms/step

1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 97ms/step
1/1	0s 190ms/step
1/1	0s 215ms/step
1/1	0s 193ms/step
1/1	0s 91ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 105ms/step

1/1	0s 61ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 203ms/step
1/1	0s 112ms/step
1/1	0s 160ms/step
1/1	0s 131ms/step
1/1	0s 73ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
2/2	0s 12ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
2/2	0s 21ms/step
1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 130ms/step
1/1	0s 44ms/step

1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step
1/1	0s 64ms/step
1/1	0s 140ms/step

1/1	0s 95ms/step
1/1	0s 70ms/step
2/2	0s 27ms/step
1/1	0s 85ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 131ms/step
1/1	0s 122ms/step
1/1	0s 132ms/step

1/1	0s 47ms/step
1/1	0s 59ms/step
2/2	0s 15ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 95ms/step
1/1	0s 72ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 111ms/step
1/1	0s 53ms/step

1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 75ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step

1/1	0s 70ms/step
2/2	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
3/3	0s 18ms/step
1/1	0s 61ms/step
1/1	0s 151ms/step

1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 83ms/step
1/1	0s 71ms/step
2/2	0s 33ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 132ms/step

1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 195ms/step

1/1	0s 209ms/step
2/2	0s 38ms/step
1/1	0s 153ms/step
1/1	0s 192ms/step
1/1	0s 274ms/step
1/1	0s 132ms/step
1/1	0s 125ms/step
1/1	0s 108ms/step
1/1	0s 151ms/step
1/1	0s 192ms/step
1/1	0s 133ms/step
1/1	0s 382ms/step

1/1	0s 96ms/step
1/1	0s 181ms/step
1/1	0s 232ms/step

1/1	0s 137ms/step
1/1	0s 435ms/step
1/1	0s 230ms/step
1/1	0s 444ms/step
1/1	0s 375ms/step
1/1	0s 75ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 193ms/step
1/1	0s 83ms/step
2/2	0s 15ms/step
1/1	0s 147ms/step
1/1	0s 133ms/step
1/1	0s 72ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 129ms/step
1/1	0s 56ms/step

1/1	0s 63ms/step
2/2	0s 23ms/step
1/1	0s 206ms/step
1/1	0s 120ms/step
1/1	0s 145ms/step
1/1	0s 224ms/step
1/1	0s 97ms/step
1/1	0s 360ms/step
2/2	0s 31ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 140ms/step

1/1	0s 98ms/step
1/1	0s 55ms/step
1/1	0s 94ms/step
2/2	0s 17ms/step
1/1	0s 279ms/step
1/1	0s 109ms/step
1/1	0s 479ms/step

1/1	0s 110ms/step
-----	---------------

1/1	0s 125ms/step
1/1	0s 100ms/step
1/1	0s 105ms/step
1/1	0s 83ms/step
1/1	0s 108ms/step
1/1	0s 264ms/step

1/1	0s 117ms/step
1/1	0s 122ms/step
1/1	0s 209ms/step
1/1	0s 150ms/step
1/1	0s 76ms/step
1/1	0s 117ms/step
1/1	0s 168ms/step
1/1	0s 206ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 90ms/step
1/1	0s 84ms/step
1/1	0s 370ms/step
1/1	0s 151ms/step
1/1	0s 214ms/step
2/2	0s 13ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 74ms/step
1/1	0s 100ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 122ms/step
1/1	0s 54ms/step

1/1	0s 47ms/step
2/2	0s 89ms/step
1/1	0s 136ms/step
1/1	0s 169ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 135ms/step
1/1	0s 135ms/step
1/1	0s 274ms/step
2/2	0s 11ms/step
1/1	0s 88ms/step
1/1	0s 170ms/step



1/1	0s 62ms/step
2/2	0s 13ms/step
1/1	0s 79ms/step
1/1	0s 106ms/step
1/1	0s 272ms/step
1/1	0s 177ms/step
1/1	0s 114ms/step
1/1	0s 334ms/step

1/1	0s 56ms/step
1/1	0s 70ms/step
1/1	0s 128ms/step

1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	1s 541ms/step
1/1	0s 82ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 90ms/step
1/1	0s 131ms/step
1/1	0s 71ms/step
1/1	0s 91ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step
1/1	0s 63ms/step
3/3	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 102ms/step

2/2	0s 12ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 76ms/step
1/1	0s 167ms/step
1/1	0s 195ms/step
1/1	0s 106ms/step
1/1	0s 76ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 126ms/step
1/2	0s 53ms/step

82%| | 271/330 [04:08<01:07, 1.14s/it]

2/2	0s 25ms/step
-----	--------------

2/2	0s 17ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 74ms/step
1/1	0s 136ms/step
1/1	0s 170ms/step
1/1	0s 86ms/step
1/1	0s 182ms/step

1/1	0s 144ms/step
1/1	0s 137ms/step
1/1	0s 225ms/step

1/1	0s 145ms/step
1/1	0s 156ms/step
1/1	0s 161ms/step
1/1	0s 131ms/step
1/1	0s 62ms/step
1/1	0s 83ms/step
1/1	0s 55ms/step
1/1	0s 320ms/step
1/1	0s 267ms/step
1/1	0s 177ms/step
1/1	0s 90ms/step
1/1	0s 56ms/step
1/1	0s 97ms/step
1/1	0s 89ms/step
1/1	0s 83ms/step

1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
2/2	0s 22ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 104ms/step

1/1	0s 57ms/step
2/2	0s 38ms/step
1/1	0s 185ms/step
1/1	0s 104ms/step
1/1	0s 148ms/step
1/1	0s 129ms/step
1/1	0s 110ms/step
1/1	0s 138ms/step
1/1	0s 78ms/step
1/1	0s 61ms/step
1/1	0s 140ms/step
2/2	0s 21ms/step

83%| | 275/330 [04:12<01:03, 1.15s/it]

1/2	0s 54ms/step
-----	--------------

2/2	0s 18ms/step
1/1	0s 54ms/step
1/1	0s 129ms/step
1/1	0s 184ms/step
1/1	0s 260ms/step
1/1	0s 106ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 134ms/step
1/1	0s 128ms/step

1/1	0s 63ms/step
1/1	0s 72ms/step

1/1	0s 149ms/step
1/1	0s 162ms/step
1/1	0s 213ms/step
1/1	0s 272ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
2/2	0s 16ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 102ms/step
1/1	0s 43ms/step

1/1	0s 43ms/step
1/1	0s 54ms/step
2/2	0s 9ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
2/2	0s 25ms/step
1/1	0s 80ms/step
1/1	0s 146ms/step
2/2	0s 22ms/step

1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 128ms/step

1/1	0s 80ms/step
1/1	0s 79ms/step
1/1	0s 138ms/step

1/1	0s 89ms/step
1/1	0s 96ms/step
1/1	0s 138ms/step

1/1	0s 86ms/step
1/1	0s 83ms/step
1/1	0s 84ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 88ms/step
1/1	0s 85ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
2/2	0s 23ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 119ms/step

1/1	0s 40ms/step
85%	282/330 [04:18<00:44, 1.08it/s]
1/1	0s 51ms/step

1/1	0s 39ms/step
2/2	0s 14ms/step
1/1	0s 52ms/step
1/1	0s 77ms/step
2/2	0s 94ms/step
1/1	0s 125ms/step
1/1	0s 129ms/step
1/1	0s 100ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 133ms/step

2/2	0s 26ms/step
1/1	0s 134ms/step

1/1	0s 59ms/step
86%	284/330 [04:19<00:31, 1.44it/s]
1/1	0s 62ms/step

1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 167ms/step
1/1	0s 78ms/step
1/1	0s 352ms/step

86%	285/330 [04:20<00:30, 1.46it/s]
1/1	0s 65ms/step

1/1	0s 85ms/step
1/1	0s 142ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step

1/1	0s 180ms/step
1/1	0s 191ms/step
1/1	0s 99ms/step
1/1	0s 99ms/step
1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
2/2	0s 19ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 111ms/step

1/1	0s 45ms/step
2/2	0s 11ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 108ms/step
1/1	0s 55ms/step
1/1	0s 126ms/step
1/1	0s 78ms/step
1/1	0s 48ms/step
1/1	0s 135ms/step
1/1	0s 137ms/step

2/2	0s 13ms/step
1/1	0s 109ms/step
1/1	0s 138ms/step
1/1	0s 101ms/step
1/1	0s 119ms/step
1/1	0s 251ms/step
1/1	0s 239ms/step
1/1	0s 108ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 123ms/step

1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 69ms/step
1/1	0s 100ms/step
1/1	0s 79ms/step
1/1	0s 80ms/step
1/1	0s 161ms/step
1/1	0s 143ms/step
1/1	0s 298ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
2/2	0s 24ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 100ms/step
2/2	0s 19ms/step
1/1	0s 35ms/step
1/1	0s 137ms/step
3/3	0s 19ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 98ms/step
1/1	0s 46ms/step
1/1	0s 80ms/step
1/1	0s 141ms/step
1/1	0s 55ms/step
1/1	0s 110ms/step



1/1	0s 72ms/step
2/2	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 99ms/step
1/1	0s 79ms/step
1/1	0s 117ms/step
1/1	0s 66ms/step
1/1	0s 162ms/step
1/1	0s 162ms/step
1/1	0s 200ms/step
1/1	0s 258ms/step

1/1	0s 88ms/step
1/1	0s 74ms/step
1/1	0s 64ms/step
1/1	0s 84ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
2/2	0s 19ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 105ms/step

1/1	0s 49ms/step
2/2	0s 22ms/step

1/1	0s 83ms/step
1/1	0s 68ms/step
2/2	0s 29ms/step
1/1	0s 112ms/step
1/1	0s 157ms/step
1/1	0s 70ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 118ms/step

1/1	0s 99ms/step
-----	--------------

2/2	0s 13ms/step
1/1	0s 55ms/step
1/1	0s 74ms/step
1/1	0s 81ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 132ms/step
1/1	0s 342ms/step
1/1	0s 238ms/step
1/1	0s 285ms/step

1/1	0s 208ms/step
1/1	0s 219ms/step
1/1	0s 192ms/step
1/1	0s 125ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 91ms/step
1/1	0s 86ms/step
1/1	0s 77ms/step
1/1	0s 80ms/step
1/1	0s 101ms/step
1/1	0s 91ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 82ms/step
1/1	0s 281ms/step
1/1	0s 85ms/step
1/1	0s 74ms/step
1/1	0s 63ms/step
1/1	0s 110ms/step
1/1	0s 89ms/step

1/1	0s 115ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 111ms/step

90%| | 298/330 [04:33<00:38, 1.21s/it]

1/1	0s 46ms/step
-----	--------------

1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 110ms/step
1/1	0s 141ms/step
1/1	0s 140ms/step
1/1	0s 240ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 111ms/step
1/1	0s 47ms/step

1/1	0s 50ms/step
-----	--------------

91%| | 299/330 [04:34<00:32, 1.06s/it]

1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 252ms/step
1/1	0s 198ms/step
1/1	0s 229ms/step
1/1	0s 63ms/step

1/1	0s 70ms/step
1/1	0s 76ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 101ms/step

1/1	0s 41ms/step
-----	--------------

91%| | 301/330 [04:35<00:22, 1.26it/s]

1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 110ms/step
1/1	0s 57ms/step
1/1	0s 99ms/step
1/1	0s 94ms/step
1/1	0s 55ms/step
1/1	0s 92ms/step
1/1	0s 101ms/step
1/1	0s 135ms/step
1/1	0s 217ms/step
1/1	0s 64ms/step
1/1	0s 89ms/step
1/1	0s 97ms/step
1/1	0s 76ms/step
1/1	0s 98ms/step
1/1	0s 179ms/step
1/1	0s 66ms/step
1/1	0s 77ms/step
1/1	0s 109ms/step
1/1	0s 62ms/step
2/2	0s 22ms/step
1/1	0s 64ms/step
1/1	0s 126ms/step

92%| | 302/330 [04:37<00:32, 1.16s/it]

1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 140ms/step
1/1	0s 93ms/step
1/1	0s 73ms/step
1/1	0s 177ms/step
1/1	0s 81ms/step
1/1	0s 75ms/step
1/1	0s 95ms/step
1/1	0s 70ms/step
1/1	0s 72ms/step
1/1	0s 143ms/step

1/1	0s 92ms/step
1/1	0s 81ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 73ms/step
1/1	0s 126ms/step
1/1	0s 43ms/step

1/1	0s 48ms/step
92%	304/330 [04:39<00:25, 1.02it/s]

1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 68ms/step
1/1	0s 129ms/step
1/1	0s 52ms/step

1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 308ms/step
1/1	0s 102ms/step
1/1	0s 98ms/step
1/1	0s 351ms/step
1/1	0s 103ms/step
1/1	0s 69ms/step
1/1	0s 86ms/step
1/1	0s 73ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 81ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step
1/1	0s 170ms/step

1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 99ms/step
1/1	0s 84ms/step
1/1	0s 199ms/step
1/1	0s 266ms/step

1/1	0s 57ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 246ms/step
1/1	0s 147ms/step
1/1	0s 95ms/step
1/1	0s 132ms/step
1/1	0s 80ms/step
1/1	0s 107ms/step
1/1	0s 69ms/step
1/1	0s 84ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 153ms/step

1/2	0s 74ms/step
93%	308/330 [04:43<00:22, 1.04s/it]

2/2	0s 24ms/step
1/1	0s 74ms/step
1/1	0s 77ms/step
1/1	0s 156ms/step
1/1	0s 94ms/step
1/1	0s 291ms/step
1/1	0s 118ms/step
1/1	0s 76ms/step
1/1	0s 110ms/step
1/1	0s 71ms/step
1/1	0s 135ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 67ms/step

1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 86ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 134ms/step
1/1	0s 54ms/step

1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 105ms/step
1/1	0s 84ms/step
1/1	0s 178ms/step
1/1	0s 86ms/step

1/1	0s 201ms/step
1/1	0s 155ms/step
1/1	0s 380ms/step
1/1	0s 86ms/step
1/1	0s 97ms/step
1/1	0s 82ms/step
1/1	0s 83ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 98ms/step

1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step

1/1	0s 87ms/step
1/1	0s 138ms/step
1/1	0s 137ms/step
1/1	0s 180ms/step

1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 99ms/step
2/2	0s 19ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 101ms/step
1/1	0s 87ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step
1/1	0s 82ms/step
1/1	0s 55ms/step
1/1	0s 172ms/step

1/1	0s 91ms/step
1/1	0s 73ms/step
1/1	0s 136ms/step

1/1	0s 393ms/step
1/1	0s 373ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step



1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 114ms/step
1/1	0s 50ms/step

1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step
1/1	0s 106ms/step
1/1	0s 134ms/step
1/1	0s 203ms/step
1/1	0s 211ms/step
1/1	0s 106ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 141ms/step
1/1	0s 59ms/step

1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 88ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step
1/1	0s 82ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 108ms/step

1/1	0s 52ms/step
1/1	0s 117ms/step
1/1	0s 68ms/step

1/1	0s 141ms/step
1/1	0s 131ms/step
1/1	0s 70ms/step
1/1	0s 158ms/step

1/1	0s 103ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 108ms/step
2/2	0s 92ms/step
1/1	0s 105ms/step
1/1	0s 236ms/step
1/1	0s 78ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 110ms/step
1/1	0s 48ms/step

1/1	0s 46ms/step
2/2	0s 21ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 73ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step
1/1	0s 48ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 106ms/step

1/1	0s 43ms/step
1/1	0s 54ms/step
2/2	0s 14ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
2/2	0s 43ms/step
1/1	0s 93ms/step
1/1	0s 98ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 126ms/step

1/1	0s 65ms/step
1/1	0s 125ms/step
1/1	0s 53ms/step

1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 86ms/step
1/1	0s 75ms/step
1/1	0s 93ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 84ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step
2/2	0s 24ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
2/2	0s 22ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 110ms/step

1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 169ms/step
1/1	0s 133ms/step
1/1	0s 53ms/step
1/1	0s 278ms/step

1/1	0s 48ms/step
2/2	0s 20ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
2/2	0s 17ms/step
1/1	0s 142ms/step
1/1	0s 136ms/step
1/1	0s 177ms/step
1/1	0s 102ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 130ms/step

1/1	0s 105ms/step
-----	---------------

99%| | 326/330 [04:58<00:03, 1.19it/s]

1/1	0s 107ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
2/2	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 108ms/step

1/1	0s 39ms/step
2/2	0s 11ms/step
1/1	0s 93ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 34ms/step
1/1	0s 95ms/step

2/2	0s 5ms/step
1/1	0s 34ms/step
1/1	0s 75ms/step

100%| | 330/330 [05:00<00:00, 1.10it/s]

Processing folders: 81%| | 22/27 [1:25:24<22:12, 266.48s/it]

1/1	0s 141ms/step
1/1	0s 139ms/step
1/1	0s 156ms/step
1/1	0s 152ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 77ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step

8/8	0s 14ms/step
8/8	0s 14ms/step
8/8	0s 11ms/step
8/8	0s 13ms/step
1/1	0s 107ms/step
1/1	0s 91ms/step
1/1	0s 104ms/step
1/1	0s 67ms/step
1/1	0s 170ms/step
1/1	0s 166ms/step
1/1	0s 172ms/step
1/1	0s 124ms/step

1/1	0s 52ms/step
1/1	0s 134ms/step
1/1	0s 250ms/step
1/1	0s 185ms/step
1/1	0s 92ms/step
1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 271ms/step
1/1	0s 218ms/step
1/1	0s 102ms/step
1/1	0s 78ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step

1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
7/7	0s 14ms/step
7/7	0s 20ms/step
8/8	0s 14ms/step
7/7	0s 18ms/step
1/1	0s 82ms/step
1/1	0s 121ms/step
1/1	0s 107ms/step
1/1	0s 163ms/step

1/1	0s 112ms/step
1/1	0s 255ms/step
1/1	0s 242ms/step

1/1	0s 202ms/step
1/1	0s 202ms/step

1/1	0s 97ms/step
1/1	0s 106ms/step
1/1	0s 108ms/step
1/1	0s 88ms/step
1/1	0s 96ms/step
1/1	0s 96ms/step
1/1	0s 54ms/step
1/1	0s 328ms/step
1/1	0s 193ms/step
1/1	0s 157ms/step
1/1	0s 181ms/step
1/1	0s 153ms/step
1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step

1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
8/8	0s 13ms/step
8/8	0s 12ms/step
8/8	0s 11ms/step
7/7	0s 11ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 89ms/step

1/1	0s 75ms/step
1/1	0s 137ms/step
1/1	0s 157ms/step

1/1	0s 168ms/step
1/1	0s 243ms/step

1/1	0s 164ms/step
1/1	0s 196ms/step
1/1	0s 251ms/step
1/1	0s 87ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 167ms/step
1/1	0s 75ms/step
1/1	0s 55ms/step



1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 167ms/step
1/1	0s 112ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
7/7	0s 12ms/step
7/7	0s 14ms/step
8/8	0s 13ms/step
7/7	0s 11ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 68ms/step
1/1	0s 98ms/step
1/1	0s 58ms/step

1/1	0s 68ms/step
-----	--------------

4%| | 13/330 [00:13<06:05, 1.15s/it]

1/1	0s 176ms/step
1/1	0s 168ms/step

1/1	0s 195ms/step
1/1	0s 180ms/step

1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 124ms/step
1/1	0s 270ms/step
1/1	0s 89ms/step
1/1	0s 149ms/step
1/1	0s 68ms/step
1/1	0s 141ms/step
1/1	0s 162ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 43ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
8/8	0s 17ms/step
7/7	0s 22ms/step
8/8	0s 21ms/step
8/8	0s 18ms/step
1/1	0s 78ms/step
1/1	0s 56ms/step
1/1	0s 113ms/step

1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 157ms/step

1/1	0s 107ms/step
1/1	0s 246ms/step

6%	19/330 [00:18<04:03, 1.28it/s]
1/1	0s 263ms/step

1/1	0s 273ms/step
1/1	0s 140ms/step

1/1	0s 152ms/step
6%	20/330 [00:18<03:11, 1.62it/s]
1/1	0s 167ms/step

1/1	0s 63ms/step
1/1	0s 81ms/step
1/1	0s 87ms/step
1/1	0s 64ms/step
1/1	0s 72ms/step
1/1	0s 82ms/step
1/1	0s 85ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step
1/1	0s 81ms/step
1/1	0s 77ms/step
1/1	0s 72ms/step
1/1	0s 62ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step

1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
8/8	0s 13ms/step
7/7	0s 11ms/step
1/1	0s 68ms/step
8/8	0s 13ms/step
1/1	0s 79ms/step
7/7	0s 15ms/step
1/1	0s 120ms/step

1/1	0s 71ms/step
1/1	0s 121ms/step

1/1	0s 73ms/step
1/1	0s 104ms/step
1/1	0s 157ms/step

1/1	0s 60ms/step
7%	23/330 [00:21<03:48, 1.35it/s]
1/1	0s 71ms/step

1/1	0s 70ms/step
1/1	0s 126ms/step

7%	24/330 [00:21<03:03, 1.67it/s]
1/1	0s 70ms/step

1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 71ms/step

1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 254ms/step
1/1	0s 110ms/step
1/1	0s 196ms/step
1/1	0s 120ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
8/8	0s 14ms/step
1/1	0s 47ms/step
8/8	0s 11ms/step
6/6	0s 8ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 164ms/step

8/8	0s 17ms/step
1/1	0s 160ms/step
1/1	0s 119ms/step

1/1	0s 71ms/step
1/1	0s 97ms/step

1/1	0s 116ms/step
1/1	0s 130ms/step
1/1	0s 101ms/step
1/1	0s 235ms/step

8%| | 28/330 [00:25<03:21, 1.50it/s]

1/1	0s 76ms/step
1/1	0s 73ms/step

1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 97ms/step
1/1	0s 111ms/step
1/1	0s 168ms/step
1/1	0s 68ms/step
1/1	0s 81ms/step
1/1	0s 138ms/step
1/1	0s 157ms/step
1/1	0s 139ms/step
1/1	0s 58ms/step
1/1	0s 178ms/step
1/1	0s 100ms/step
1/1	0s 159ms/step
1/1	0s 187ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
8/8	0s 13ms/step
1/1	0s 36ms/step
7/7	0s 14ms/step
8/8	0s 12ms/step

1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step
1/1	0s 122ms/step

1/1	0s 133ms/step
7/7	0s 20ms/step

1/1	0s 126ms/step
1/1	0s 300ms/step

1/1	0s 203ms/step
1/1	0s 202ms/step
1/1	0s 116ms/step
1/1	0s 219ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 143ms/step

1/1	0s 49ms/step
1/1	0s 131ms/step
1/1	0s 155ms/step
1/1	0s 100ms/step
1/1	0s 103ms/step
1/1	0s 75ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 157ms/step
1/1	0s 79ms/step
1/1	0s 111ms/step
1/1	0s 93ms/step
1/1	0s 53ms/step
1/1	0s 140ms/step
1/1	0s 70ms/step
1/1	0s 70ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step

1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
8/8	0s 12ms/step
1/1	0s 41ms/step
8/8	0s 11ms/step
1/1	0s 46ms/step
7/7	0s 12ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 100ms/step
1/8	0s 46ms/step

8/8	0s 15ms/step
1/1	0s 125ms/step
1/1	0s 135ms/step

1/1	0s 68ms/step
1/1	0s 129ms/step
1/1	0s 88ms/step
1/1	0s 105ms/step
1/1	0s 78ms/step
1/1	0s 112ms/step

1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 86ms/step
1/1	0s 127ms/step
1/1	0s 92ms/step
1/1	0s 81ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 108ms/step
1/1	0s 124ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step



1/1	0s 74ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
8/8	0s 11ms/step
7/7	0s 11ms/step
1/1	0s 50ms/step
8/8	0s 13ms/step
1/1	0s 68ms/step
1/1	0s 80ms/step
1/1	0s 74ms/step
1/1	0s 157ms/step

1/1	0s 156ms/step
-----	---------------

12%| | 38/330 [00:35<04:30, 1.08it/s]

1/7	0s 62ms/step
-----	--------------

1/1	0s 278ms/step
1/1	0s 216ms/step
7/7	0s 45ms/step

1/1	0s 82ms/step
1/1	0s 82ms/step
1/1	0s 103ms/step
1/1	0s 92ms/step
1/1	0s 96ms/step
1/1	0s 118ms/step
1/1	0s 125ms/step

1/1	0s 69ms/step
1/1	0s 168ms/step

1/1	0s 50ms/step
1/1	0s 196ms/step
1/1	0s 111ms/step
1/1	0s 82ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 74ms/step
1/1	0s 128ms/step
1/1	0s 242ms/step
1/1	0s 75ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 83ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
8/8	0s 14ms/step
8/8	0s 15ms/step
1/1	0s 57ms/step
7/7	0s 15ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 83ms/step
1/1	0s 136ms/step
1/1	0s 59ms/step

1/1	0s 205ms/step
-----	---------------

1/1	0s 170ms/step
1/1	0s 270ms/step

7/7	0s 16ms/step
1/1	0s 72ms/step
1/1	0s 60ms/step
1/1	0s 76ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 136ms/step
1/1	0s 149ms/step
1/1	0s 70ms/step
1/1	0s 97ms/step
1/1	0s 66ms/step
1/1	0s 73ms/step
1/1	0s 325ms/step
1/1	0s 77ms/step

13%	44/330 [00:41<04:18, 1.11it/s]
1/1	0s 98ms/step

1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step

1/1	0s 49ms/step
8/8	0s 12ms/step
1/1	0s 59ms/step
8/8	0s 16ms/step
1/1	0s 99ms/step
1/1	0s 58ms/step
8/8	0s 13ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 99ms/step

1/1	0s 70ms/step
1/1	0s 127ms/step

1/1	0s 77ms/step
1/1	0s 120ms/step

1/1	0s 81ms/step
1/1	0s 66ms/step
8/8	0s 18ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 100ms/step
1/1	0s 170ms/step
1/1	0s 151ms/step
1/1	0s 75ms/step
1/1	0s 120ms/step
1/1	0s 85ms/step
1/1	0s 66ms/step
1/1	0s 254ms/step

1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 82ms/step
1/1	0s 95ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step

1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
9/9	0s 10ms/step
8/8	0s 12ms/step
1/1	0s 51ms/step
7/7	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 112ms/step

1/1	0s 233ms/step
1/1	0s 296ms/step

1/1	0s 190ms/step
7/7	0s 16ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 250ms/step
1/1	0s 130ms/step
1/1	0s 188ms/step
1/1	0s 195ms/step
1/1	0s 54ms/step
1/1	0s 95ms/step
1/1	0s 72ms/step
1/1	0s 130ms/step

1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step

1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 79ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
8/8	0s 12ms/step
8/8	0s 10ms/step
1/1	0s 43ms/step
8/8	0s 13ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 91ms/step
1/1	0s 80ms/step
1/1	0s 111ms/step
1/1	0s 120ms/step
1/1	0s 68ms/step
7/7	0s 20ms/step
1/1	0s 171ms/step
1/1	0s 119ms/step
1/1	0s 39ms/step
1/1	0s 67ms/step
1/1	0s 73ms/step

1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 210ms/step
1/1	0s 121ms/step

1/1	0s 215ms/step
1/1	0s 151ms/step
1/1	0s 153ms/step
1/1	0s 128ms/step
1/1	0s 146ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 78ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 185ms/step
1/1	0s 138ms/step
1/1	0s 137ms/step
1/1	0s 84ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
7/7	0s 14ms/step
1/1	0s 43ms/step
8/8	0s 13ms/step
1/1	0s 35ms/step
7/7	0s 10ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 151ms/step

1/1	0s 78ms/step
-----	--------------

17%	57/330 [00:54<05:48, 1.28s/it]
1/1	0s 87ms/step
1/1	0s 135ms/step
1/1	0s 149ms/step
1/1	0s 186ms/step
8/8	0s 23ms/step
1/1	0s 131ms/step
1/1	0s 161ms/step
1/1	0s 67ms/step
1/1	0s 79ms/step
1/1	0s 68ms/step
1/1	0s 114ms/step
1/1	0s 79ms/step
1/1	0s 83ms/step
1/1	0s 123ms/step
1/1	0s 179ms/step
1/1	0s 191ms/step
1/1	0s 71ms/step
1/1	0s 88ms/step
1/1	0s 67ms/step
1/1	0s 81ms/step
1/1	0s 69ms/step
1/1	0s 74ms/step
1/1	0s 91ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step



1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
8/8	0s 15ms/step
8/8	0s 13ms/step
1/1	0s 47ms/step
8/8	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 119ms/step

1/1	0s 135ms/step
1/1	0s 200ms/step

1/1	0s 181ms/step
1/1	0s 102ms/step
7/7	0s 23ms/step
1/1	0s 76ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 66ms/step
1/1	0s 183ms/step
1/1	0s 176ms/step
1/1	0s 102ms/step
1/1	0s 158ms/step
1/1	0s 42ms/step

1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 72ms/step

1/1	0s 165ms/step
1/1	0s 121ms/step
1/1	0s 69ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
7/7	0s 10ms/step
6/6	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
6/6	0s 15ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 117ms/step

1/1	0s 72ms/step
1/1	0s 128ms/step

1/1	0s 131ms/step
1/1	0s 82ms/step
1/1	0s 181ms/step
7/7	0s 22ms/step

1/1	0s 71ms/step
1/1	0s 78ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 133ms/step
1/1	0s 134ms/step

1/1	0s 184ms/step
1/1	0s 125ms/step
1/1	0s 80ms/step
1/1	0s 87ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 39ms/step
1/1	0s 160ms/step
1/1	0s 192ms/step
8/8	0s 18ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
8/8	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step
1/1	0s 105ms/step
1/8	0s 51ms/step

1/1	0s 50ms/step
1/1	0s 130ms/step
8/8	0s 17ms/step

1/1	0s 228ms/step
1/1	0s 120ms/step
8/8	0s 24ms/step
1/1	0s 162ms/step
1/1	0s 133ms/step

1/1	0s 121ms/step
1/1	0s 87ms/step
1/1	0s 289ms/step
1/1	0s 316ms/step
1/1	0s 401ms/step
1/1	0s 62ms/step

1/1	0s 66ms/step
1/1	0s 125ms/step

1/1	0s 66ms/step
1/1	0s 86ms/step
1/1	0s 66ms/step
1/1	0s 167ms/step
1/1	0s 104ms/step
1/1	0s 77ms/step
1/1	0s 68ms/step
1/1	0s 117ms/step
1/1	0s 105ms/step
1/1	0s 134ms/step
1/1	0s 203ms/step
1/1	0s 45ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 70ms/step
1/1	0s 69ms/step
1/1	0s 79ms/step
1/1	0s 91ms/step
1/1	0s 86ms/step
1/1	0s 59ms/step
1/1	0s 88ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
8/8	0s 18ms/step
1/1	0s 49ms/step
8/8	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 104ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step

1/1	0s 131ms/step
1/1	0s 118ms/step

8/8	0s 15ms/step
1/1	0s 70ms/step
8/8	0s 12ms/step
1/1	0s 144ms/step
1/1	0s 243ms/step
1/1	0s 142ms/step
1/1	0s 113ms/step
1/1	0s 84ms/step
1/1	0s 65ms/step
1/1	0s 120ms/step

1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 151ms/step
1/1	0s 78ms/step
1/1	0s 154ms/step
1/1	0s 156ms/step
1/1	0s 174ms/step
1/1	0s 115ms/step
1/1	0s 64ms/step
1/1	0s 70ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step

1/1	0s 44ms/step
1/1	0s 61ms/step
8/8	0s 14ms/step
1/1	0s 46ms/step
6/6	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
7/7	0s 14ms/step
1/1	0s 111ms/step

1/1	0s 166ms/step
6/7	0s 41ms/step

24%	78/330 [01:13<03:45, 1.12it/s]
-----	--------------------------------

7/7	0s 43ms/step
-----	--------------

1/1	0s 149ms/step
1/1	0s 206ms/step
1/1	0s 203ms/step
1/1	0s 81ms/step
1/1	0s 74ms/step
1/1	0s 157ms/step

1/1	0s 60ms/step
-----	--------------

24%	79/330 [01:13<03:27, 1.21it/s]
-----	--------------------------------

1/1	0s 68ms/step
-----	--------------

1/1	0s 144ms/step
1/1	0s 204ms/step

1/1	0s 154ms/step
1/1	0s 144ms/step
1/1	0s 102ms/step
1/1	0s 84ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step

1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 178ms/step
1/1	0s 106ms/step
1/1	0s 213ms/step
1/1	0s 66ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
7/7	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
7/7	0s 9ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 109ms/step
7/7	0s 11ms/step

1/1	0s 115ms/step
7/7	0s 12ms/step
1/1	0s 173ms/step
1/1	0s 158ms/step
1/1	0s 88ms/step
1/1	0s 146ms/step
1/1	0s 77ms/step
1/1	0s 157ms/step

1/1	0s 61ms/step
25%	83/330 [01:17<03:29, 1.18it/s]
1/1	0s 65ms/step

1/1	0s 141ms/step
1/1	0s 63ms/step
25%	84/330 [01:17<02:50, 1.44it/s]
1/1	0s 67ms/step
1/1	0s 73ms/step
1/1	0s 63ms/step
1/1	0s 102ms/step
1/1	0s 113ms/step
1/1	0s 128ms/step
1/1	0s 97ms/step
1/1	0s 81ms/step
1/1	0s 72ms/step
1/1	0s 78ms/step
1/1	0s 107ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 78ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
7/7	0s 12ms/step
1/1	0s 56ms/step
7/7	0s 13ms/step
1/1	0s 36ms/step



1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 111ms/step

7/7	0s 16ms/step
1/1	0s 149ms/step
5/8	0s 14ms/step

1/1	0s 71ms/step
8/8	0s 17ms/step
1/1	1s 602ms/step
1/1	1s 563ms/step
1/1	1s 636ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 130ms/step

1/1	0s 125ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 191ms/step
1/1	0s 129ms/step
1/1	0s 109ms/step
1/1	0s 89ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 57ms/step
1/1	0s 82ms/step
1/1	0s 67ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step

1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
7/7	0s 15ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
7/7	0s 14ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 123ms/step
5/7	0s 14ms/step

7/7	0s 13ms/step
27%	89/330 [01:24<04:32, 1.13s/it]

1/1	0s 156ms/step
7/7	0s 25ms/step

1/1	0s 213ms/step
1/1	0s 140ms/step
1/1	0s 116ms/step
1/1	0s 129ms/step
1/1	0s 140ms/step
1/1	0s 151ms/step

1/1	0s 68ms/step
1/1	0s 80ms/step
1/1	0s 129ms/step

1/1	0s 247ms/step
1/1	0s 93ms/step
1/1	0s 83ms/step
1/1	0s 111ms/step
1/1	0s 86ms/step
1/1	0s 161ms/step
1/1	0s 307ms/step
1/1	0s 142ms/step
1/1	0s 139ms/step
1/1	0s 89ms/step
1/1	0s 67ms/step

1/1	0s 77ms/step
1/1	0s 99ms/step
1/1	0s 74ms/step
1/1	0s 78ms/step
1/1	0s 82ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 72ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 106ms/step
1/1	0s 101ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 89ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
8/8	0s 11ms/step
8/8	0s 11ms/step
1/1	0s 62ms/step
7/7	0s 17ms/step
1/1	0s 73ms/step
7/7	0s 17ms/step
1/1	0s 130ms/step

1/1	0s 116ms/step
-----	---------------

1/1	0s 82ms/step
-----	--------------

28%| | 94/330 [01:28<04:09, 1.06s/it]

1/1	0s 94ms/step
1/1	0s 80ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 140ms/step

1/1	0s 120ms/step
1/1	0s 57ms/step

1/1	0s 119ms/step
1/1	0s 111ms/step
1/1	0s 70ms/step
1/1	0s 154ms/step
1/1	0s 118ms/step
1/1	0s 77ms/step
1/1	0s 102ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 161ms/step
1/1	0s 194ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
8/8	0s 10ms/step
7/7	0s 10ms/step
1/1	0s 54ms/step
4/4	0s 15ms/step
1/1	0s 66ms/step
7/7	0s 14ms/step
1/1	0s 111ms/step
1/1	0s 51ms/step
1/1	0s 126ms/step
1/1	0s 249ms/step

1/1	0s 149ms/step
1/1	0s 210ms/step
1/1	0s 55ms/step
1/1	0s 135ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 230ms/step

1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 146ms/step
1/1	0s 133ms/step
1/1	0s 187ms/step
1/1	0s 176ms/step
1/1	0s 77ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 77ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
4/4	0s 15ms/step
1/1	0s 33ms/step
1/1	0s 66ms/step
1/1	0s 119ms/step

5/5	0s 11ms/step
5/5	0s 11ms/step
1/1	0s 94ms/step

1/1	0s 50ms/step
5/5	0s 12ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 134ms/step
1/1	0s 71ms/step
1/1	0s 74ms/step
1/1	0s 145ms/step

1/1	0s 62ms/step
1/1	0s 75ms/step
1/1	0s 150ms/step

1/1	0s 60ms/step
-----	--------------

32%| | 104/330 [01:35<02:08, 1.76it/s]

1/1	0s 72ms/step
1/1	0s 67ms/step
1/1	0s 109ms/step
1/1	0s 190ms/step
1/1	0s 225ms/step
1/1	0s 132ms/step
1/1	0s 88ms/step
1/1	0s 88ms/step
1/1	0s 135ms/step
1/1	0s 86ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 78ms/step
1/1	0s 77ms/step
1/1	0s 73ms/step
1/1	0s 85ms/step
1/1	0s 90ms/step
1/1	0s 114ms/step

1/1	0s 125ms/step
1/1	0s 89ms/step
1/1	0s 72ms/step
1/1	0s 93ms/step
1/1	0s 94ms/step
1/1	0s 88ms/step
1/1	0s 62ms/step
5/5	0s 21ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
4/4	0s 21ms/step
1/1	0s 61ms/step
1/1	0s 172ms/step

4/4	0s 26ms/step
1/1	0s 83ms/step
1/1	0s 344ms/step
1/1	0s 416ms/step
4/4	0s 30ms/step
1/1	0s 436ms/step

1/1	0s 66ms/step
1/1	0s 122ms/step

1/1	0s 84ms/step
1/1	0s 83ms/step
1/1	0s 112ms/step
1/1	0s 161ms/step
1/1	0s 224ms/step
1/1	0s 356ms/step
1/1	0s 173ms/step

1/1	0s 59ms/step
33%	108/330 [01:40<02:58, 1.25it/s]
1/1	0s 63ms/step

1/1	0s 82ms/step
1/1	0s 77ms/step
1/1	0s 68ms/step
1/1	0s 76ms/step

1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 120ms/step
1/1	0s 218ms/step
1/1	0s 104ms/step
1/1	0s 82ms/step
1/1	0s 86ms/step
1/1	0s 75ms/step
1/1	0s 63ms/step
4/4	0s 24ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
4/4	0s 16ms/step
1/1	0s 131ms/step

1/1	0s 57ms/step
1/1	0s 269ms/step
1/1	0s 110ms/step
8/8	0s 22ms/step
8/8	0s 21ms/step
1/1	0s 110ms/step
1/1	0s 180ms/step

1/1	0s 103ms/step
1/1	0s 51ms/step
1/1	0s 79ms/step
1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 186ms/step



1/1	0s 110ms/step
1/1	0s 64ms/step
1/1	0s 183ms/step
1/1	0s 57ms/step

1/1	0s 72ms/step
-----	--------------

34%| | 112/330 [01:44<02:39, 1.37it/s]

1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 107ms/step
1/1	0s 100ms/step
1/1	0s 69ms/step
1/1	0s 86ms/step
1/1	0s 145ms/step
1/1	0s 121ms/step
1/1	0s 82ms/step
1/1	0s 68ms/step
1/1	0s 153ms/step
1/1	0s 169ms/step
1/1	0s 203ms/step
1/1	0s 193ms/step
1/1	0s 88ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 61ms/step
8/8	0s 17ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 102ms/step

1/1	0s 47ms/step
-----	--------------

7/7	0s 29ms/step
1/1	0s 119ms/step
6/6	0s 22ms/step
8/8	0s 30ms/step
1/1	0s 120ms/step
1/1	0s 112ms/step
1/1	0s 81ms/step
1/1	0s 52ms/step
1/1	0s 93ms/step
1/1	0s 46ms/step
1/1	0s 166ms/step
1/1	0s 164ms/step

1/1	0s 96ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 81ms/step
1/1	0s 77ms/step
1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 283ms/step
1/1	0s 210ms/step
1/1	0s 304ms/step
1/1	0s 143ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 75ms/step
1/1	0s 77ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step

1/1	0s 61ms/step
9/9	0s 15ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 159ms/step
8/8	0s 17ms/step

35%| | 117/330 [01:51<04:14, 1.20s/it]

7/9	0s 18ms/step
-----	--------------

9/9	0s 19ms/step
8/8	0s 16ms/step
1/1	0s 102ms/step
1/1	0s 197ms/step
1/1	0s 101ms/step
1/1	0s 86ms/step
1/1	0s 76ms/step
1/1	0s 275ms/step

1/1	0s 90ms/step
1/1	0s 280ms/step
1/1	0s 181ms/step

1/1	0s 46ms/step
1/1	0s 81ms/step
1/1	0s 101ms/step
1/1	0s 101ms/step
1/1	0s 103ms/step
1/1	0s 95ms/step
1/1	0s 65ms/step
1/1	0s 82ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 139ms/step
1/1	0s 260ms/step
1/1	0s 363ms/step
1/1	0s 325ms/step
1/1	0s 202ms/step
1/1	0s 131ms/step
1/1	0s 192ms/step
1/1	0s 194ms/step

1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 72ms/step
1/1	0s 70ms/step
8/8	0s 18ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 96ms/step

7/7	0s 21ms/step
7/7	0s 20ms/step
1/1	0s 155ms/step
7/7	0s 14ms/step
1/1	0s 148ms/step
1/1	0s 105ms/step
1/1	0s 150ms/step
1/1	0s 76ms/step
1/1	0s 57ms/step
1/1	0s 142ms/step
1/1	0s 145ms/step

1/1	0s 119ms/step
1/1	0s 55ms/step
1/1	0s 117ms/step
1/1	0s 147ms/step
1/1	0s 130ms/step
1/1	0s 83ms/step
1/1	0s 119ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step

1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 179ms/step
1/1	0s 91ms/step
1/1	0s 47ms/step
7/7	0s 16ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 112ms/step

7/7	0s 13ms/step
8/8	0s 12ms/step
7/7	0s 12ms/step
1/1	0s 86ms/step
1/1	0s 228ms/step
1/1	0s 143ms/step
1/1	0s 96ms/step
1/1	0s 74ms/step
1/1	0s 69ms/step
1/1	0s 196ms/step
1/1	0s 195ms/step
1/1	0s 136ms/step

1/1	0s 47ms/step
1/1	0s 78ms/step

1/1	0s 76ms/step
1/1	0s 89ms/step
1/1	0s 91ms/step
1/1	0s 142ms/step
1/1	0s 238ms/step
1/1	0s 247ms/step
1/1	0s 251ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 59ms/step
7/7	0s 15ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 118ms/step

1/1	0s 107ms/step
6/6	0s 19ms/step
7/7	0s 19ms/step
7/7	0s 18ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 93ms/step
1/1	0s 101ms/step

1/1	0s 95ms/step
1/1	0s 110ms/step
1/1	0s 68ms/step
1/1	0s 163ms/step
1/1	0s 166ms/step

1/1	0s 81ms/step
1/1	0s 61ms/step
1/1	0s 152ms/step
1/1	0s 86ms/step
1/1	0s 103ms/step
1/1	0s 72ms/step
1/1	0s 183ms/step
1/1	0s 166ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
7/7	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
1/1	0s 113ms/step

8/8	0s 23ms/step
8/8	0s 24ms/step
1/1	0s 226ms/step
1/1	0s 101ms/step
8/8	0s 19ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 129ms/step
1/1	0s 102ms/step

1/1	0s 108ms/step
-----	---------------

41%| | 134/330 [02:06<02:50, 1.15it/s]

1/1	0s 50ms/step
2/2	0s 24ms/step
1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 205ms/step

1/1	0s 71ms/step
1/1	0s 99ms/step
1/1	0s 95ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 199ms/step
1/1	0s 118ms/step
1/1	0s 139ms/step
1/1	0s 122ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step



1/1	0s 30ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
7/7	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step
1/1	0s 33ms/step
8/8	0s 17ms/step
1/1	0s 132ms/step

7/7	0s 12ms/step
1/1	0s 97ms/step
1/1	0s 113ms/step
8/8	0s 30ms/step
1/1	0s 192ms/step
1/1	0s 98ms/step
1/1	0s 140ms/step
1/1	0s 79ms/step
2/2	0s 31ms/step
1/1	0s 152ms/step

1/1	0s 63ms/step
42%	138/330 [02:10<02:52, 1.11it/s]
1/1	0s 70ms/step

1/1	0s 50ms/step
1/1	0s 80ms/step
1/1	0s 153ms/step
1/1	0s 75ms/step

1/1	0s 234ms/step
1/1	0s 92ms/step
1/1	0s 59ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 99ms/step
1/1	0s 155ms/step
1/1	0s 126ms/step
1/1	0s 109ms/step
1/1	0s 69ms/step

1/1	0s 162ms/step
1/1	0s 185ms/step
1/1	0s 149ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
7/7	0s 11ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
7/7	0s 12ms/step
1/1	0s 114ms/step

43%| | 141/330 [02:12<03:09, 1.00s/it]

1/8	0s 50ms/step
-----	--------------

8/8	0s 24ms/step
1/1	0s 119ms/step
1/1	0s 177ms/step
5/5	0s 18ms/step
1/1	0s 81ms/step
2/2	0s 23ms/step
1/1	0s 187ms/step

1/1	0s 70ms/step
1/1	0s 64ms/step
1/1	0s 147ms/step
1/1	0s 126ms/step

1/1 0s 120ms/step  
1/1 0s 176ms/step

1/1 0s 157ms/step  
1/1 0s 81ms/step  
1/1 0s 82ms/step  
1/1 0s 69ms/step  
1/1 0s 59ms/step  
1/1 0s 63ms/step  
1/1 0s 69ms/step  
1/1 0s 58ms/step  
1/1 0s 59ms/step  
1/1 0s 53ms/step  
1/1 0s 46ms/step  
1/1 0s 78ms/step  
1/1 0s 164ms/step  
1/1 0s 100ms/step  
1/1 0s 90ms/step  
1/1 0s 104ms/step  
1/1 0s 57ms/step  
1/1 0s 48ms/step  
1/1 0s 57ms/step  
1/1 0s 48ms/step  
1/1 0s 42ms/step  
1/1 0s 49ms/step  
1/1 0s 47ms/step  
1/1 0s 43ms/step  
1/1 0s 49ms/step  
1/1 0s 40ms/step  
1/1 0s 39ms/step  
1/1 0s 38ms/step  
1/1 0s 45ms/step  
1/1 0s 46ms/step  
1/1 0s 54ms/step  
1/1 0s 48ms/step  
7/7 0s 14ms/step  
1/1 0s 46ms/step  
1/1 0s 47ms/step  
1/1 0s 43ms/step  
1/1 0s 56ms/step  
7/7 0s 14ms/step  
1/1 0s 115ms/step

44%| | 145/330 [02:16<03:28, 1.13s/it]  
1/7 0s 45ms/step

7/7	0s 13ms/step
6/6	0s 14ms/step
1/1	0s 67ms/step
1/1	0s 112ms/step
1/1	0s 131ms/step
1/1	0s 129ms/step
1/1	0s 70ms/step
1/1	0s 167ms/step

1/1	0s 249ms/step
1/1	0s 145ms/step

1/1	0s 53ms/step
1/1	0s 74ms/step
1/1	0s 62ms/step
1/1	0s 75ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 178ms/step
1/1	0s 104ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 72ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step

1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
8/8	0s 10ms/step
7/7	0s 14ms/step
8/8	0s 13ms/step
1/1	0s 70ms/step
7/7	0s 12ms/step
1/1	0s 72ms/step
1/1	0s 125ms/step

1/1	0s 60ms/step
45%	149/330 [02:20<03:12, 1.06s/it]
1/1	0s 68ms/step

1/1	0s 64ms/step
1/1	0s 188ms/step
1/1	0s 170ms/step
1/1	0s 230ms/step

1/1	0s 122ms/step
1/1	0s 63ms/step

1/1	0s 65ms/step
1/1	0s 66ms/step
1/1	0s 178ms/step
1/1	0s 188ms/step
1/1	0s 131ms/step
1/1	0s 277ms/step
1/1	0s 132ms/step
1/1	0s 98ms/step
1/1	0s 189ms/step
1/1	0s 155ms/step
1/1	0s 59ms/step
1/1	0s 139ms/step
1/1	0s 91ms/step
1/1	0s 98ms/step
1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step

1/1	0s 71ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 149ms/step
1/1	0s 97ms/step
1/1	0s 119ms/step
1/1	0s 98ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
7/7	0s 11ms/step
1/1	0s 42ms/step
6/6	0s 15ms/step
7/7	0s 18ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 117ms/step
1/8	0s 48ms/step

1/1	0s 60ms/step
8/8	0s 16ms/step
1/1	0s 130ms/step
1/1	0s 103ms/step
1/1	0s 161ms/step

1/1	0s 90ms/step
1/1	0s 101ms/step
1/1	0s 92ms/step
1/1	0s 80ms/step
1/1	0s 87ms/step
1/1	0s 137ms/step
1/1	0s 224ms/step
1/1	0s 65ms/step

1/1	0s 108ms/step
-----	---------------

1/1	0s 90ms/step
1/1	0s 68ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 92ms/step
1/1	0s 129ms/step
1/1	0s 135ms/step
1/1	0s 88ms/step
1/1	0s 88ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 74ms/step
1/1	0s 77ms/step
1/1	0s 74ms/step
1/1	0s 75ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
8/8	0s 13ms/step
1/1	0s 42ms/step
7/7	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 121ms/step

48%| | 157/330 [02:28<03:20, 1.16s/it]

8/9	0s 18ms/step
-----	--------------

9/9	0s 17ms/step
1/1	0s 143ms/step

5/8	0s 13ms/step
-----	--------------

```

48%|      | 158/330 [02:28<02:36,  1.10it/s]

8/8      0s 16ms/step
1/1      0s 69ms/step
1/1      0s 125ms/step
1/1      0s 122ms/step
1/1      0s 79ms/step
1/1      0s 73ms/step
1/1      0s 129ms/step
1/1      0s 143ms/step
1/1      0s 288ms/step


1/1      0s 120ms/step


1/1      0s 65ms/step
1/1      0s 61ms/step
1/1      0s 88ms/step
1/1      0s 76ms/step
1/1      0s 78ms/step
1/1      0s 59ms/step
1/1      0s 71ms/step
1/1      0s 64ms/step
1/1      0s 60ms/step
1/1      0s 65ms/step
1/1      0s 150ms/step
1/1      0s 65ms/step
1/1      0s 80ms/step
1/1      0s 60ms/step
1/1      0s 63ms/step
1/1      0s 55ms/step
1/1      0s 74ms/step
1/1      0s 62ms/step
1/1      0s 65ms/step
1/1      0s 67ms/step
1/1      0s 72ms/step
1/1      0s 71ms/step
1/1      0s 53ms/step
1/1      0s 46ms/step
1/1      0s 46ms/step
1/1      0s 51ms/step
1/1      0s 49ms/step
1/1      0s 45ms/step
1/1      0s 41ms/step
1/1      0s 43ms/step
1/1      0s 48ms/step
1/1      0s 45ms/step

```



1/1	0s 46ms/step
8/8	0s 14ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
7/7	0s 10ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 99ms/step

7/7	0s 15ms/step
1/1	0s 139ms/step
3/8	0s 39ms/step

1/1	0s 127ms/step
8/8	0s 35ms/step
1/1	0s 70ms/step
1/1	0s 83ms/step
1/1	0s 114ms/step
1/1	0s 67ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 137ms/step
1/1	0s 57ms/step
1/1	0s 279ms/step

1/1	0s 307ms/step
1/1	0s 120ms/step
1/1	0s 146ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 119ms/step
1/1	0s 191ms/step
1/1	0s 183ms/step
1/1	0s 91ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step

1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
8/8	0s 11ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 37ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
8/8	0s 12ms/step
1/1	0s 91ms/step

2/2	0s 20ms/step
8/8	0s 13ms/step
1/1	0s 71ms/step
8/8	0s 28ms/step
1/1	0s 75ms/step
1/1	0s 277ms/step
1/1	0s 75ms/step

50%| | 166/330 [02:35<02:30, 1.09it/s]

1/1	0s 87ms/step
-----	--------------

1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 86ms/step
1/1	0s 147ms/step

1/1	0s 56ms/step
-----	--------------

51%| | 167/330 [02:35<02:05, 1.30it/s]

1/1	0s 63ms/step
-----	--------------

1/1	0s 271ms/step
-----	---------------

1/1	0s 214ms/step
1/1	0s 130ms/step
1/1	0s 405ms/step
1/1	0s 77ms/step
1/1	0s 137ms/step
1/1	0s 192ms/step
1/1	0s 226ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 130ms/step
1/1	0s 247ms/step
1/1	0s 291ms/step
8/8	0s 25ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 74ms/step
1/1	0s 70ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 126ms/step

1/1	0s 53ms/step
1/1	0s 58ms/step
9/9	0s 28ms/step
1/1	0s 99ms/step
8/8	0s 19ms/step
8/8	0s 23ms/step
1/1	0s 133ms/step
1/1	0s 121ms/step
1/1	0s 62ms/step

1/1	0s 76ms/step
1/1	0s 109ms/step
1/1	0s 149ms/step

1/1	0s 69ms/step
1/1	0s 180ms/step

1/1	0s 87ms/step
1/1	0s 173ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 95ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 76ms/step
1/1	0s 269ms/step
1/1	0s 203ms/step
1/1	0s 162ms/step
1/1	0s 121ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 80ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
8/8	0s 17ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 112ms/step

1/1	0s 55ms/step
1/1	0s 155ms/step
8/8	0s 22ms/step
1/1	0s 93ms/step
1/1	0s 64ms/step
8/8	0s 18ms/step
7/7	0s 14ms/step
1/1	0s 43ms/step
1/1	0s 105ms/step

1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 73ms/step
1/1	0s 219ms/step

1/1	0s 103ms/step
1/1	0s 126ms/step
1/1	0s 344ms/step

1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 79ms/step
1/1	0s 75ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 235ms/step
1/1	0s 287ms/step
1/1	0s 102ms/step
1/1	0s 100ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 95ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
7/7	0s 12ms/step
1/1	0s 59ms/step

1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 125ms/step

1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 90ms/step
1/1	0s 50ms/step
7/7	0s 19ms/step
1/1	0s 65ms/step
1/1	0s 52ms/step
7/7	0s 12ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 73ms/step
1/1	0s 150ms/step
7/7	0s 16ms/step

1/1	0s 51ms/step
1/1	0s 93ms/step
1/1	0s 98ms/step
1/1	0s 216ms/step
1/1	0s 88ms/step

1/1	0s 102ms/step
54%	179/330 [02:48<02:12, 1.14it/s]

1/1	0s 77ms/step
1/1	0s 82ms/step
1/1	0s 71ms/step
1/1	0s 68ms/step
1/1	0s 136ms/step

1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step

1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 176ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 131ms/step
1/1	0s 81ms/step
1/1	0s 86ms/step
1/1	0s 79ms/step
7/7	0s 17ms/step
1/1	0s 67ms/step
1/1	0s 101ms/step
1/1	0s 115ms/step
1/1	0s 105ms/step
1/1	0s 107ms/step
1/1	0s 74ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 44ms/step
1/1	0s 110ms/step
1/1	0s 49ms/step

1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 77ms/step
1/1	0s 164ms/step
1/1	0s 271ms/step
1/1	0s 79ms/step
7/7	0s 21ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 184ms/step
7/7	0s 14ms/step

1/1	0s 59ms/step
-----	--------------

55%| | 182/330 [02:52<03:08, 1.27s/it]

6/6	0s 18ms/step
1/1	0s 74ms/step
1/1	0s 77ms/step
1/1	0s 67ms/step
1/1	0s 42ms/step

1/1	0s 63ms/step
1/1	0s 128ms/step
1/1	0s 199ms/step
1/1	0s 111ms/step

1/1	0s 97ms/step
1/1	0s 71ms/step
1/1	0s 163ms/step

1/1	0s 88ms/step
56%	184/330 [02:53<02:07, 1.14it/s]
1/1	0s 97ms/step
1/1	0s 69ms/step

1/1	0s 72ms/step
1/1	0s 55ms/step
1/1	0s 171ms/step
1/1	0s 239ms/step
1/1	0s 208ms/step
6/6	0s 21ms/step
1/1	0s 197ms/step
1/1	0s 205ms/step
1/1	0s 242ms/step
1/1	0s 46ms/step
1/1	0s 86ms/step
1/1	0s 83ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 97ms/step
1/1	0s 48ms/step

1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step



1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 199ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
7/7	0s 12ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
7/7	0s 18ms/step
1/1	0s 137ms/step

8/8	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 45ms/step
1/1	0s 90ms/step
1/1	0s 128ms/step

1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 119ms/step
1/1	0s 39ms/step

1/1	0s 58ms/step
1/1	0s 72ms/step
8/8	0s 14ms/step
1/1	0s 60ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step
1/1	0s 67ms/step
1/1	0s 93ms/step
1/1	0s 146ms/step
1/1	0s 47ms/step

1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 87ms/step
1/1	0s 113ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
8/8	0s 15ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 40ms/step
1/1	0s 103ms/step

8/8	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 202ms/step
1/1	0s 119ms/step
1/1	0s 85ms/step
1/1	0s 48ms/stepe
10/10	0s 14ms/step
1/1	0s 56ms/step
1/1	0s 115ms/step

1/1	0s 39ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
9/9	0s 27ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 261ms/step

1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 109ms/step
1/1	0s 40ms/step

58%| | 193/330 [03:01<01:39, 1.38it/s]

1/1	0s 36ms/step
-----	--------------

1/1	0s 43ms/step
1/1	0s 93ms/step
1/1	0s 74ms/step
1/1	0s 140ms/step
1/1	0s 62ms/step
1/1	0s 190ms/step
1/1	0s 100ms/step
1/1	0s 88ms/step
1/1	0s 52ms/step
9/9	0s 14ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 131ms/step

1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 92ms/step
1/1	0s 67ms/step
1/1	0s 103ms/step
9/9	0s 21ms/step
1/1	0s 177ms/step
8/8	0s 14ms/step
1/1	0s 51ms/step

1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 120ms/step

1/1	0s 63ms/step
1/1	0s 138ms/step
1/1	0s 83ms/step
1/1	0s 356ms/step
5/8	0s 40ms/step

8/8	0s 34ms/step
1/1	0s 79ms/step
1/1	0s 99ms/step
1/1	0s 94ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 152ms/step
1/1	0s 113ms/step

1/1	0s 141ms/step
1/1	0s 129ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
8/8	0s 23ms/step
1/1	0s 212ms/step
1/1	0s 150ms/step
1/1	0s 251ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step

1/1            0s 121ms/step

1/1            0s 48ms/step  
1/1            0s 156ms/step  
1/1            0s 199ms/step  
1/1            0s 149ms/step  
6/6            0s 14ms/step  
1/1            0s 46ms/step  
1/1            0s 83ms/step  
1/1            0s 49ms/step  
1/1            0s 56ms/step  
1/1            0s 61ms/step  
1/1            0s 49ms/step  
8/8            0s 15ms/step  
1/1            0s 116ms/step

1/1            0s 48ms/step  
1/1            0s 43ms/step  
1/1            0s 126ms/step  
1/1            0s 131ms/step  
1/1            0s 93ms/step  
1/1            0s 173ms/step  
1/1            0s 80ms/step  
7/7            0s 22ms/step  
1/1            0s 51ms/step  
1/1            0s 146ms/step

1/1            0s 60ms/step

61%|            | 200/330 [03:08<02:12, 1.02s/it]

1/1            0s 67ms/step  
1/1            0s 61ms/step  
1/1            0s 92ms/step  
1/1            0s 96ms/step  
1/1            0s 118ms/step  
1/1            0s 91ms/step  
1/1            0s 101ms/step  
1/1            0s 67ms/step  
1/1            0s 160ms/step  
1/1            0s 223ms/step

1/1            0s 79ms/step  
1/1            0s 73ms/step  
1/1            0s 80ms/step

1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 76ms/step
8/8	0s 15ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 142ms/step
1/1	0s 120ms/step
1/1	0s 95ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 121ms/step

1/1	0s 46ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
7/7	0s 31ms/step
1/1	0s 60ms/step
1/1	0s 82ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 45ms/step
1/1	0s 63ms/step
8/8	0s 17ms/step
1/1	0s 123ms/step

1/1	0s 56ms/step
1/1	0s 107ms/step
8/8	0s 21ms/step
1/1	0s 273ms/step
1/1	0s 252ms/step
1/1	0s 118ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 100ms/step
1/1	0s 55ms/step

1/1	0s 136ms/step
-----	---------------

1/1 0s 57ms/step

1/1 0s 86ms/step  
1/1 0s 81ms/step  
1/1 0s 70ms/step  
1/1 0s 81ms/step  
1/1 0s 142ms/step  
1/1 0s 142ms/step  
1/1 0s 196ms/step  
1/1 0s 130ms/step  
1/1 0s 160ms/step  
1/1 0s 102ms/step  
1/1 0s 63ms/step  
1/1 0s 53ms/step  
1/1 0s 64ms/step  
8/8 0s 22ms/step  
1/1 0s 86ms/step  
1/1 0s 63ms/step  
1/1 0s 59ms/step  
1/1 0s 48ms/step  
1/1 0s 53ms/step  
1/1 0s 49ms/step  
1/1 0s 54ms/step  
1/1 0s 42ms/step  
1/1 0s 42ms/step  
1/1 0s 111ms/step  
1/1 0s 52ms/step

1/1 0s 57ms/step

62%| | 206/330 [03:14<02:15, 1.10s/it]

1/1 0s 45ms/step  
1/1 0s 74ms/step  
1/1 0s 75ms/step  
1/1 0s 199ms/step  
1/1 0s 104ms/step  
1/1 0s 106ms/step  
1/1 0s 62ms/step  
8/8 0s 23ms/step  
1/1 0s 33ms/step  
1/1 0s 45ms/step  
1/1 0s 57ms/step  
1/1 0s 66ms/step  
1/1 0s 73ms/step  
1/1 0s 58ms/step  
7/7 0s 17ms/step

1/1 0s 123ms/step

7/7 0s 13ms/step  
1/1 0s 42ms/step  
1/1 0s 70ms/step  
1/1 0s 58ms/step  
1/1 0s 76ms/step  
1/1 0s 94ms/step  
1/1 0s 72ms/step  
1/1 0s 51ms/step  
1/1 0s 106ms/step  
1/1 0s 61ms/step  
1/1 0s 61ms/step  
1/1 0s 134ms/step

1/1 0s 69ms/step  
1/1 0s 65ms/step  
1/1 0s 92ms/step  
1/1 0s 121ms/step  
1/1 0s 87ms/step  
1/1 0s 58ms/step  
1/1 0s 57ms/step  
1/1 0s 131ms/step  
1/1 0s 171ms/step  
1/1 0s 81ms/step  
6/6 0s 15ms/step  
1/1 0s 59ms/step  
1/1 0s 46ms/step  
1/1 0s 61ms/step  
1/1 0s 41ms/step  
1/1 0s 37ms/step  
1/1 0s 43ms/step  
2/2 0s 27ms/step  
1/1 0s 36ms/step  
1/1 0s 33ms/step  
1/1 0s 44ms/step  
1/1 0s 36ms/step  
1/1 0s 52ms/step  
1/1 0s 96ms/step  
1/1 0s 41ms/step

1/1 0s 39ms/step  
1/1 0s 66ms/step  
1/1 0s 84ms/step  
1/1 0s 86ms/step



1/1	0s 43ms/step
1/1	0s 42ms/step
7/7	0s 28ms/step
1/1	0s 82ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
2/2	0s 17ms/step
1/1	0s 44ms/step
7/7	0s 11ms/step
1/1	0s 97ms/step

1/1	0s 44ms/step
7/7	0s 13ms/step
2/2	0s 13ms/step
1/1	0s 55ms/step
1/1	0s 82ms/step
1/1	0s 96ms/step
1/1	0s 198ms/step

1/1	0s 127ms/step
1/1	0s 94ms/step
2/2	0s 19ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 133ms/step

1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 101ms/step
1/1	0s 135ms/step
1/1	0s 113ms/step
6/6	0s 40ms/step
1/1	0s 143ms/step
1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
2/2	0s 21ms/step
1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 126ms/step

1/1            0s 53ms/step

1/1            0s 52ms/step  
1/1            0s 62ms/step  
1/1            0s 41ms/step  
1/1            0s 64ms/step  
1/1            0s 43ms/step  
1/1            0s 37ms/step  
1/1            0s 38ms/step  
1/1            0s 139ms/step  
1/1            0s 165ms/step  
1/1            0s 85ms/step  
1/1            0s 54ms/step  
8/8            0s 15ms/step  
1/1            0s 71ms/step  
1/1            0s 51ms/step  
1/1            0s 89ms/step  
1/1            0s 103ms/step  
1/1            0s 88ms/step  
7/7            0s 20ms/step  
1/1            0s 74ms/step  
1/1            0s 120ms/step

65%|        | 215/330 [03:23<02:12, 1.15s/it]

1/1            0s 41ms/step

1/1            0s 44ms/step  
2/2            0s 26ms/step  
1/1            0s 48ms/step  
1/1            0s 158ms/step  
1/1            0s 101ms/step  
1/1            0s 225ms/step  
7/7            0s 28ms/step

1/1            0s 80ms/step  
1/1            0s 53ms/step  
1/1            0s 65ms/step  
1/1            0s 63ms/step  
1/1            0s 55ms/step  
2/2            0s 33ms/step  
1/1            0s 72ms/step  
1/1            0s 69ms/step  
1/1            0s 124ms/step

1/1	0s 84ms/step
1/1	0s 72ms/step
1/1	0s 93ms/step
7/7	0s 19ms/step
1/1	0s 68ms/step
1/1	0s 119ms/step
1/1	0s 162ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
2/2	0s 84ms/step
1/1	0s 115ms/step
1/1	0s 105ms/step
1/1	0s 92ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 111ms/step
1/1	0s 56ms/step

1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
6/6	0s 24ms/step
1/1	0s 82ms/step
1/1	0s 89ms/step
1/1	0s 94ms/step
1/1	0s 63ms/step
7/7	0s 20ms/step
1/1	0s 78ms/step
1/1	0s 55ms/step
1/1	0s 167ms/step
1/1	0s 50ms/step

1/1	0s 58ms/step
-----	--------------

66%| | 219/330 [03:27<02:07, 1.15s/it]

2/2	0s 62ms/step
1/1	0s 130ms/step

1/1	0s 133ms/step
7/7	0s 16ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 125ms/step

1/1	0s 129ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 75ms/step
1/1	0s 96ms/step
1/1	0s 169ms/step
1/1	0s 78ms/step
1/1	0s 115ms/step

1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
8/8	0s 28ms/step
1/1	0s 159ms/step
1/1	0s 181ms/step
1/1	0s 72ms/step
1/1	0s 76ms/step
1/1	0s 86ms/step
1/1	0s 102ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 127ms/step
1/1	0s 52ms/step

1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 77ms/step
1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
8/8	0s 12ms/step
1/1	0s 51ms/step

1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
8/8	0s 12ms/step
1/1	0s 44ms/step
1/1	0s 111ms/step

1/1	0s 159ms/step
1/1	0s 96ms/step
1/1	0s 85ms/step
1/1	0s 54ms/step
9/9	0s 20ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 134ms/step

1/1	0s 67ms/step
1/1	0s 114ms/step
1/1	0s 92ms/step
1/1	0s 87ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 131ms/step

1/1	0s 156ms/step
1/1	0s 403ms/step
1/1	0s 114ms/step
8/8	0s 18ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 90ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 223ms/step
1/1	0s 100ms/step

1/1	0s 112ms/step
1/1	0s 223ms/step

1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 82ms/step
1/1	0s 76ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 76ms/step
1/1	0s 96ms/step
1/1	0s 78ms/step
1/1	0s 72ms/step
8/8	0s 17ms/step
7/7	0s 15ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 76ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
1/1	0s 102ms/step
1/1	0s 43ms/step

1/1	0s 449ms/step
-----	---------------

1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 126ms/step
1/1	0s 200ms/step
1/1	0s 115ms/step
8/8	0s 24ms/step
1/1	0s 79ms/step
1/1	0s 184ms/step
1/1	0s 106ms/step
1/1	0s 75ms/step
1/1	0s 83ms/step
1/1	0s 78ms/step
6/6	0s 14ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 125ms/step

1/1	0s 48ms/step
1/1	0s 73ms/step
1/1	0s 58ms/step

1/1	0s 78ms/step
1/1	0s 54ms/step
1/1	0s 70ms/step
1/1	0s 182ms/step
1/1	0s 121ms/step

1/1	0s 100ms/step
1/1	0s 76ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 122ms/step
1/1	0s 82ms/step
1/1	0s 79ms/step
7/7	0s 11ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
7/7	0s 12ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 95ms/step

1/1	0s 28ms/step
70%	231/330 [03:39<01:48, 1.09s/it]
1/1	0s 32ms/step

1/1	0s 43ms/step
1/1	0s 99ms/step

1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 57ms/step
1/1	0s 179ms/step
1/1	0s 195ms/step

1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 80ms/step
9/9	0s 18ms/step
1/1	0s 53ms/step
1/1	0s 107ms/step
1/1	0s 79ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
9/9	0s 17ms/step
1/1	0s 46ms/step
1/1	0s 99ms/step
1/1	0s 45ms/step

1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 40ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 73ms/step
1/1	0s 151ms/step

1/1	0s 100ms/step
1/1	0s 237ms/step
1/1	0s 88ms/step
1/1	0s 87ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 136ms/step
1/1	0s 96ms/step
8/8	0s 14ms/step
1/1	0s 61ms/stepe
10/10	0s 15ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
2/2	0s 18ms/step



1/1	0s 39ms/step
1/1	0s 89ms/step

1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 103ms/step

1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 71ms/step
1/1	0s 72ms/step
1/1	0s 62ms/step
9/9	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 56ms/step
1/1	0s 162ms/step
1/1	0s 97ms/step
1/1	0s 57ms/step
8/8	0s 16ms/step
1/1	0s 112ms/step

1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 75ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 100ms/step

1/1	0s 175ms/step
1/1	0s 175ms/step
1/1	0s 226ms/step
1/1	0s 124ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step

1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
9/9	0s 15ms/step
1/1	0s 56ms/step
8/8	0s 13ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 72ms/step
1/1	0s 48ms/step
1/1	0s 117ms/step

1/1	0s 187ms/step
1/1	0s 112ms/step
1/1	0s 299ms/step

1/1	0s 111ms/step
-----	---------------

73%| | 240/330 [03:47<01:15, 1.19it/s]

1/1	0s 114ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
8/8	0s 15ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 113ms/step
1/1	0s 121ms/step
1/1	0s 129ms/step
8/8	0s 21ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 115ms/step

1/1	0s 63ms/step
1/1	0s 70ms/step
1/1	0s 74ms/step
1/1	0s 75ms/step
1/1	0s 41ms/step
1/1	0s 62ms/step
1/1	0s 117ms/step

1/1	0s 88ms/step
1/1	0s 197ms/step
1/1	0s 80ms/step
1/1	0s 100ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 122ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
6/6	0s 14ms/step
7/7	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 72ms/step
2/2	0s 15ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 98ms/step

1/1	0s 50ms/step
1/1	0s 104ms/step
1/1	0s 35ms/step
1/1	0s 75ms/step
1/1	0s 276ms/step
1/1	0s 315ms/step
1/1	0s 252ms/step
7/7	0s 25ms/step
1/1	0s 480ms/step
7/7	0s 25ms/step
1/1	0s 153ms/step
1/1	0s 260ms/step
2/2	0s 30ms/step
1/1	0s 82ms/step
1/1	0s 75ms/step
1/1	0s 72ms/step

1/1	0s 56ms/step
1/1	0s 177ms/step
1/1	0s 140ms/step
1/1	0s 55ms/step

1/1	0s 48ms/step
1/1	0s 125ms/step
1/1	0s 250ms/step
1/1	0s 238ms/step
1/1	0s 245ms/step
1/1	0s 91ms/step
1/1	0s 120ms/step
1/1	0s 92ms/step
1/1	0s 92ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
1/1	0s 69ms/step
1/1	0s 107ms/step
1/1	0s 75ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
8/8	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
7/7	0s 12ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 84ms/step
1/1	0s 70ms/step
1/1	0s 133ms/step
1/1	0s 28ms/step
1/1	0s 107ms/step

1/1	0s 59ms/step
7/7	0s 16ms/step
1/1	0s 105ms/step
1/1	0s 127ms/step

1/1	0s 101ms/step
1/1	0s 64ms/step
7/7	0s 19ms/step
1/1	0s 69ms/step
1/1	0s 122ms/step

1/1	0s 50ms/step
75%	249/330 [03:56<01:12, 1.11it/s]
1/1	0s 54ms/step

1/1	0s 55ms/step
2/2	0s 24ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 130ms/step
1/1	0s 50ms/step

1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 92ms/step
1/1	0s 134ms/step
1/1	0s 118ms/step
1/1	0s 139ms/step
1/1	0s 106ms/step
1/1	0s 181ms/step
1/1	0s 82ms/step
1/1	0s 47ms/step
1/1	0s 97ms/step
1/1	0s 90ms/step
1/1	0s 78ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
7/7	0s 16ms/step
6/6	0s 17ms/step
1/1	0s 61ms/step

1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step
1/1	0s 87ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
6/6	0s 23ms/step
1/1	0s 188ms/step
1/1	0s 167ms/step

1/1	0s 72ms/step
1/1	1s 579ms/step
1/1	1s 557ms/step
1/1	1s 592ms/step
1/1	0s 186ms/step
1/1	0s 103ms/step
7/7	0s 22ms/step
1/1	0s 322ms/step

1/1	0s 70ms/step
1/1	0s 58ms/step
1/1	0s 88ms/step
1/1	0s 74ms/step
1/1	0s 217ms/step
1/1	0s 202ms/step
1/1	0s 122ms/step
1/1	0s 79ms/step
1/1	0s 75ms/step
1/1	0s 134ms/step
1/1	0s 57ms/step

1/1	0s 73ms/step
1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 62ms/step
1/1	0s 112ms/step
1/1	0s 134ms/step
1/1	0s 153ms/step
1/1	0s 84ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 81ms/step
1/1	0s 96ms/step

1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
8/8	0s 13ms/step
1/1	0s 41ms/step
9/9	0s 11ms/step
1/1	0s 38ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step
7/7	0s 16ms/step
1/1	0s 106ms/step

1/1	0s 36ms/step
77%	255/330 [04:03<01:32, 1.23s/it]

1/1	0s 39ms/step
-----	--------------

1/1	0s 110ms/step
-----	---------------

1/1	0s 176ms/step
1/1	0s 114ms/step
1/1	0s 200ms/step
10/10	0s 14ms/step
1/1	0s 65ms/step
1/1	0s 89ms/step
1/1	0s 153ms/step

1/1	0s 179ms/step
1/1	0s 126ms/step
1/1	0s 125ms/step
1/1	0s 127ms/step
1/1	0s 107ms/step
1/1	0s 146ms/step
1/1	0s 124ms/step
1/1	0s 56ms/step
1/1	0s 130ms/step
1/1	0s 53ms/step

78%| | 258/330 [04:05<01:02, 1.16it/s]

1/1 0s 67ms/step

1/1 0s 79ms/step

1/1 0s 65ms/step

1/1 0s 66ms/step

1/1 0s 66ms/step

1/1 0s 168ms/step

1/1 0s 106ms/step

1/1 0s 74ms/step

1/1 0s 90ms/step

1/1 0s 153ms/step

1/1 0s 182ms/step

1/1 0s 112ms/step

1/1 0s 107ms/step

1/1 0s 104ms/step

1/1 0s 129ms/step

1/1 0s 58ms/step

1/1 0s 63ms/step

1/1 0s 59ms/step

1/1 0s 46ms/step

1/1 0s 40ms/step

1/1 0s 49ms/step

1/1 0s 46ms/step

1/1 0s 44ms/step

1/1 0s 45ms/step

8/8 0s 14ms/step

1/1 0s 65ms/step

1/1 0s 50ms/step

9/9 0s 14ms/step

1/1 0s 44ms/step

1/1 0s 53ms/step

1/1 0s 38ms/step

1/1 0s 59ms/step

1/1 0s 111ms/step

1/1 0s 51ms/step

1/1 0s 101ms/step

1/1 0s 77ms/step

8/8 0s 15ms/step

1/1 0s 187ms/step

1/1 0s 104ms/step

8/8 0s 29ms/step

1/1 0s 165ms/step



1/1	0s 140ms/step
1/1	0s 77ms/step
1/1	0s 118ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 136ms/step

1/1	0s 128ms/step
-----	---------------

79%| | 262/330 [04:08<00:53, 1.26it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 71ms/step
1/1	0s 88ms/step
1/1	0s 75ms/step
1/1	0s 96ms/step
1/1	0s 61ms/step
1/1	0s 83ms/step
1/1	0s 60ms/step
1/1	0s 90ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 105ms/step
1/1	0s 126ms/step
1/1	0s 215ms/step
1/1	0s 131ms/step
1/1	0s 106ms/step
1/1	0s 109ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
9/9	0s 17ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
9/9	0s 13ms/step

1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 77ms/step
6/6	0s 29ms/step
1/1	0s 185ms/step

1/1	0s 193ms/step
6/7	0s 46ms/step

7/7	0s 40ms/step
1/1	0s 179ms/step
1/1	0s 231ms/step
1/1	0s 174ms/step
1/1	0s 117ms/step
1/1	0s 130ms/step
1/1	0s 256ms/step

1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 93ms/step
1/1	0s 208ms/step
1/1	0s 86ms/step

1/1	0s 351ms/step
1/1	0s 160ms/step
1/1	0s 245ms/step
1/1	0s 121ms/step
1/1	0s 124ms/step
1/1	0s 123ms/step
1/1	0s 121ms/step
1/1	0s 141ms/step
1/1	0s 110ms/step
1/1	0s 79ms/step
1/1	0s 69ms/step
1/1	0s 90ms/step
1/1	0s 67ms/step
1/1	0s 78ms/step
1/1	0s 75ms/step
1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step

1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
7/7	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 46ms/step
6/6	0s 14ms/step
6/6	0s 15ms/step
1/1	0s 124ms/step

81%| | 267/330 [04:16<01:29, 1.41s/it]

1/1	0s 53ms/step
-----	--------------

1/1	0s 61ms/step
1/1	0s 121ms/step
7/7	0s 29ms/step
1/1	0s 221ms/step

1/1	0s 333ms/step
1/1	0s 91ms/step
1/1	0s 99ms/step
1/1	0s 97ms/step
1/1	0s 172ms/step

1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 117ms/step

1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step

1/1	0s 54ms/step
1/1	0s 247ms/step
1/1	0s 256ms/step
1/1	0s 221ms/step
1/1	0s 291ms/step
1/1	0s 111ms/step
1/1	0s 102ms/step
1/1	0s 83ms/step
1/1	0s 234ms/step
1/1	0s 249ms/step
1/1	0s 233ms/step
1/1	0s 168ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 75ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
7/7	0s 14ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
7/7	0s 15ms/step
1/1	0s 122ms/step
7/7	0s 16ms/step

1/1	0s 60ms/step
6/6	0s 20ms/step
1/1	0s 209ms/step
1/1	0s 125ms/step
1/1	0s 333ms/step

1/1	0s 73ms/step
1/1	0s 78ms/step
1/1	0s 105ms/step
1/1	0s 186ms/step

1/1	0s 73ms/step
1/1	0s 142ms/step

1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 215ms/step
1/1	0s 191ms/step
1/1	0s 205ms/step
1/1	0s 137ms/step
1/1	0s 134ms/step
1/1	0s 108ms/step
1/1	0s 232ms/step
1/1	0s 150ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 72ms/step
1/1	0s 80ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
7/7	0s 22ms/step
1/1	0s 217ms/step
6/6	0s 16ms/step
1/1	0s 68ms/step
6/6	0s 14ms/step
1/1	0s 56ms/step
1/1	0s 107ms/step

1/1	0s 71ms/step
6/6	0s 18ms/step
1/1	0s 169ms/step

1/1	0s 291ms/step
1/1	1s 549ms/step

1/1	0s 223ms/step
1/1	0s 337ms/step
1/1	0s 251ms/step
1/1	0s 399ms/step
1/1	0s 103ms/step
1/1	0s 128ms/step
1/1	0s 114ms/step
1/1	0s 269ms/step

1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 95ms/step
1/1	0s 86ms/step
1/1	0s 135ms/step
1/1	0s 213ms/step
1/1	0s 145ms/step
1/1	0s 121ms/step
1/1	0s 94ms/step
1/1	0s 167ms/step
1/1	0s 156ms/step
1/1	0s 183ms/step
1/1	0s 103ms/step
1/1	0s 224ms/step
1/1	0s 396ms/step
1/1	0s 413ms/step
1/1	1s 511ms/step
1/1	0s 105ms/step
1/1	0s 159ms/step
1/1	0s 208ms/step
1/1	0s 250ms/step
1/1	0s 154ms/step
1/1	0s 89ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 83ms/step
1/1	0s 70ms/step
1/1	0s 72ms/step

1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
6/6	0s 19ms/step
5/5	0s 19ms/step
1/1	0s 61ms/step
1/1	0s 74ms/step
1/1	0s 78ms/step
7/7	0s 25ms/step
1/1	0s 184ms/step

1/1	0s 203ms/step
6/6	0s 33ms/step

1/1	0s 122ms/step
1/1	0s 102ms/step
1/1	0s 247ms/step
1/1	0s 148ms/step
1/1	0s 238ms/step
1/1	0s 186ms/step

1/1	0s 72ms/step
1/1	0s 164ms/step
1/1	0s 116ms/step
1/1	0s 200ms/step
1/1	0s 284ms/step

1/1	0s 62ms/step
1/1	0s 83ms/step
1/1	0s 123ms/step
1/1	0s 125ms/step
1/1	0s 176ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 146ms/step
1/1	0s 67ms/step
1/1	0s 99ms/step

1/1	0s 65ms/step
1/1	0s 82ms/step
1/1	0s 67ms/step
1/1	0s 79ms/step
1/1	0s 75ms/step
1/1	0s 112ms/step
1/1	0s 71ms/step
1/1	0s 82ms/step
1/1	0s 76ms/step
7/7	0s 33ms/step
1/1	0s 161ms/step
1/1	0s 189ms/step
1/1	0s 100ms/step
1/1	0s 75ms/step
1/1	0s 72ms/step
1/1	0s 81ms/step
1/1	0s 52ms/step
6/6	0s 19ms/step
1/1	0s 149ms/step

1/1	0s 57ms/step
1/1	0s 259ms/step
6/6	0s 22ms/step
1/1	0s 382ms/step
1/1	0s 90ms/step
6/6	0s 34ms/step
1/1	0s 143ms/step
1/1	0s 84ms/step
1/1	0s 186ms/step

1/1	0s 121ms/step
1/1	0s 76ms/step
1/1	0s 217ms/step

1/1	0s 193ms/step
1/1	0s 258ms/step
1/1	0s 245ms/step
1/1	1s 512ms/step

1/1	0s 81ms/step
1/1	0s 96ms/step
1/1	0s 157ms/step
1/1	0s 103ms/step
1/1	0s 118ms/step



1/1	0s 100ms/step
1/1	0s 185ms/step
1/1	0s 175ms/step
1/1	0s 276ms/step
1/1	0s 183ms/step
1/1	0s 160ms/step
1/1	0s 382ms/step
1/1	0s 413ms/step
1/1	0s 90ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 81ms/step
1/1	0s 75ms/step
1/1	0s 117ms/step
6/6	0s 25ms/step
1/1	0s 125ms/step
1/1	0s 139ms/step
1/1	0s 156ms/step
1/1	0s 215ms/step
1/1	0s 162ms/step
1/1	0s 121ms/step
1/1	0s 77ms/step
1/1	0s 108ms/step
1/1	0s 233ms/step

1/1	0s 114ms/step
7/7	0s 27ms/step
1/1	0s 96ms/step
1/1	0s 107ms/step
1/1	0s 86ms/step
1/1	0s 107ms/step
1/1	0s 130ms/step
7/7	0s 20ms/step
1/1	0s 76ms/step
1/1	0s 195ms/step
5/5	0s 27ms/step
1/1	0s 88ms/step
1/1	0s 101ms/step
1/1	0s 201ms/step
1/1	0s 134ms/step
1/1	0s 86ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step

1/1 0s 146ms/step

1/1 0s 74ms/step

1/1 0s 273ms/step

1/1 0s 255ms/step

1/1 0s 331ms/step

1/1 0s 221ms/step

1/1 0s 71ms/step

1/1 0s 87ms/step

1/1 0s 84ms/step

1/1 0s 94ms/step

1/1 0s 59ms/step

1/1 0s 58ms/step

1/1 0s 87ms/step

1/1 0s 84ms/step

1/1 0s 51ms/step

1/1 0s 64ms/step

1/1 0s 242ms/step

1/1 0s 85ms/step

1/1 0s 111ms/step

1/1 0s 57ms/step

8/8 0s 14ms/step

1/1 0s 52ms/step

1/1 0s 59ms/step

1/1 0s 53ms/step

1/1 0s 57ms/step

1/1 0s 54ms/step

1/1 0s 61ms/step

1/1 0s 43ms/step

1/1 0s 60ms/step

1/1 0s 134ms/step

1/1 0s 48ms/step

88%| | 291/330 [04:45<00:50, 1.30s/it]

1/1 0s 52ms/step

1/1 0s 64ms/step

7/7 0s 21ms/step

1/1 0s 77ms/step

1/1 0s 95ms/step

1/1 0s 77ms/step

1/1 0s 69ms/step

1/1 0s 85ms/step

1/1	0s 316ms/step
1/1	0s 372ms/step
1/1	0s 216ms/step
6/6	1s 32ms/step
1/1	0s 75ms/step
1/1	0s 329ms/step

1/1	0s 73ms/step
1/1	0s 131ms/step
1/1	0s 139ms/step
1/1	0s 87ms/step
7/7	0s 20ms/step
1/1	0s 77ms/step
1/1	0s 157ms/step
1/1	0s 44ms/step

1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 138ms/step
1/1	0s 253ms/step
1/1	0s 170ms/step

1/1	0s 104ms/step
1/1	0s 150ms/step
1/1	0s 167ms/step
1/1	0s 201ms/step
1/1	0s 99ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 117ms/step
1/1	0s 132ms/step
1/1	0s 81ms/step
1/1	0s 212ms/step
1/1	0s 109ms/step
1/1	0s 116ms/step
7/7	0s 22ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 88ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step

1/1	0s 69ms/step
1/1	0s 73ms/step
1/1	0s 174ms/step

1/1	0s 69ms/step
5/5	0s 48ms/step
1/1	0s 332ms/step
1/1	0s 298ms/step
1/1	0s 106ms/step
1/1	0s 428ms/step
1/1	0s 162ms/step
1/1	0s 138ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
1/1	0s 179ms/step
7/7	0s 22ms/step

1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 75ms/step
1/1	0s 194ms/step
1/1	0s 170ms/step
1/1	0s 379ms/step
1/1	0s 66ms/step
7/7	0s 32ms/step
1/1	0s 74ms/step
1/1	0s 81ms/step
1/1	0s 159ms/step

1/1	0s 73ms/step
1/1	0s 110ms/step
1/1	0s 76ms/step
1/1	0s 153ms/step
1/1	0s 103ms/step
1/1	0s 276ms/step
1/1	0s 246ms/step

1/1	0s 268ms/step
1/1	0s 139ms/step
1/1	0s 74ms/step
1/1	0s 80ms/step
1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 267ms/step

1/1	0s 119ms/step
1/1	0s 111ms/step
7/7	0s 54ms/step
1/1	0s 101ms/step
1/1	0s 93ms/step
1/1	0s 92ms/step
1/1	0s 80ms/step
1/1	0s 85ms/step
1/1	0s 77ms/step
1/1	0s 64ms/step
1/1	0s 123ms/step
1/1	0s 57ms/step

91%| | 299/330 [04:55<00:41, 1.33s/it]

1/1	0s 59ms/step
1/1	0s 61ms/step

1/1	0s 65ms/step
7/7	0s 18ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 95ms/step
1/1	0s 103ms/step
1/1	0s 127ms/step
1/1	0s 146ms/step
1/1	0s 79ms/step
1/1	0s 133ms/step

1/1	0s 50ms/step
-----	--------------

91%| | 300/330 [04:56<00:35, 1.19s/it]

1/1	0s 53ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
6/6	0s 15ms/step
1/1	0s 57ms/step

1/1	0s 84ms/step
1/1	0s 65ms/step
7/7	0s 17ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 101ms/step

1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 120ms/step
1/1	0s 152ms/step
1/1	0s 158ms/step
1/1	0s 255ms/step
4/7	0s 18ms/step

92%| | 302/330 [04:58<00:29, 1.04s/it]

6/7	0s 28ms/step
-----	--------------

1/1	0s 104ms/step
7/7	0s 27ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 70ms/step
1/1	0s 80ms/step
1/1	0s 65ms/step
1/1	0s 94ms/step
1/1	0s 57ms/step
1/1	0s 110ms/step

92%| | 303/330 [04:59<00:26, 1.02it/s]

1/1	0s 144ms/step
-----	---------------

1/1	0s 149ms/step
1/1	0s 195ms/step
6/6	0s 23ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step
1/1	0s 75ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step

1/1	0s 77ms/step
1/1	0s 60ms/step
1/1	0s 153ms/step
1/1	0s 206ms/step
92%	304/330 [05:00<00:24, 1.04it/s]
1/1	0s 207ms/step
1/1	0s 201ms/step
1/1	0s 189ms/step
1/1	0s 70ms/step
1/1	0s 76ms/step
1/1	0s 107ms/step
1/1	0s 94ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
7/7	0s 14ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 136ms/step
1/1	0s 127ms/step
1/1	0s 90ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
7/7	0s 16ms/step
1/1	0s 50ms/step
1/1	0s 129ms/step
1/1	0s 46ms/step
1/1	0s 76ms/step
1/1	0s 84ms/step
1/1	0s 53ms/step
6/6	0s 16ms/step
1/1	0s 59ms/step
1/1	0s 104ms/step
1/1	0s 210ms/step

1/1	0s 66ms/step
1/1	0s 82ms/step
1/1	0s 72ms/step
1/1	0s 89ms/step
1/1	0s 289ms/step

1/1	0s 365ms/step
1/1	0s 152ms/step
7/7	0s 18ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 131ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step

1/1	0s 71ms/step
1/1	0s 71ms/step
1/1	0s 74ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 89ms/step
1/1	0s 159ms/step
1/1	0s 51ms/step
6/6	0s 13ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 114ms/step
1/1	0s 68ms/step
6/6	0s 17ms/step



1/1	0s 46ms/step
6/6	0s 15ms/step
1/1	0s 130ms/step

1/1	0s 44ms/step
1/1	0s 217ms/step
1/1	0s 241ms/step
1/1	0s 185ms/step
1/1	0s 52ms/step
1/1	0s 185ms/step
1/1	0s 85ms/step

1/1	0s 155ms/step
6/6	0s 15ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 77ms/step
1/1	0s 129ms/step
1/1	0s 226ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 107ms/step

1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 72ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 175ms/step
1/1	0s 182ms/step
1/1	0s 109ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step

1/1	0s 61ms/step
1/1	0s 99ms/step
1/1	0s 104ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
5/5	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 114ms/step
1/1	0s 114ms/step
5/5	0s 22ms/step
6/6	0s 18ms/step
1/1	0s 80ms/step
1/1	0s 177ms/step

1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 213ms/step
1/1	0s 305ms/step
1/1	0s 243ms/step
1/1	0s 134ms/step
1/1	0s 185ms/step

1/1	0s 91ms/step
1/1	0s 164ms/step
7/7	0s 37ms/step
1/1	0s 86ms/step
1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 126ms/step
1/1	0s 147ms/step
1/1	0s 87ms/step
1/1	0s 166ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 106ms/step

96%| | 316/330 [05:11<00:11, 1.17it/s]

1/1	0s 48ms/step
-----	--------------

1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 103ms/step

1/1	0s 95ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 241ms/step
1/1	0s 242ms/step
1/1	0s 94ms/step
1/1	0s 115ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 38ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
6/6	0s 15ms/step
1/1	0s 44ms/step
4/4	0s 14ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
6/6	0s 15ms/step
1/1	0s 44ms/step
1/1	0s 145ms/step

1/1	0s 109ms/step
1/1	0s 38ms/step
1/1	0s 95ms/step
1/1	0s 159ms/step
1/1	0s 208ms/step
7/7	0s 17ms/step
1/1	0s 57ms/step
1/1	0s 120ms/step
1/1	0s 54ms/step

1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 89ms/step

1/1	0s 85ms/step
1/1	0s 281ms/step
1/1	0s 66ms/step

1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 269ms/step
1/1	0s 97ms/step
1/1	0s 103ms/step
1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
8/8	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
8/8	0s 12ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 38ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 95ms/step

1/1	0s 113ms/step
6/8	0s 10ms/step

8/8	0s 21ms/step
1/1	0s 181ms/step
1/1	0s 84ms/step

6/6	0s 34ms/step
1/1	0s 100ms/step
1/1	0s 77ms/step
1/1	0s 90ms/step
1/1	0s 74ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 170ms/step

1/1	0s 133ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 146ms/step
1/1	0s 94ms/step
1/1	0s 174ms/step
1/1	0s 105ms/step
1/1	0s 77ms/step
1/1	0s 88ms/step
1/1	0s 90ms/step
1/1	0s 105ms/step
1/1	0s 82ms/step
1/1	0s 106ms/step
1/1	0s 123ms/step
1/1	0s 79ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 81ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
7/7	0s 15ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
8/8	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 36ms/step
1/1	0s 55ms/step

1/1 0s 64ms/step  
1/1 0s 92ms/step  
1/1 0s 123ms/step

1/1 0s 71ms/step  
8/8 0s 18ms/step  
1/1 0s 77ms/step  
7/7 0s 18ms/step  
1/1 0s 56ms/step  
1/1 0s 140ms/step  
1/1 0s 127ms/step  
1/1 0s 89ms/step  
1/1 0s 83ms/step  
1/1 0s 65ms/step  
1/1 0s 115ms/step  
1/1 0s 58ms/step  
1/1 0s 110ms/step

1/1 0s 39ms/step  
1/1 0s 35ms/step  
1/1 0s 40ms/step  
1/1 0s 38ms/step  
1/1 0s 50ms/step  
1/1 0s 122ms/step  
1/1 0s 95ms/step  
1/1 0s 111ms/step  
1/1 0s 67ms/step  
1/1 0s 58ms/step  
1/1 0s 41ms/step  
1/1 0s 41ms/step  
1/1 0s 46ms/step  
7/7 0s 9ms/step  
7/7 0s 8ms/step  
1/1 0s 49ms/step  
1/1 0s 48ms/step  
1/1 0s 94ms/step

1/1 0s 81ms/step

100%| | 330/330 [05:24<00:00, 1.02it/s]

Processing folders: 85%| | 23/27 [1:30:48<18:55, 283.88s/it]

1/1 0s 119ms/step  
1/1 0s 113ms/step  
1/1 0s 118ms/step  
1/1 0s 130ms/step

1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
5/5	0s 12ms/step
5/5	0s 15ms/step
5/5	0s 12ms/step
6/6	0s 10ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 71ms/step
1/1	0s 126ms/step
1/1	0s 147ms/step
1/1	0s 133ms/step

1/1	0s 160ms/step
1/1	0s 82ms/step
1/1	0s 123ms/step
1/1	0s 97ms/step
1/1	0s 104ms/step
1/1	0s 118ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 121ms/step
1/1	0s 105ms/step
1/1	0s 163ms/step
1/1	0s 90ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 73ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
4/4	0s 14ms/step
5/5	0s 17ms/step
8/8	0s 12ms/step



1/1	0s 77ms/step
6/6	0s 13ms/step
1/1	0s 64ms/step
1/1	0s 106ms/step
1/1	0s 57ms/step

1/1	0s 59ms/step
2%	5/330 [00:06<05:54, 1.09s/it]

1/1	0s 147ms/step
1/1	0s 143ms/step
1/1	0s 121ms/step
1/1	0s 106ms/step
1/1	0s 288ms/step

1/1	0s 144ms/step
1/1	0s 57ms/step

1/1	0s 65ms/step
1/1	0s 78ms/step
1/1	0s 114ms/step
1/1	0s 95ms/step
1/1	0s 106ms/step
1/1	0s 64ms/step
1/1	0s 141ms/step
1/1	0s 95ms/step
1/1	0s 64ms/step
1/1	0s 95ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step

1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 63ms/step
1/1	0s 38ms/step
6/6	0s 13ms/step
1/1	0s 42ms/step
5/5	0s 11ms/step
1/1	0s 60ms/step
5/5	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 107ms/step

5/5	0s 11ms/step
1/1	0s 104ms/step

1/1	0s 71ms/step
-----	--------------

3%| | 10/330 [00:09<04:25, 1.20it/s]

1/1	0s 135ms/step
1/1	0s 169ms/step
1/1	0s 277ms/step
1/1	0s 319ms/step

1/1	0s 70ms/step
1/1	0s 84ms/step
1/1	0s 169ms/step

1/1	0s 97ms/step
1/1	0s 83ms/step
1/1	0s 70ms/step
1/1	0s 69ms/step
1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 165ms/step
1/1	0s 87ms/step
1/1	0s 175ms/step
1/1	0s 85ms/step

1/1	0s 112ms/step
1/1	0s 153ms/step
1/1	0s 181ms/step
1/1	0s 82ms/step
1/1	0s 93ms/step
1/1	0s 101ms/step
1/1	0s 93ms/step
1/1	0s 116ms/step
1/1	0s 80ms/step
1/1	0s 46ms/step
1/1	0s 88ms/step
1/1	0s 105ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 76ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 82ms/step
1/1	0s 56ms/step
5/5	0s 21ms/step
5/5	0s 17ms/step
5/5	0s 18ms/step
1/1	0s 79ms/step
1/1	0s 78ms/step
5/5	0s 21ms/step
1/1	0s 86ms/step
1/1	0s 206ms/step
1/1	0s 194ms/step
1/1	0s 68ms/step
1/1	0s 129ms/step
1/1	0s 82ms/step
1/1	0s 105ms/step
1/1	0s 183ms/step
1/1	0s 108ms/step
1/1	0s 91ms/step
1/1	0s 127ms/step
1/1	0s 102ms/step

1/1	0s 67ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step
1/1	0s 148ms/step
1/1	0s 75ms/step
1/1	0s 82ms/step
1/1	0s 83ms/step
1/1	0s 112ms/step
1/1	0s 158ms/step
1/1	0s 96ms/step
1/1	0s 130ms/step
1/1	0s 79ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 80ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
5/5	0s 12ms/step
1/1	0s 49ms/step
6/6	0s 12ms/step
1/1	0s 63ms/step
5/5	0s 11ms/step
1/1	0s 85ms/step
6/6	0s 20ms/step
1/1	0s 138ms/step
1/1	0s 70ms/step
1/1	0s 118ms/step
1/1	0s 70ms/step
1/1	0s 77ms/step
1/1	0s 185ms/step

1/1	0s 153ms/step
1/1	0s 208ms/step
1/1	0s 245ms/step

1/1	0s 114ms/step
1/1	0s 103ms/step
1/1	0s 85ms/step
1/1	0s 92ms/step
1/1	0s 60ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 125ms/step
1/1	0s 140ms/step
1/1	0s 209ms/step
1/1	0s 137ms/step
1/1	0s 99ms/step
1/1	0s 85ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
4/4	0s 11ms/step
1/1	0s 55ms/step
5/5	0s 11ms/step
1/1	0s 52ms/step
6/6	0s 14ms/step

6/6	0s 14ms/step
1/1	0s 58ms/step
1/1	0s 130ms/step

2/2	0s 157ms/step
1/1	0s 138ms/step
1/1	0s 255ms/step

2/2	0s 32ms/step
1/1	0s 114ms/step
1/1	0s 67ms/step

1/1	0s 88ms/step
1/1	0s 159ms/step

1/1	0s 97ms/step
1/1	0s 113ms/step
1/1	0s 77ms/step
1/1	0s 202ms/step
1/1	0s 94ms/step
1/1	0s 92ms/step
1/1	0s 101ms/step
1/1	0s 69ms/step
1/1	0s 146ms/step
1/1	0s 67ms/step
1/1	0s 100ms/step
1/1	0s 138ms/step
1/1	0s 116ms/step
1/1	0s 144ms/step
1/1	0s 104ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step

1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 55ms/step
6/6	0s 14ms/step
1/1	0s 42ms/step
6/6	0s 10ms/step
2/2	0s 16ms/step
6/6	0s 12ms/step
2/2	0s 20ms/step
1/1	0s 86ms/step

7/7	0s 14ms/step
1/1	0s 114ms/step

2/2	0s 31ms/step
1/1	0s 104ms/step
1/1	0s 167ms/step
1/1	0s 99ms/step
1/1	0s 118ms/step
1/1	0s 340ms/step
1/1	0s 237ms/step
1/1	0s 213ms/step

1/1	0s 249ms/step
1/1	0s 56ms/step
1/1	0s 97ms/step
1/1	0s 105ms/step
1/1	0s 118ms/step
1/1	0s 237ms/step
1/1	0s 94ms/step
1/1	0s 95ms/step
1/1	0s 103ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 72ms/step
1/1	0s 87ms/step
1/1	0s 71ms/step
1/1	0s 62ms/step
1/1	0s 74ms/step
1/1	0s 71ms/step
1/1	0s 98ms/step

1/1	0s 47ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
6/6	0s 14ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
6/6	0s 16ms/step
2/2	0s 17ms/step
5/5	0s 10ms/step
2/2	0s 19ms/step
1/1	0s 118ms/step
1/5	0s 45ms/step

5/5	0s 16ms/step
1/1	0s 116ms/step
1/1	0s 218ms/step
1/1	0s 281ms/step
2/2	0s 25ms/step

1/1	0s 114ms/step
1/1	0s 82ms/step
1/1	0s 145ms/step

1/1	0s 121ms/step
1/1	0s 60ms/step

1/1	0s 64ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step
1/1	0s 156ms/step
1/1	0s 134ms/step



1/1	0s 101ms/step
1/1	0s 99ms/step
1/1	0s 140ms/step
1/1	0s 75ms/step
1/1	0s 199ms/step
1/1	0s 86ms/step
1/1	0s 63ms/step
1/1	0s 77ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 130ms/step
1/1	0s 281ms/step
1/1	0s 137ms/step
1/1	0s 70ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
5/5	0s 18ms/step
1/1	0s 54ms/step
1/1	0s 34ms/step
2/2	0s 16ms/step
6/6	0s 13ms/step
6/6	0s 11ms/step
6/6	0s 12ms/step
1/1	0s 115ms/step

2/2	0s 21ms/step
2/2	0s 28ms/step
1/1	0s 72ms/step
2/2	0s 128ms/step
1/1	0s 98ms/step
1/1	0s 223ms/step
1/1	0s 363ms/step

1/1	0s 69ms/step
1/1	0s 156ms/step

1/1	0s 73ms/step
1/1	0s 77ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 200ms/step
1/1	0s 113ms/step
1/1	0s 211ms/step
1/1	0s 135ms/step
1/1	0s 133ms/step
1/1	0s 105ms/step
1/1	0s 212ms/step
1/1	0s 73ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 72ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
6/6	0s 11ms/step
1/1	0s 35ms/step
2/2	0s 25ms/step
5/5	0s 13ms/step
6/6	0s 11ms/step
6/6	0s 14ms/step
1/1	0s 124ms/step

1/1	0s 58ms/step
11%	37/330 [00:36<05:45, 1.18s/it]
1/1	0s 60ms/step
2/2	0s 103ms/step
1/1	0s 158ms/step
1/1	0s 199ms/step
2/2	0s 58ms/step
1/1	0s 137ms/step
1/1	0s 184ms/step
1/1	0s 89ms/step
1/1	0s 69ms/step
1/1	0s 145ms/step
1/1	0s 80ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 183ms/step
1/1	0s 97ms/step
1/1	0s 102ms/step
1/1	0s 67ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 125ms/step
1/1	0s 88ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 75ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step

1/1	0s 59ms/step
1/1	0s 261ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 27ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
7/7	0s 18ms/step
5/5	0s 12ms/step
6/6	0s 12ms/step
6/6	0s 9ms/step
2/2	0s 18ms/step
1/1	0s 50ms/step
2/2	0s 23ms/step
2/2	0s 12ms/step
1/1	0s 138ms/step
1/1	0s 142ms/step

1/1	0s 108ms/step
-----	---------------

1/1	0s 108ms/step
1/1	0s 153ms/step
1/1	0s 139ms/step
1/1	0s 296ms/step

13%| | 44/330 [00:41<03:02, 1.57it/s]

1/1	0s 73ms/step
-----	--------------

1/1	0s 77ms/step
1/1	0s 63ms/step
1/1	0s 69ms/step
1/1	0s 82ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 129ms/step

1/1	0s 117ms/step
1/1	0s 81ms/step
1/1	0s 99ms/step
1/1	0s 109ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
6/6	0s 14ms/step
5/5	0s 11ms/step
5/5	0s 11ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
6/6	0s 12ms/step
1/1	0s 63ms/step
1/1	0s 115ms/step
1/1	0s 108ms/step
1/1	0s 61ms/step
1/1	0s 121ms/step

1/1	0s 59ms/step
14%	45/330 [00:44<05:44, 1.21s/it]

1/1	0s 67ms/step
-----	--------------

1/1	0s 80ms/step
1/1	0s 117ms/step
1/1	0s 81ms/step
1/1	0s 167ms/step

1/1	0s 354ms/step
1/1	0s 335ms/step
1/1	0s 297ms/step
1/1	0s 231ms/step
1/1	0s 130ms/step
1/1	0s 74ms/step
1/1	0s 88ms/step
1/1	0s 89ms/step
1/1	0s 112ms/step
1/1	0s 78ms/step
1/1	0s 111ms/step
1/1	0s 134ms/step
1/1	0s 74ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 85ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
6/6	0s 14ms/step
6/6	0s 15ms/step
6/6	0s 11ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
6/6	0s 13ms/step
1/1	0s 69ms/step
1/1	0s 152ms/step
1/1	0s 138ms/step

1/1	0s 72ms/step
1/1	0s 101ms/step

1/1	0s 213ms/step
1/1	0s 176ms/step
1/1	0s 183ms/step
1/1	0s 129ms/step

1/1	0s 114ms/step
1/1	0s 119ms/step
1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 95ms/step
1/1	0s 98ms/step
1/1	0s 72ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 116ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step

5/5	0s 14ms/step
1/1	0s 40ms/step
5/5	0s 10ms/step
1/1	0s 63ms/step
5/5	0s 16ms/step
1/1	0s 57ms/step
5/5	0s 19ms/step
1/1	0s 106ms/step

1/1	0s 110ms/step
1/1	0s 58ms/step

1/1	0s 67ms/step
-----	--------------

16%	54/330 [00:51<04:09, 1.11it/s]
-----	--------------------------------

1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 209ms/step
1/1	0s 89ms/step
1/1	0s 283ms/step

1/1	0s 112ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 83ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 90ms/step
1/1	0s 105ms/step
1/1	0s 173ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step



1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
6/6	0s 9ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
6/6	0s 11ms/step
2/2	0s 17ms/step
6/6	0s 13ms/step
1/1	0s 129ms/step
6/6	0s 17ms/step

2/2	0s 21ms/step
2/2	0s 26ms/step
1/1	0s 189ms/step
1/1	0s 221ms/step

2/2	0s 86ms/step
1/1	0s 81ms/step
1/1	0s 258ms/step

1/1	0s 69ms/step
18%	59/330 [00:55<03:14, 1.39it/s]

1/1	0s 74ms/step
1/1	0s 113ms/step

1/1	0s 57ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 160ms/step

1/1	0s 158ms/step
1/1	0s 103ms/step
1/1	0s 99ms/step
1/1	0s 47ms/step
1/1	0s 112ms/step
1/1	0s 120ms/step
1/1	0s 64ms/step
1/1	0s 176ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 82ms/step
1/1	0s 99ms/step
1/1	0s 65ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
7/7	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
6/6	0s 13ms/step
5/5	0s 16ms/step
1/1	0s 109ms/step

2/2	0s 17ms/step
6/6	0s 46ms/step
1/1	0s 206ms/step
2/2	0s 43ms/step
1/1	0s 256ms/step

1/1	0s 78ms/step
2/2	0s 19ms/step
1/1	0s 126ms/step

1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 107ms/step

1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 83ms/step
1/1	0s 257ms/step
1/1	0s 192ms/step
1/1	0s 260ms/step
1/1	0s 111ms/step
1/1	0s 120ms/step
1/1	0s 122ms/step
1/1	0s 75ms/step
1/1	0s 108ms/step
1/1	0s 59ms/step
1/1	0s 83ms/step
1/1	0s 89ms/step
1/1	0s 81ms/step
1/1	0s 174ms/step
1/1	0s 197ms/step
1/1	0s 139ms/step
1/1	0s 109ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
6/6	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 75ms/step
1/1	0s 97ms/step
2/2	0s 10ms/step
5/5	0s 17ms/step
5/5	0s 15ms/step
5/5	0s 15ms/step
1/1	0s 154ms/step

1/1	0s 164ms/step
20%	65/330 [01:02<05:57, 1.35s/it]
1/1	0s 178ms/step
2/2	0s 41ms/step
2/2	0s 46ms/step
1/1	0s 115ms/step
1/1	0s 200ms/step
1/1	0s 213ms/step
1/1	0s 84ms/step
1/1	0s 198ms/step
1/1	0s 81ms/step
1/1	0s 70ms/step
1/1	0s 76ms/step
1/1	0s 87ms/step
1/1	0s 90ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 135ms/step
1/1	0s 175ms/step
1/1	0s 128ms/step
1/1	0s 103ms/step
1/1	0s 387ms/step
1/1	0s 204ms/step
1/1	0s 194ms/step
1/1	0s 132ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 92ms/step
1/1	0s 86ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step

1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 113ms/step
1/1	0s 230ms/step
1/1	0s 185ms/step
1/1	0s 236ms/step
5/5	0s 33ms/step
5/5	0s 38ms/step
1/1	0s 153ms/step
1/1	0s 102ms/step
2/2	0s 35ms/step
2/2	0s 29ms/step
1/1	0s 142ms/step
1/5	0s 70ms/step

5/5	0s 36ms/step
1/1	0s 258ms/step
6/6	0s 25ms/step

1/1	0s 368ms/step
1/1	0s 202ms/step
2/2	0s 146ms/step
1/1	0s 162ms/step
2/2	0s 74ms/step
1/1	0s 116ms/step
1/1	0s 147ms/step
1/1	0s 325ms/step

1/1	0s 92ms/step
1/1	0s 240ms/step

1/1	1s 741ms/step
1/1	1s 540ms/step
1/1	0s 426ms/step
1/1	0s 367ms/step
1/1	0s 80ms/step
1/1	0s 159ms/step
1/1	0s 113ms/step
1/1	0s 126ms/step
1/1	0s 77ms/step
1/1	0s 107ms/step
1/1	0s 328ms/step
1/1	0s 263ms/step

1/1	0s 163ms/step
1/1	0s 333ms/step
1/1	0s 93ms/step
1/1	0s 106ms/step
1/1	0s 120ms/step
1/1	0s 153ms/step
1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 215ms/step
1/1	0s 240ms/step
1/1	0s 247ms/step
1/1	0s 243ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
5/5	0s 22ms/step
5/5	0s 20ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 76ms/step
2/2	0s 25ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 117ms/step
1/1	0s 123ms/step

1/1	0s 56ms/step
1/1	0s 156ms/step
1/1	0s 104ms/step
4/4	0s 22ms/step
5/5	0s 41ms/step
1/1	0s 108ms/step
1/1	0s 71ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 70ms/step
2/2	0s 15ms/step
1/1	0s 70ms/step
1/1	0s 84ms/step
1/1	0s 159ms/step
1/1	0s 46ms/step
1/1	0s 106ms/step

1/1	0s 76ms/step
1/1	0s 84ms/step
1/1	0s 70ms/step
1/1	0s 85ms/step
1/1	0s 69ms/step
1/1	0s 82ms/step
1/1	0s 124ms/step
1/1	0s 322ms/step
1/1	0s 191ms/step
1/1	0s 89ms/step
1/1	0s 74ms/step
1/1	0s 85ms/step
1/1	0s 70ms/step
1/1	0s 85ms/step
1/1	0s 68ms/step
1/1	0s 83ms/step
1/1	0s 56ms/step
1/1	0s 85ms/step
1/1	0s 61ms/step
1/1	0s 69ms/step
5/5	0s 17ms/step
1/1	0s 54ms/step
1/1	0s 77ms/step
7/7	0s 16ms/step
1/1	0s 81ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step
1/1	0s 142ms/step
1/1	0s 53ms/step

23%| | 77/330 [01:17<05:24, 1.28s/it]

1/1	0s 57ms/step
-----	--------------

2/2	0s 23ms/step
1/1	0s 65ms/step
1/1	0s 124ms/step
1/1	0s 99ms/step
1/1	0s 176ms/step
1/1	0s 207ms/step

1/1	0s 77ms/step
1/1	0s 151ms/step
1/1	0s 149ms/step
1/1	0s 117ms/step

6/6	0s 30ms/step
1/1	0s 126ms/step
1/1	0s 64ms/step
6/6	0s 23ms/step
1/1	0s 81ms/step
1/1	0s 65ms/step
1/1	0s 104ms/step
1/1	0s 79ms/step
1/1	0s 49ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 132ms/step

1/1	0s 54ms/step
1/1	0s 143ms/step
1/1	0s 71ms/step

1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 115ms/step
1/1	0s 80ms/step
1/1	0s 76ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 88ms/step
1/1	0s 128ms/step
1/1	0s 180ms/step
6/6	0s 14ms/step
6/6	0s 13ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 89ms/step
1/1	0s 65ms/step
2/2	0s 9ms/step
1/1	0s 57ms/step
1/1	0s 128ms/step
1/1	0s 56ms/step

25%| | 81/330 [01:21<04:53, 1.18s/it]



1/1            0s 60ms/step

1/1            0s 55ms/step

1/1            0s 125ms/step

1/1            0s 48ms/step

1/1            0s 64ms/step

1/1            0s 78ms/step

1/1            0s 48ms/step

1/1            0s 71ms/step

1/1            0s 49ms/step

1/1            0s 51ms/step

1/1            0s 147ms/step

1/1            0s 117ms/step

1/1            0s 77ms/step

1/1            0s 81ms/step

8/8            0s 18ms/step

1/1            0s 60ms/step

1/1            0s 47ms/step

5/5            0s 12ms/step

1/1            0s 54ms/step

1/1            0s 51ms/step

1/1            0s 59ms/step

1/1            0s 63ms/step

1/1            0s 52ms/step

2/2            0s 14ms/step

1/1            0s 65ms/step

1/1            0s 125ms/step

1/1            0s 91ms/step

1/1            0s 59ms/step

1/1            0s 147ms/step

1/1            0s 69ms/step

1/1            0s 56ms/step

1/1            0s 104ms/step

1/1            0s 74ms/step

1/1            0s 173ms/step

1/1            0s 251ms/step

1/1            0s 246ms/step

1/1            0s 174ms/step

1/1            0s 100ms/step

1/1            0s 140ms/step

6/6            0s 19ms/step

1/1	0s 50ms/step
1/1	0s 59ms/step
6/6	0s 15ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
2/2	0s 16ms/step
1/1	0s 48ms/step
1/1	0s 234ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 101ms/step
1/1	0s 45ms/step

1/1	0s 43ms/step
1/1	0s 107ms/step

1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
4/4	0s 36ms/step
1/1	0s 106ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
6/6	0s 11ms/step
1/1	0s 103ms/step
1/1	0s 42ms/step

26%| | 87/330 [01:26<04:04, 1.01s/it]

1/1	0s 51ms/step
1/1	0s 48ms/step

1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 85ms/step
1/1	0s 63ms/step
1/1	0s 249ms/step

1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
6/6	0s 16ms/step
1/1	0s 56ms/step
6/6	0s 15ms/step
1/1	0s 46ms/step
1/1	0s 102ms/step
1/1	0s 82ms/step
2/2	0s 34ms/step
2/2	0s 27ms/step
1/1	0s 62ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 106ms/step

1/1	0s 63ms/step
1/1	0s 110ms/step
1/1	0s 38ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 79ms/step
1/1	0s 67ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
6/6	0s 14ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step

2/2	0s 23ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
6/6	0s 14ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 108ms/step

1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 175ms/step
1/1	0s 154ms/step
1/1	0s 270ms/step
2/2	0s 75ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 110ms/step

1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
6/6	0s 16ms/step
1/1	0s 128ms/step
1/1	0s 70ms/step
6/6	0s 20ms/step
2/2	0s 26ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 98ms/step
1/1	0s 36ms/step

1/1	0s 49ms/step
2/2	0s 27ms/step
1/1	0s 51ms/step
1/1	0s 74ms/step
1/1	0s 88ms/step
1/1	0s 103ms/step
1/1	0s 87ms/step
1/1	0s 69ms/step
1/1	0s 192ms/step

1/1	0s 58ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 90ms/step
1/1	0s 186ms/step
1/1	0s 90ms/step
6/6	0s 20ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
2/2	0s 15ms/step
1/1	0s 53ms/step
6/6	0s 14ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 101ms/step
1/1	0s 43ms/step

1/1	0s 40ms/step
2/2	0s 91ms/step
1/1	0s 99ms/step
1/1	0s 146ms/step
6/6	0s 25ms/step
1/1	0s 100ms/step
1/1	0s 80ms/step
1/1	0s 248ms/step

1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
2/2	0s 18ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 169ms/step
1/1	0s 357ms/step
6/6	0s 16ms/step

29%	97/330 [01:35<03:21, 1.16it/s]
1/1	0s 53ms/step

1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
2/2	0s 39ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 166ms/step
1/1	0s 153ms/step
1/1	0s 201ms/step
1/1	0s 129ms/step

1/1	0s 141ms/step
-----	---------------

30%| | 98/330 [01:35<03:13, 1.20it/s]

1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 152ms/step
1/1	0s 94ms/step
6/6	0s 19ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
6/6	0s 20ms/step
1/1	0s 46ms/step
1/1	0s 121ms/step

1/1	0s 52ms/step
1/1	0s 104ms/step
2/2	0s 25ms/step

1/1	0s 83ms/step
6/6	0s 18ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 115ms/step

1/1	0s 89ms/step
2/2	0s 26ms/step
1/1	0s 85ms/step
6/6	0s 16ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 165ms/step

1/1	0s 72ms/step
1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 98ms/step
1/1	0s 67ms/step
1/1	0s 136ms/step

1/1	0s 48ms/step
31%	102/330 [01:39<02:38, 1.44it/s]
1/1	0s 57ms/step

1/1	0s 184ms/step
1/1	0s 56ms/step
1/1	0s 70ms/step
1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 82ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 65ms/step
1/1	0s 66ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step

1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
5/5	0s 16ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 85ms/step
1/1	0s 46ms/step
5/5	0s 17ms/step
1/1	0s 42ms/step
1/1	0s 100ms/step

1/1	0s 48ms/step
2/2	0s 9ms/step
1/1	0s 67ms/step
6/6	0s 26ms/step
1/1	0s 268ms/step

1/1	0s 62ms/step
6/6	0s 14ms/step
1/1	0s 65ms/step
1/1	0s 74ms/step
1/1	0s 47ms/step
1/1	0s 107ms/step

1/1	0s 58ms/step
1/1	0s 84ms/step
1/1	0s 45ms/step
1/1	0s 260ms/step
1/1	0s 117ms/step
1/1	0s 102ms/step
1/1	0s 276ms/step

1/1	0s 78ms/step
1/1	0s 79ms/step
1/1	0s 75ms/step
1/1	0s 97ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step



1/1	0s 72ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 71ms/step
1/1	0s 153ms/step
1/1	0s 76ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
6/6	0s 15ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
5/5	0s 16ms/step
1/1	0s 51ms/step
2/2	0s 15ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
4/4	0s 14ms/step
1/1	0s 118ms/step

1/1	0s 113ms/step
1/1	0s 64ms/step
1/1	0s 253ms/step
1/1	0s 140ms/step
5/5	0s 35ms/step
1/1	0s 311ms/step

1/1	0s 72ms/step
1/1	0s 80ms/step
1/1	0s 91ms/step
1/1	0s 85ms/step
1/1	0s 83ms/step
1/1	0s 66ms/step
1/1	0s 113ms/step
1/1	0s 225ms/step
1/1	0s 69ms/step

1/1	0s 70ms/step
1/1	0s 90ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 76ms/step
1/1	0s 48ms/step
1/1	0s 70ms/step
1/1	0s 77ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 91ms/step
1/1	0s 101ms/step
1/1	0s 111ms/step
1/1	0s 91ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
5/5	0s 13ms/step
5/5	0s 14ms/step
1/1	0s 41ms/step
5/5	0s 11ms/step
1/1	0s 41ms/step
2/2	0s 22ms/step
2/2	0s 11ms/step
1/1	0s 35ms/step
2/2	0s 13ms/step
1/1	0s 132ms/step
1/1	0s 118ms/step
1/1	0s 101ms/step
5/5	0s 35ms/step
1/1	0s 119ms/step
1/1	0s 118ms/step
1/1	0s 90ms/step

1/1	0s 124ms/step
2/2	0s 18ms/step
1/1	0s 102ms/step
1/1	0s 95ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 117ms/step

1/1	0s 36ms/step
35%	114/330 [01:49<02:41, 1.34it/s]
1/1	0s 39ms/step

1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 174ms/step
1/1	0s 119ms/step
1/1	0s 193ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 77ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
5/5	0s 14ms/step
1/1	0s 65ms/step
7/7	0s 19ms/step
6/6	0s 11ms/step

1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
2/2	0s 20ms/step
1/1	0s 109ms/step

1/1	0s 114ms/step
-----	---------------

5/5	0s 30ms/step
1/1	0s 157ms/step
1/1	0s 75ms/step
1/1	0s 300ms/step

1/1	0s 92ms/step
2/2	0s 16ms/step
1/1	0s 90ms/step
1/1	0s 83ms/step
1/1	0s 168ms/step
1/1	0s 185ms/step
1/1	0s 87ms/step

1/1	0s 78ms/step
1/1	0s 81ms/step
1/1	0s 69ms/step
1/1	0s 78ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 79ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step

1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
5/5	0s 11ms/step
1/1	0s 38ms/step
5/5	0s 11ms/step
1/1	0s 42ms/step
5/5	0s 14ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 201ms/step
2/2	0s 24ms/step

1/1	0s 154ms/step
-----	---------------

36%| | 120/330 [01:55<03:04, 1.14it/s]

5/6	0s 14ms/step
-----	--------------

6/6	0s 20ms/step
1/1	0s 267ms/step
1/1	0s 336ms/step
1/1	0s 166ms/step

2/2	0s 38ms/step
1/1	0s 93ms/step
1/1	0s 90ms/step
1/1	0s 119ms/step
1/1	0s 235ms/step

1/1	0s 288ms/step
1/1	0s 164ms/step
1/1	0s 106ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 71ms/step
1/1	0s 141ms/step
1/1	0s 101ms/step

1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 178ms/step
1/1	0s 112ms/step
1/1	0s 66ms/step
1/1	0s 110ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
6/6	0s 13ms/step
6/6	0s 16ms/step
5/5	0s 16ms/step
2/2	0s 22ms/step
6/6	0s 18ms/step
2/2	0s 12ms/step
2/2	0s 12ms/step
1/1	0s 113ms/step
2/2	0s 14ms/step
1/1	0s 65ms/step
1/1	0s 183ms/step
1/1	0s 180ms/step
1/1	0s 163ms/step
1/1	0s 118ms/step
1/1	0s 86ms/step
1/1	0s 91ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step

1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 158ms/step
1/1	0s 123ms/step
1/1	0s 231ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
8/8	0s 11ms/step
6/6	0s 11ms/step
6/6	0s 12ms/step
5/5	0s 12ms/step
1/1	0s 59ms/step
2/2	0s 17ms/step
2/2	0s 28ms/step
1/1	0s 116ms/step
2/2	0s 30ms/step
1/1	0s 108ms/step
1/1	0s 251ms/step

1/1	0s 247ms/step
1/1	0s 154ms/step
1/1	0s 242ms/step

1/1	0s 129ms/step
1/1	0s 108ms/step
1/1	0s 119ms/step
1/1	0s 152ms/step
1/1	0s 141ms/step
1/1	0s 131ms/step
1/1	0s 104ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	1s 684ms/step
1/1	1s 590ms/step
1/1	0s 101ms/step
1/1	0s 116ms/step
1/1	0s 77ms/step
1/1	0s 77ms/step
1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
5/5	0s 11ms/step
5/5	0s 11ms/step
7/7	0s 13ms/step



6/6	0s 15ms/step
2/2	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 116ms/step

2/2	0s 26ms/step
1/1	0s 176ms/step
2/2	0s 81ms/step

1/1	0s 174ms/step
1/1	0s 180ms/step
1/1	0s 87ms/step
1/1	0s 147ms/step
1/1	0s 68ms/step

1/1	0s 74ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 201ms/step
1/1	0s 185ms/step
1/1	0s 105ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step

1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
6/6	0s 17ms/step
5/5	0s 18ms/step
6/6	0s 15ms/step
7/7	0s 16ms/step
2/2	0s 33ms/step
2/2	0s 37ms/step
2/2	0s 49ms/step
2/2	0s 29ms/step
1/1	0s 206ms/step
1/1	0s 206ms/step

1/1	0s 182ms/step
1/1	0s 217ms/step

1/1	0s 144ms/step
1/1	0s 161ms/step
1/1	0s 92ms/step
1/1	0s 81ms/step
1/1	0s 114ms/step
1/1	0s 109ms/step
1/1	0s 160ms/step
1/1	0s 116ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 191ms/step
1/1	0s 113ms/step
1/1	0s 156ms/step
1/1	0s 119ms/step
1/1	0s 74ms/step
1/1	0s 85ms/step
1/1	0s 83ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 76ms/step
1/1	0s 69ms/step
1/1	0s 94ms/step
1/1	0s 56ms/step

1/1	0s 62ms/step
1/1	0s 74ms/step
1/1	0s 72ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 83ms/step
1/1	0s 81ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
4/4	0s 19ms/step
6/6	0s 15ms/step
6/6	0s 14ms/step
6/6	0s 12ms/step
1/1	0s 77ms/step
2/2	0s 36ms/step
1/1	0s 145ms/step
2/2	0s 23ms/step
2/2	0s 36ms/step
1/1	0s 149ms/step
1/1	0s 76ms/step
1/1	0s 122ms/step

1/1	0s 94ms/step
1/1	0s 224ms/step
1/1	0s 118ms/step

43%| | 141/330 [02:15<02:50, 1.11it/s]

1/1	0s 198ms/step
-----	---------------

1/1	0s 200ms/step
1/1	0s 118ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step

1/1	0s 63ms/step
1/1	0s 193ms/step
1/1	0s 111ms/step
1/1	0s 71ms/step
1/1	0s 95ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
6/6	0s 12ms/step
6/6	0s 15ms/step
5/5	0s 10ms/step
5/5	0s 12ms/step
1/1	0s 67ms/step
2/2	0s 15ms/step
1/1	0s 71ms/step
1/1	0s 137ms/step
1/1	0s 75ms/step
1/1	0s 122ms/step
1/1	0s 239ms/step
1/1	0s 114ms/step
1/1	1s 524ms/step
1/1	0s 411ms/step
1/1	0s 63ms/step

```

44%|          | 145/330 [02:19<02:31,  1.22it/s]
1/1          0s 65ms/step

1/1          0s 63ms/step
1/1          0s 67ms/step
1/1          0s 89ms/step
1/1          0s 100ms/step
1/1          0s 67ms/step
1/1          0s 59ms/step
1/1          0s 68ms/step
1/1          0s 81ms/step
1/1          0s 206ms/step
1/1          0s 123ms/step
1/1          0s 67ms/step
1/1          0s 60ms/step
1/1          0s 67ms/step
1/1          0s 68ms/step
1/1          0s 53ms/step
1/1          0s 55ms/step
1/1          0s 49ms/step
1/1          0s 53ms/step
1/1          0s 54ms/step
1/1          0s 48ms/step
1/1          0s 44ms/step
1/1          0s 42ms/step
1/1          0s 62ms/step
1/1          0s 42ms/step
1/1          0s 48ms/step
1/1          0s 51ms/step
1/1          0s 50ms/step
1/1          0s 54ms/step
1/1          0s 52ms/step
1/1          0s 58ms/step
1/1          0s 50ms/step
1/1          0s 37ms/step
1/1          0s 42ms/step
1/1          0s 39ms/step
1/1          0s 36ms/step
1/1          0s 43ms/step
1/1          0s 45ms/step
5/5          0s 16ms/step
5/5          0s 17ms/step
6/6          0s 16ms/step
1/1          0s 83ms/step
1/1          0s 71ms/step
6/6          0s 12ms/step

```

1/1	0s 78ms/step
1/1	0s 176ms/step
1/1	0s 177ms/step

2/2	0s 30ms/step
1/1	0s 235ms/step

1/1	0s 208ms/step
1/1	0s 173ms/step
1/1	0s 143ms/step

1/1	0s 74ms/step
1/1	0s 83ms/step
1/1	0s 96ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 102ms/step
1/1	0s 93ms/step
1/1	0s 106ms/step
1/1	0s 88ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step

1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
6/6	0s 12ms/step
6/6	0s 13ms/step
5/5	0s 11ms/step
5/5	0s 12ms/step
2/2	0s 25ms/step
2/2	0s 15ms/step
1/1	0s 63ms/step
1/1	0s 78ms/step
1/1	0s 202ms/step
1/1	0s 211ms/step

1/1	0s 185ms/step
1/1	0s 141ms/step

1/1	0s 174ms/step
1/1	0s 174ms/step
1/1	0s 102ms/step
1/1	0s 95ms/step
1/1	0s 87ms/step
1/1	0s 85ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 92ms/step
1/1	0s 85ms/step
1/1	0s 137ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step

1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
6/6	0s 17ms/step
6/6	0s 14ms/step
6/6	0s 12ms/step
6/6	0s 10ms/step
2/2	0s 16ms/step
2/2	0s 20ms/step
2/2	0s 14ms/step
2/2	0s 20ms/step
1/1	0s 147ms/step
1/1	0s 147ms/step
1/1	0s 164ms/step
1/1	0s 126ms/step

1/1	0s 76ms/step
1/1	0s 84ms/step
1/1	0s 120ms/step
1/1	0s 171ms/step
1/1	0s 216ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 73ms/step
1/1	0s 71ms/step
1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step



1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
6/6	0s 10ms/step
8/8	0s 12ms/step
6/6	0s 12ms/step
5/5	0s 10ms/step
2/2	0s 21ms/step
2/2	0s 27ms/step
2/2	0s 26ms/step
1/1	0s 124ms/step
2/2	0s 39ms/step

1/1	0s 238ms/step
1/1	0s 230ms/step

1/1	0s 199ms/step
1/1	0s 253ms/step

1/1	0s 110ms/step
1/1	0s 129ms/step
1/1	0s 114ms/step
1/1	0s 92ms/step
1/1	0s 146ms/step
1/1	0s 89ms/step
1/1	0s 100ms/step
1/1	0s 85ms/step
1/1	0s 346ms/step
1/1	0s 185ms/step
1/1	0s 261ms/step

1/1	0s 175ms/step
1/1	0s 59ms/step
1/1	0s 86ms/step
1/1	0s 101ms/step
1/1	0s 120ms/step
1/1	0s 79ms/step
1/1	0s 79ms/step
1/1	0s 80ms/step
1/1	0s 92ms/step
1/1	0s 90ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 87ms/step
1/1	0s 88ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
6/6	0s 13ms/step
4/4	0s 11ms/step
6/6	0s 13ms/step
6/6	0s 14ms/step
1/1	0s 73ms/step
2/2	0s 23ms/step
1/1	0s 85ms/step
1/1	0s 243ms/step
1/1	0s 153ms/step
1/2	0s 73ms/step

2/2	0s 21ms/step
1/1	0s 132ms/step
1/1	0s 81ms/step
1/1	0s 85ms/step
1/1	0s 107ms/step
1/1	0s 171ms/step

1/1	0s 81ms/step
1/1	0s 71ms/step
1/1	0s 82ms/step
1/1	0s 77ms/step
1/1	0s 55ms/step
1/1	0s 115ms/step
1/1	0s 169ms/step
1/1	0s 176ms/step
1/1	0s 83ms/step
1/1	0s 72ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 63ms/step
1/1	0s 89ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 77ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
6/6	0s 17ms/step
6/6	0s 16ms/step
6/6	0s 16ms/step
1/1	0s 89ms/step
6/6	0s 20ms/step
1/1	0s 71ms/step
2/2	0s 19ms/step
1/1	0s 120ms/step
1/1	0s 120ms/step

1/1	0s 62ms/step
1/1	0s 102ms/step
1/1	0s 58ms/step

51%| | 169/330 [02:41<02:10, 1.24it/s]

1/1	0s 78ms/step
-----	--------------

1/1	0s 139ms/step
1/1	0s 265ms/step

1/1	0s 140ms/step
1/1	0s 112ms/step
1/1	0s 93ms/step
1/1	0s 107ms/step
1/1	0s 100ms/step
1/1	0s 103ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 90ms/step
1/1	0s 203ms/step
1/1	0s 175ms/step
1/1	0s 138ms/step
1/1	0s 69ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step

1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
8/8	0s 17ms/step
6/6	0s 16ms/step
6/6	0s 11ms/step
1/1	0s 60ms/step
1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 136ms/step
1/7	0s 51ms/step

7/7	0s 16ms/step
1/1	0s 116ms/step

1/1	0s 73ms/step
1/1	0s 136ms/step

1/1	0s 180ms/step
1/1	0s 80ms/step
1/1	0s 98ms/step
1/1	0s 91ms/step
1/1	0s 71ms/step
1/1	0s 72ms/step
1/1	0s 206ms/step
1/1	0s 143ms/step

1/1	0s 76ms/step
1/1	0s 67ms/step
1/1	0s 80ms/step
1/1	0s 118ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step

1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
5/5	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
5/5	0s 20ms/step
6/6	0s 14ms/step
1/1	0s 56ms/step
2/2	0s 9ms/step
1/1	0s 112ms/step
1/1	0s 70ms/step

5/5	0s 20ms/step
1/1	0s 138ms/step
1/1	0s 93ms/step
1/1	0s 188ms/step

1/1	0s 82ms/step
1/1	0s 84ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 121ms/step
1/1	0s 49ms/step

1/1	0s 47ms/step
1/1	0s 256ms/step
1/1	0s 105ms/step
1/1	0s 250ms/step
1/1	0s 209ms/step
1/1	0s 84ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step

1/1	0s 95ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
5/5	0s 16ms/step
1/1	0s 52ms/step
5/5	0s 11ms/step
5/5	0s 17ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
2/2	0s 20ms/step
1/1	0s 102ms/step

5/5	0s 16ms/step
1/1	0s 107ms/step

1/1	0s 183ms/step
1/1	0s 111ms/step

55%	181/330 [02:52<01:41, 1.46it/s]
1/1	0s 118ms/step

1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 130ms/step

1/1	0s 51ms/step
1/1	0s 85ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 72ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 75ms/step
1/1	0s 84ms/step
1/1	0s 121ms/step
1/1	0s 209ms/step
1/1	0s 90ms/step
1/1	0s 87ms/step
1/1	0s 157ms/step
1/1	0s 129ms/step
1/1	0s 358ms/step
1/1	0s 108ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 45ms/step
1/1	0s 81ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
5/5	0s 11ms/step
1/1	0s 43ms/step
5/5	0s 10ms/step
1/1	0s 71ms/step
1/1	0s 76ms/step
6/6	0s 19ms/step



1/1 0s 122ms/step

5/5 0s 18ms/step

1/1 0s 136ms/step

1/1 0s 79ms/step

2/2 0s 29ms/step

1/1 0s 270ms/step

1/1 0s 175ms/step

1/1 0s 166ms/step

1/1 0s 218ms/step

1/1 0s 122ms/step

1/1 0s 107ms/step

1/1 0s 204ms/step

1/1 0s 152ms/step

1/1 0s 132ms/step

1/1 0s 114ms/step

1/1 0s 255ms/step

1/1 0s 69ms/step

1/1 0s 73ms/step

1/1 0s 60ms/step

1/1 0s 68ms/step

1/1 0s 84ms/step

1/1 0s 75ms/step

1/1 0s 80ms/step

1/1 0s 72ms/step

1/1 0s 96ms/step

1/1 0s 58ms/step

1/1 0s 79ms/step

1/1 0s 186ms/step

1/1 0s 106ms/step

1/1 0s 95ms/step

1/1 0s 101ms/step

1/1 0s 60ms/step

1/1 0s 61ms/step

1/1 0s 53ms/step

1/1 0s 75ms/step

1/1 0s 117ms/step

1/1 0s 66ms/step

1/1 0s 58ms/step

1/1 0s 59ms/step

1/1 0s 48ms/step

1/1	0s 53ms/step
1/1	0s 45ms/step
5/5	0s 15ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
5/5	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 71ms/step
1/1	0s 125ms/step

5/5	0s 24ms/step
1/1	0s 153ms/step

1/1	0s 121ms/step
5/5	0s 19ms/step
1/1	0s 83ms/step
1/1	0s 84ms/step
1/1	0s 61ms/step
1/1	0s 84ms/step
1/1	0s 89ms/step
1/1	0s 106ms/step
1/1	0s 220ms/step

1/1	0s 78ms/step
1/1	0s 256ms/step

58%| | 190/330 [03:01<01:46, 1.32it/s]

1/1	0s 128ms/step
-----	---------------

1/1	0s 159ms/step
1/1	0s 91ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 88ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 125ms/step
1/1	0s 63ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step

1/1	0s 66ms/step
1/1	0s 58ms/step
1/1	0s 78ms/step
1/1	0s 71ms/step
1/1	0s 62ms/step
1/1	0s 74ms/step
1/1	0s 101ms/step
1/1	0s 64ms/step
1/1	0s 89ms/step
1/1	0s 61ms/step
1/1	0s 94ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
5/5	0s 12ms/step
1/1	0s 49ms/step
4/4	0s 14ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 111ms/step

1/1	0s 106ms/step
5/5	0s 48ms/step
5/5	0s 53ms/step
1/1	0s 187ms/step
1/1	0s 334ms/step
1/1	0s 85ms/step
1/1	0s 78ms/step
1/1	0s 83ms/step
1/1	0s 98ms/step
1/1	0s 74ms/step
1/1	0s 68ms/step
1/1	0s 234ms/step
1/1	0s 231ms/step

1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 263ms/step
1/1	0s 167ms/step

1/1	0s 74ms/step
1/1	0s 86ms/step
1/1	0s 106ms/step
1/1	0s 123ms/step
1/1	0s 66ms/step
1/1	0s 83ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
4/4	0s 12ms/step
1/1	0s 46ms/step
5/5	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 102ms/step
4/4	0s 19ms/step
1/1	0s 124ms/step

5/5	0s 12ms/step
1/1	0s 63ms/step
1/1	0s 151ms/step
1/1	0s 131ms/step
1/1	0s 118ms/step
1/1	0s 131ms/step
1/1	0s 115ms/step
1/1	0s 119ms/step
1/1	0s 127ms/step

1/1	0s 288ms/step
1/1	0s 64ms/stepp
1/1	0s 72ms/step
1/1	0s 224ms/step
60%	197/330 [03:08<02:02, 1.08it/s]
1/1	0s 85ms/step
1/1	0s 78ms/step
1/1	0s 165ms/step
1/1	0s 205ms/step
1/1	0s 290ms/step
1/1	0s 109ms/step
1/1	0s 105ms/step
1/1	0s 80ms/step
1/1	0s 68ms/step
1/1	0s 82ms/step
1/1	0s 55ms/step
1/1	0s 85ms/step
1/1	0s 76ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
6/6	0s 15ms/step
1/1	0s 51ms/step
7/7	0s 14ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
2/2	0s 17ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
2/2	0s 26ms/step
1/1	0s 142ms/step
1/1	0s 134ms/step

5/5	0s 21ms/step
5/5	0s 19ms/step
1/1	0s 157ms/step
1/1	0s 191ms/step
1/1	0s 125ms/step
2/2	0s 34ms/step
1/1	0s 113ms/step
2/2	0s 33ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 84ms/step
1/1	0s 173ms/step
1/1	0s 179ms/step

1/1	0s 43ms/step
61%	201/330 [03:13<02:01, 1.06it/s]
1/1	0s 47ms/step

1/1	0s 65ms/step
1/1	0s 370ms/step
1/1	0s 326ms/step
1/1	0s 348ms/step
1/1	0s 335ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 104ms/step
1/1	0s 93ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step

1/1	0s 48ms/step
5/5	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
7/7	0s 13ms/step
1/1	0s 44ms/step
2/2	0s 14ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 120ms/step

1/1	0s 122ms/step
5/5	0s 25ms/step
1/1	0s 272ms/step

6/6	0s 12ms/step
1/1	0s 66ms/step
1/1	0s 68ms/step
2/2	0s 19ms/step
1/1	0s 75ms/step
1/1	0s 68ms/step
1/1	0s 176ms/step
1/1	0s 156ms/step
2/2	0s 64ms/step
1/1	0s 254ms/step

1/1	0s 73ms/step
1/1	0s 73ms/step
1/1	0s 72ms/step
1/1	0s 147ms/step
1/1	0s 55ms/step

1/1	0s 47ms/step
-----	--------------

62%| | 206/330 [03:17<01:38, 1.26it/s]

1/1	0s 51ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step

1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 74ms/step
1/1	0s 75ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 127ms/step
1/1	0s 159ms/step
1/1	0s 152ms/step
1/1	0s 172ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
6/6	0s 16ms/step
1/1	0s 53ms/step
5/5	0s 15ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
2/2	0s 24ms/step
1/1	0s 52ms/step
2/2	0s 17ms/step
1/1	0s 40ms/step
1/1	0s 123ms/step
1/1	0s 44ms/step

1/1	0s 121ms/step
5/5	0s 47ms/step
1/1	0s 295ms/step
1/1	0s 163ms/step
5/5	0s 17ms/step
1/1	0s 58ms/step
1/1	0s 76ms/step
2/2	0s 33ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 83ms/step
1/1	0s 73ms/step
1/1	0s 135ms/step

1/1	0s 65ms/step
1/1	0s 115ms/step



1/1	0s 86ms/step
64%	210/330 [03:20<01:28, 1.36it/s]
1/1	0s 141ms/step
1/1	0s 183ms/step
1/1	0s 77ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 78ms/step
1/1	0s 85ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 240ms/step
1/1	0s 152ms/step
1/1	0s 268ms/step
1/1	0s 76ms/step
1/1	0s 63ms/step
1/1	0s 75ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step
5/5	0s 20ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
5/5	0s 18ms/step
1/1	0s 62ms/step
1/1	0s 84ms/step
2/2	0s 35ms/step
1/1	0s 63ms/step
1/1	0s 77ms/step
1/1	0s 68ms/step
1/1	0s 43ms/step
1/1	0s 170ms/step
1/1	0s 125ms/step
5/5	0s 20ms/step
1/1	0s 100ms/step
1/1	0s 113ms/step
6/6	0s 19ms/step

1/1	0s 98ms/step
1/1	0s 94ms/step
1/1	0s 98ms/step
1/1	0s 152ms/step

1/1	0s 74ms/step
1/1	0s 75ms/step
2/2	0s 19ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 185ms/step
1/1	0s 140ms/step

1/1	0s 105ms/step
1/1	0s 79ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 277ms/step
1/1	0s 326ms/step
1/1	0s 102ms/step
1/1	0s 92ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 74ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
5/5	0s 18ms/step
1/1	0s 59ms/step
6/6	0s 14ms/step
1/1	0s 42ms/step
2/2	0s 21ms/step

5/5	0s 16ms/step
1/1	0s 61ms/step
2/2	0s 18ms/step
1/1	0s 99ms/step
1/1	0s 79ms/step
1/1	0s 157ms/step

1/1	0s 83ms/step
1/1	0s 166ms/step
1/1	0s 114ms/step
1/1	0s 347ms/step
6/6	0s 26ms/step

1/1	0s 65ms/step
1/1	0s 72ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step
1/1	0s 70ms/step
2/2	0s 25ms/step
1/1	0s 64ms/step
1/1	0s 128ms/step
1/1	0s 139ms/step
1/1	0s 109ms/step
1/1	0s 63ms/step
1/1	0s 176ms/step
1/1	0s 63ms/step

1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 85ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 159ms/step
1/1	0s 226ms/step
1/1	0s 177ms/step
1/1	0s 302ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step

1/1	0s 41ms/step
1/1	0s 44ms/step
5/5	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
4/4	0s 17ms/step
1/1	0s 85ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
6/6	0s 14ms/step
1/1	0s 69ms/step
1/1	0s 122ms/step

1/1	0s 122ms/step
1/1	0s 52ms/step

1/1	0s 143ms/step
2/2	0s 66ms/step
1/1	0s 458ms/step
1/1	0s 186ms/step
1/1	0s 136ms/step
1/1	0s 136ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step

1/1	0s 55ms/step
6/6	0s 16ms/step
1/1	0s 68ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 102ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
2/2	0s 22ms/step
1/1	0s 133ms/step
1/1	0s 164ms/step
1/1	0s 83ms/step
1/1	0s 54ms/step
1/1	0s 142ms/step
1/1	0s 58ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step

1/1	0s 73ms/step
1/1	0s 78ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 75ms/step
1/1	0s 90ms/step
1/1	0s 89ms/step
1/1	0s 48ms/step
6/6	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 60ms/step
2/2	0s 25ms/step
5/5	0s 21ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 114ms/step

2/2	0s 23ms/step
1/1	0s 47ms/step
6/6	0s 22ms/step
1/1	0s 162ms/step
1/1	0s 88ms/step
1/1	0s 195ms/step

1/1	0s 84ms/step
1/1	0s 56ms/step
2/2	0s 23ms/step
1/1	0s 61ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 176ms/step
1/1	0s 63ms/step

1/1	0s 259ms/step
1/1	0s 183ms/step
1/1	0s 122ms/step
7/7	0s 25ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 68ms/step

1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 115ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
68%	226/330 [03:37<01:40, 1.03it/s]
1/1	0s 41ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 79ms/step
1/1	0s 76ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 207ms/step
1/1	0s 116ms/step
1/1	0s 89ms/step
1/1	0s 61ms/step
6/6	0s 15ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
2/2	0s 24ms/step
1/1	0s 48ms/step
6/6	0s 13ms/step
1/1	0s 125ms/step
1/1	0s 56ms/step
4/4	0s 21ms/step
1/1	0s 99ms/step
1/1	0s 132ms/step
1/1	0s 175ms/step
1/1	0s 143ms/step
1/1	0s 71ms/step
1/2	0s 89ms/step

2/2	0s 19ms/step
1/1	0s 91ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 113ms/step

1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 148ms/step
1/1	0s 184ms/step
1/1	0s 107ms/step
4/4	0s 23ms/step
1/1	0s 53ms/step
1/1	0s 77ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 82ms/step
1/1	0s 155ms/step
1/1	0s 54ms/step

1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 102ms/step
1/1	0s 101ms/step
1/1	0s 130ms/step
1/1	0s 81ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 76ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 147ms/step
1/1	0s 105ms/step
1/1	0s 92ms/step
5/5	0s 22ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 79ms/step
1/1	0s 100ms/step

6/6	0s 21ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 110ms/step

2/2	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 147ms/step
6/6	0s 33ms/step
1/1	0s 127ms/step
1/1	0s 184ms/step
1/1	0s 101ms/step

1/1	0s 62ms/step
1/1	0s 77ms/step
1/1	0s 87ms/step
2/2	0s 41ms/step
1/1	0s 88ms/step
1/1	0s 96ms/step
1/1	0s 141ms/step
1/1	0s 96ms/step
1/1	0s 331ms/step
1/6	0s 52ms/step

6/6	0s 17ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 105ms/step
1/1	0s 122ms/step
2/2	0s 39ms/step
1/1	0s 76ms/step
1/1	0s 68ms/step
1/1	0s 74ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 121ms/step

1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 83ms/step
1/1	0s 56ms/step



1/1	0s 57ms/step
1/1	0s 120ms/step
1/1	0s 308ms/step
1/1	0s 298ms/step
6/6	0s 21ms/step
1/1	0s 65ms/step
1/1	0s 75ms/step
5/5	0s 15ms/step
1/1	0s 50ms/step
1/1	0s 77ms/step
2/2	0s 27ms/step
1/1	0s 61ms/step
2/2	0s 25ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 108ms/step

1/1	0s 42ms/step
1/1	0s 171ms/step

1/1	0s 141ms/step
1/1	0s 110ms/step
1/1	0s 79ms/step
6/6	0s 16ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 77ms/step
1/1	0s 64ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
2/2	0s 36ms/step
1/1	0s 63ms/step
1/1	0s 83ms/step
1/1	0s 156ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 143ms/step
1/1	0s 55ms/step

1/1	0s 68ms/step
6/6	0s 18ms/step
1/1	0s 98ms/step
1/1	0s 92ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step

1/1	0s 112ms/step
1/1	0s 248ms/step
1/1	0s 115ms/step
2/2	0s 55ms/step
1/1	0s 79ms/step
1/1	0s 63ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 93ms/step
1/1	0s 158ms/step

1/1	0s 79ms/step
1/1	0s 77ms/step
6/6	0s 16ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 226ms/step
7/7	0s 32ms/step
1/1	0s 71ms/step
2/2	0s 29ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 88ms/step
1/1	0s 211ms/step
2/2	0s 30ms/step

1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 83ms/step
1/1	0s 70ms/step
1/1	0s 203ms/step

1/1	0s 154ms/step
-----	---------------

73%| | 240/330 [03:52<01:28, 1.01it/s]

1/1	0s 168ms/step
1/1	0s 68ms/step
5/5	0s 17ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
2/2	0s 24ms/step

1/1	0s 194ms/step
1/1	0s 201ms/step
1/1	0s 207ms/step
1/1	0s 157ms/step

1/1	0s 63ms/step
1/1	0s 81ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
5/5	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
2/2	0s 76ms/step
1/1	0s 106ms/step
1/1	0s 118ms/step
1/1	0s 215ms/step
1/1	0s 163ms/step

1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 89ms/step
1/1	0s 52ms/step
5/5	0s 16ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 166ms/step
1/1	0s 127ms/step
2/2	0s 34ms/step
6/6	0s 20ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 115ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step

2/2	0s 22ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 126ms/step

1/1            0s 120ms/step  
1/1            0s 276ms/step

74%|           | 244/330 [03:56<01:23, 1.03it/s]

1/6            0s 75ms/step

6/6            0s 19ms/step  
1/1            0s 52ms/step  
1/1            0s 73ms/step  
1/1            0s 76ms/step  
1/1            0s 47ms/step  
1/1            0s 84ms/step  
1/1            0s 185ms/step  
1/1            0s 73ms/step  
1/1            0s 97ms/step  
1/1            0s 61ms/step  
1/1            0s 68ms/step  
1/1            0s 134ms/step

1/1            0s 57ms/step  
1/1            0s 85ms/step  
6/6            0s 16ms/step  
1/1            0s 58ms/step  
1/1            0s 52ms/step  
1/1            0s 56ms/step  
1/1            0s 156ms/step  
1/1            0s 224ms/step  
1/1            0s 105ms/step  
2/2            0s 26ms/step  
1/1            0s 60ms/step  
1/1            0s 72ms/step  
1/1            0s 55ms/step  
1/1            0s 46ms/step  
1/1            0s 118ms/step

1/1            0s 42ms/step  
1/1            0s 50ms/step  
1/1            0s 57ms/step  
1/1            0s 63ms/step  
1/1            0s 85ms/step  
6/6            0s 30ms/step  
1/1            0s 119ms/step  
1/1            0s 130ms/step  
1/1            0s 65ms/step

1/1	0s 36ms/step
1/1	0s 62ms/step
2/2	0s 18ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
6/6	0s 17ms/step
1/1	0s 44ms/step
1/1	0s 121ms/step

1/1	0s 39ms/step
75%	247/330 [03:59<01:28, 1.06s/it]

1/1	0s 45ms/step
1/1	0s 42ms/step
2/2	0s 25ms/step
1/1	0s 60ms/step
1/1	0s 82ms/step
6/6	0s 14ms/step
1/1	0s 63ms/step
1/1	0s 67ms/step
1/1	0s 123ms/step

1/1	0s 55ms/step
1/1	0s 67ms/step
2/2	0s 24ms/step
1/1	0s 116ms/step
1/1	0s 137ms/step
1/1	0s 74ms/step
1/1	0s 77ms/step
1/1	0s 61ms/step
1/1	0s 193ms/step
1/1	0s 77ms/step

1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
5/5	0s 19ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 174ms/step

1/1	0s 61ms/step
1/1	0s 65ms/step
2/2	0s 19ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 106ms/step

76%| | 250/330 [04:02<01:18, 1.02it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 49ms/step
1/1	0s 42ms/step
5/5	0s 15ms/step
1/1	0s 103ms/step
1/1	0s 108ms/step
1/1	0s 80ms/step
2/2	0s 32ms/step
1/1	0s 68ms/step
1/1	0s 69ms/step
5/5	0s 20ms/step
1/1	0s 54ms/step
1/1	0s 150ms/step
1/1	0s 60ms/step

1/1	0s 60ms/step
2/2	0s 20ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 177ms/step
1/1	0s 78ms/step
1/1	0s 74ms/step

1/1	0s 119ms/step
1/1	0s 109ms/step
1/1	0s 121ms/step
6/6	0s 16ms/step
1/1	0s 54ms/step
1/1	0s 72ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 80ms/step
2/2	0s 49ms/step

1/1	0s 95ms/step
1/1	0s 317ms/step
1/1	0s 165ms/step
1/1	0s 227ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 77ms/step
1/1	0s 141ms/step

1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 78ms/step
1/1	0s 84ms/step
6/6	0s 16ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step
6/6	0s 17ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
2/2	0s 33ms/step
1/1	0s 62ms/step
2/2	0s 49ms/step
1/1	0s 70ms/step
1/1	0s 196ms/step

6/6	0s 20ms/step
1/1	0s 59ms/step
1/1	0s 194ms/step

1/1	0s 177ms/step
1/1	0s 87ms/step
1/1	0s 66ms/step
1/1	0s 88ms/step
2/2	0s 30ms/step
1/1	0s 83ms/step
1/1	0s 79ms/step
1/1	0s 87ms/step
1/1	0s 86ms/step
1/1	0s 213ms/step
1/1	0s 71ms/step

1/1	0s 74ms/step
1/1	0s 201ms/step
1/1	0s 259ms/step
1/1	0s 164ms/step
6/6	0s 23ms/step
1/1	0s 59ms/step
1/1	0s 71ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
2/2	0s 26ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 144ms/step

1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 182ms/step
1/1	0s 199ms/step
1/1	0s 79ms/step
6/6	0s 25ms/step
6/6	0s 23ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
2/2	0s 41ms/step
2/2	0s 42ms/step
1/1	0s 99ms/step
1/1	0s 147ms/step
1/1	0s 62ms/step
1/1	0s 133ms/step

1/1	0s 84ms/step
6/6	0s 19ms/step
1/1	0s 54ms/step
1/1	0s 180ms/step
1/1	0s 224ms/step



2/2	0s 38ms/step
1/1	0s 59ms/step
1/1	0s 80ms/step
1/1	0s 74ms/step
1/1	0s 56ms/step
1/1	0s 115ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 130ms/step
1/1	0s 124ms/step
1/1	0s 108ms/step
1/1	0s 46ms/step
6/6	0s 13ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 41ms/step
2/2	0s 29ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 114ms/step
1/1	0s 55ms/step

1/1	0s 39ms/step
1/1	0s 168ms/step
1/1	0s 119ms/step
6/6	0s 14ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
5/5	0s 25ms/step
1/1	0s 87ms/step
1/1	0s 58ms/step
2/2	0s 24ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
2/2	0s 21ms/step
1/1	0s 43ms/step

1/1            0s 135ms/step

1/1            0s 46ms/step

1/1            0s 191ms/step

1/1            0s 132ms/step

1/1            0s 70ms/step

6/6            0s 21ms/step

1/1            0s 79ms/step

1/1            0s 99ms/step

1/1            0s 83ms/step

1/1            0s 84ms/step

2/2            0s 23ms/step

1/1            0s 64ms/step

1/1            0s 61ms/step

1/1            0s 74ms/step

1/1            0s 165ms/step

1/1            0s 149ms/step

1/1            0s 105ms/step

1/1            0s 342ms/step

1/1            0s 59ms/step

1/1            0s 45ms/step

1/1            0s 61ms/step

1/1            0s 64ms/step

1/1            0s 71ms/step

7/7            0s 17ms/step

1/1            0s 83ms/step

1/1            0s 74ms/step

1/1            0s 71ms/step

1/1            0s 233ms/step

1/1            0s 255ms/step

1/1            0s 153ms/step

2/2            0s 49ms/step

1/1            0s 56ms/step

1/1            0s 53ms/step

1/1            0s 58ms/step

1/1            0s 81ms/step

1/1            0s 173ms/step

1/1            0s 71ms/step

1/1            0s 75ms/step

1/1            0s 71ms/step

1/1            0s 78ms/step

1/1	0s 74ms/step
6/6	0s 35ms/step
1/1	0s 256ms/step
6/6	0s 21ms/step
1/1	0s 61ms/step
1/1	0s 76ms/step
2/2	0s 25ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
2/2	0s 41ms/step
1/1	0s 122ms/step

1/1	0s 33ms/step
81%	266/330 [04:19<01:18, 1.22s/it]

1/1	0s 36ms/step
-----	--------------

1/1	0s 113ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step

6/6	0s 19ms/step
1/1	0s 56ms/step
1/1	0s 98ms/step
1/1	0s 86ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
2/2	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 128ms/step
1/1	0s 182ms/step
1/1	0s 172ms/step
1/1	0s 354ms/step

1/1	0s 45ms/step
1/1	0s 47ms/step
7/7	0s 13ms/step
1/1	0s 72ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step

1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
2/2	0s 20ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 134ms/step
1/1	0s 47ms/step

1/1	0s 68ms/step
82%	269/330 [04:21<00:58, 1.04it/s]
1/1	0s 58ms/step

1/1	0s 45ms/step
1/1	0s 94ms/step
1/1	0s 137ms/step
1/1	0s 77ms/step
1/1	0s 75ms/step
1/1	0s 63ms/step
7/7	0s 18ms/step
1/1	0s 78ms/step
6/6	0s 17ms/step
1/1	0s 69ms/step
2/2	0s 46ms/step
1/1	0s 205ms/step
1/1	0s 206ms/step
2/2	0s 32ms/step
1/1	0s 52ms/step
1/1	0s 72ms/step
1/1	0s 161ms/step

1/1	0s 71ms/step
1/1	0s 214ms/step

1/1	0s 128ms/step
1/1	0s 89ms/step
1/1	0s 86ms/step
6/6	0s 19ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step

1/1	0s 60ms/step
1/1	0s 52ms/step
2/2	0s 29ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 207ms/step

1/1	0s 79ms/step
1/1	0s 82ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
7/7	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
2/2	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 116ms/step
1/1	0s 244ms/step
6/6	0s 16ms/step
1/1	0s 326ms/step

1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
2/2	0s 35ms/step
5/5	0s 15ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 132ms/step

1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 289ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step

1/1	0s 98ms/step
1/1	0s 149ms/step
1/1	0s 181ms/step
1/1	0s 332ms/step
1/6	0s 68ms/step

6/6	0s 21ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 37ms/step
1/1	0s 56ms/step
2/2	0s 18ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 74ms/step
1/1	0s 162ms/step

1/1	0s 151ms/step
84%	276/330 [04:28<00:50, 1.07it/s]
1/1	0s 163ms/step

1/1	0s 324ms/step
1/1	0s 156ms/step
1/1	0s 172ms/step
1/1	0s 60ms/step
6/6	0s 17ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 67ms/step
2/2	0s 31ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 78ms/step

1/1	0s 139ms/step
1/1	0s 54ms/step

6/6	0s 14ms/step
1/1	0s 35ms/step
1/1	0s 55ms/step
6/6	0s 13ms/step
1/1	0s 180ms/step
2/2	0s 30ms/step
1/1	0s 172ms/step
1/1	0s 56ms/step
2/2	0s 22ms/step
1/1	0s 73ms/step
1/1	0s 63ms/step
1/1	0s 149ms/step

1/1	0s 72ms/step
1/1	0s 145ms/step

1/1	0s 68ms/step
1/1	0s 89ms/step
1/1	0s 123ms/step
1/1	0s 147ms/step
1/1	0s 77ms/step
6/6	0s 25ms/step
1/1	0s 105ms/step
1/1	0s 87ms/step
1/1	0s 134ms/step
1/1	0s 81ms/step
1/1	0s 86ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 119ms/step

1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 61ms/step

1/1	0s 141ms/step
1/1	0s 189ms/step
1/1	0s 130ms/step
1/1	0s 46ms/step
6/6	0s 18ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 81ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 143ms/step

6/6	0s 14ms/step
1/1	0s 57ms/step
1/1	0s 76ms/step
1/1	0s 222ms/step
6/6	0s 53ms/step
2/2	0s 26ms/step
1/1	0s 79ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 143ms/step

2/2	0s 33ms/step
1/1	0s 61ms/step
1/1	0s 112ms/step
1/1	0s 65ms/step
6/6	0s 18ms/step
1/1	0s 158ms/step
1/1	0s 73ms/step

1/1	0s 74ms/step
1/1	0s 72ms/step
1/1	0s 74ms/step
1/1	0s 97ms/step
1/1	0s 57ms/step
1/1	0s 131ms/step
1/1	0s 66ms/step



1/1	0s 127ms/step
1/1	0s 127ms/step
1/1	0s 202ms/step
1/1	0s 80ms/step
1/1	0s 163ms/step
1/1	0s 69ms/step
1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 72ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
5/5	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 72ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 116ms/step
1/1	0s 50ms/step

1/1	0s 41ms/step
5/5	0s 25ms/step
1/1	0s 108ms/step
1/1	0s 104ms/step
1/1	0s 43ms/step
6/6	0s 16ms/step
1/1	0s 67ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
2/2	0s 21ms/step
1/1	0s 168ms/step

1/1	0s 56ms/step
6/6	0s 11ms/step
1/1	0s 115ms/step
1/1	0s 131ms/step
1/1	0s 369ms/step

1/1	0s 96ms/step
2/2	0s 21ms/step
1/1	0s 65ms/step
1/1	0s 81ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step
1/1	0s 123ms/step

1/1	0s 103ms/step
1/1	0s 139ms/step
1/1	0s 148ms/step
1/1	0s 74ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 185ms/step
1/1	0s 126ms/step
1/1	0s 88ms/step
6/6	0s 20ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
2/2	0s 18ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 113ms/step

6/6	0s 16ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step

2/2	0s 16ms/step
5/5	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 105ms/step
1/6	0s 47ms/step

1/1	0s 52ms/step
6/6	0s 13ms/step
1/1	0s 110ms/step
2/2	0s 22ms/step
1/1	0s 123ms/step
1/1	0s 78ms/step
1/1	0s 74ms/step
2/2	0s 34ms/step
1/1	0s 121ms/step

1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 118ms/step

1/1	0s 62ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 110ms/step
1/1	0s 174ms/step
1/1	0s 103ms/step
1/1	0s 201ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
6/6	0s 10ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step

2/2	0s 21ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
6/6	0s 14ms/step
1/1	0s 41ms/step
1/1	0s 107ms/step
1/1	0s 36ms/step

1/1	0s 36ms/step
2/2	0s 26ms/step
1/1	0s 38ms/step
1/1	0s 119ms/step
1/1	0s 172ms/step
1/1	0s 72ms/step

7/7	0s 16ms/step
5/5	0s 15ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
2/2	0s 31ms/step
2/2	0s 23ms/step
1/1	0s 66ms/step
1/1	0s 91ms/step
1/1	0s 239ms/step
1/1	0s 214ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step

1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step
1/1	0s 82ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 174ms/step
1/1	0s 100ms/step
1/1	0s 114ms/step
1/1	0s 80ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step

1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
6/6	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
5/5	0s 12ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
2/2	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 123ms/step

1/1	0s 151ms/step
-----	---------------

1/1	0s 96ms/step
6/6	0s 22ms/step
5/5	0s 20ms/step
1/1	0s 67ms/step
1/1	0s 113ms/step
1/1	0s 117ms/step
1/1	0s 177ms/step
1/1	0s 421ms/step
1/1	0s 223ms/step
1/1	0s 320ms/step
1/1	0s 228ms/step
1/1	0s 115ms/step
1/1	0s 96ms/step
1/1	0s 245ms/step

1/1	0s 114ms/step
1/1	0s 67ms/step
1/1	0s 80ms/step
1/1	0s 117ms/step
1/1	0s 133ms/step
1/1	0s 103ms/step
1/1	0s 116ms/step

1/1	0s 92ms/step
1/1	0s 86ms/step
1/1	0s 68ms/step
1/1	0s 181ms/step
1/1	0s 222ms/step
1/1	0s 75ms/step
1/1	0s 82ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 134ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
5/5	0s 11ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
5/5	0s 15ms/step
1/1	0s 43ms/step
1/1	0s 121ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
5/5	0s 19ms/step
7/7	0s 18ms/step
1/1	0s 148ms/step

1/1	0s 86ms/step
1/1	0s 272ms/step
1/1	0s 135ms/step
1/1	0s 149ms/step
1/1	0s 151ms/step
1/1	0s 108ms/step
1/1	0s 203ms/step
1/1	0s 104ms/step
1/1	0s 217ms/step
1/1	0s 64ms/step

1/1	0s 82ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 79ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 98ms/step
1/1	0s 129ms/step
1/1	0s 161ms/step
1/1	0s 140ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
5/5	0s 12ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
5/5	0s 15ms/step
1/1	0s 124ms/step

1/1	0s 66ms/step
4/4	0s 45ms/step
1/1	0s 175ms/step
5/5	0s 31ms/step
1/1	0s 113ms/step
1/1	0s 120ms/step
1/1	0s 277ms/step

1/1	0s 233ms/step
1/1	0s 108ms/step
1/1	0s 116ms/step
1/1	0s 264ms/step

1/1	0s 73ms/step
1/1	0s 170ms/step

1/1	0s 75ms/step
1/1	0s 79ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 174ms/step
1/1	0s 235ms/step
1/1	0s 147ms/step
1/1	0s 87ms/step
1/1	0s 84ms/step
1/1	0s 93ms/step
1/1	0s 346ms/step
1/1	0s 325ms/step
1/1	0s 188ms/step
1/1	0s 95ms/step
1/1	0s 74ms/step
1/1	0s 73ms/step
1/1	0s 81ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 96ms/step
1/1	0s 90ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
5/5	0s 12ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 44ms/step
2/2	0s 16ms/step
5/5	0s 11ms/step



1/1 0s 87ms/step

94%| | 309/330 [05:01<00:26, 1.28s/it]

1/5 0s 41ms/step

5/5 0s 16ms/step

5/5 0s 21ms/step

2/2 0s 19ms/step

1/1 0s 375ms/step

2/2 0s 31ms/step

1/1 0s 98ms/step

1/1 0s 82ms/step

1/1 0s 192ms/step

1/1 0s 284ms/step

1/1 0s 318ms/step

1/1 0s 338ms/step

1/1 0s 337ms/step

1/1 0s 291ms/step

1/1 0s 244ms/step

1/1 0s 151ms/step

1/1 0s 93ms/step

1/1 0s 96ms/step

1/1 0s 115ms/step

1/1 0s 111ms/step

1/1 0s 112ms/step

1/1 0s 71ms/step

1/1 0s 80ms/step

1/1 0s 103ms/step

1/1 0s 66ms/step

1/1 0s 75ms/step

1/1 0s 72ms/step

1/1 0s 90ms/step

1/1 0s 159ms/step

1/1 0s 157ms/step

1/1 0s 164ms/step

1/1 0s 123ms/step

1/1 0s 84ms/step

1/1 0s 69ms/step

1/1 0s 72ms/step

1/1 0s 53ms/step

1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 64ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
6/6	0s 12ms/step
6/6	0s 20ms/step
6/6	0s 23ms/step
2/2	0s 34ms/step
7/7	0s 28ms/step
1/1	0s 73ms/step
2/2	0s 13ms/step
1/1	0s 105ms/step

1/1	0s 65ms/step
1/1	0s 128ms/step
1/1	0s 107ms/step
1/1	0s 76ms/step
1/1	0s 121ms/step

95%| | 314/330 [05:07<00:20, 1.28s/it]

1/1	0s 61ms/step
-----	--------------

1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 74ms/step
1/1	0s 54ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 140ms/step
1/1	0s 84ms/step
1/1	0s 66ms/step

1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
5/5	0s 19ms/step
5/5	0s 15ms/step
5/5	0s 15ms/step
6/6	0s 15ms/step
1/1	0s 82ms/step
1/1	0s 80ms/step
2/2	0s 14ms/step
2/2	0s 14ms/step
1/1	0s 136ms/step
1/1	0s 148ms/step
1/1	0s 154ms/step
1/1	0s 111ms/step

1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 147ms/step
1/1	0s 305ms/step
1/1	0s 174ms/step
1/1	0s 62ms/step
1/1	0s 87ms/step
1/1	0s 68ms/step

1/1	0s 78ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
6/6	0s 12ms/step
6/6	0s 16ms/step
5/5	0s 12ms/step
6/6	0s 17ms/step
2/2	0s 11ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 207ms/step

1/1	0s 205ms/step
1/1	0s 354ms/step

98%| | 323/330 [05:13<00:05, 1.39it/s]

1/1	0s 348ms/step
1/1	0s 121ms/step
1/1	0s 165ms/step
1/1	0s 99ms/step
1/1	0s 109ms/step
1/1	0s 65ms/step
1/1	0s 71ms/step
1/1	0s 77ms/step
1/1	0s 74ms/step
1/1	0s 60ms/step
1/1	0s 83ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 188ms/step
1/1	0s 229ms/step
1/1	0s 113ms/step
1/1	0s 68ms/step
1/1	0s 80ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step
1/1	0s 72ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
6/6	0s 13ms/step
8/8	0s 12ms/step
7/7	0s 14ms/step
6/6	0s 9ms/step
2/2	0s 18ms/step

1/1	0s 78ms/step
2/2	0s 56ms/step
1/1	0s 96ms/step
1/1	0s 145ms/step
1/1	0s 139ms/step

1/1	0s 157ms/step
1/1	0s 77ms/step
1/1	0s 166ms/step

1/1	0s 183ms/step
1/1	0s 96ms/step
1/1	0s 60ms/step
1/1	0s 63ms/step
1/1	0s 84ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
4/4	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
4/4	0s 12ms/step
1/1	0s 109ms/step

1/1	0s 42ms/step
1/1	0s 251ms/step

100%| | 330/330 [05:19<00:00, 1.03it/s]

Processing folders: 89%| | 24/27 [1:36:08<14:44, 294.74s/it]

1/1	0s 91ms/step
1/1	0s 89ms/step
1/1	0s 88ms/step
1/1	0s 107ms/step
1/1	0s 70ms/step
1/1	0s 213ms/step

1/1	0s 152ms/step
1/1	0s 205ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 26ms/step
1/1	0s 28ms/step
4/4	0s 14ms/step
4/4	0s 11ms/step
5/5	0s 9ms/step
1/1	0s 55ms/step
1/1	0s 68ms/step
4/4	0s 23ms/step
1/1	0s 52ms/step
1/1	0s 116ms/step
1/1	0s 109ms/step
1/1	0s 112ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step

1/1	0s 146ms/step
1/1	0s 80ms/step
1/1	0s 201ms/step
1/1	0s 69ms/step

1/1	0s 60ms/step
1/1	0s 72ms/step
1/1	0s 79ms/step
1/1	0s 96ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 82ms/stepp
1/1	0s 157ms/step
1/1	0s 148ms/step
1/1	0s 82ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 38ms/step
4/4	0s 15ms/step
4/4	0s 10ms/step
4/4	0s 9ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step



1/1 0s 96ms/step

1/1 0s 97ms/step  
4/4 0s 11ms/step  
1/1 0s 164ms/step

1/1 0s 170ms/step  
1/1 0s 97ms/step  
1/1 0s 60ms/step  
1/1 0s 90ms/step  
1/1 0s 79ms/step  
1/1 0s 66ms/step  
1/1 0s 108ms/step

1/1 0s 125ms/step  
1/1 0s 156ms/step  
1/1 0s 64ms/step  
1/1 0s 84ms/step  
1/1 0s 97ms/step  
1/1 0s 55ms/step  
1/1 0s 59ms/step  
1/1 0s 79ms/step  
1/1 0s 52ms/step  
1/1 0s 53ms/step  
1/1 0s 47ms/step  
1/1 0s 47ms/step  
1/1 0s 56ms/step  
1/1 0s 42ms/step  
1/1 0s 44ms/step  
1/1 0s 46ms/step  
1/1 0s 38ms/step  
1/1 0s 39ms/step  
1/1 0s 43ms/step  
1/1 0s 46ms/step  
1/1 0s 42ms/step  
1/1 0s 46ms/step  
1/1 0s 33ms/step  
1/1 0s 47ms/step  
1/1 0s 40ms/step  
1/1 0s 43ms/step  
1/1 0s 38ms/step  
1/1 0s 36ms/step  
1/1 0s 39ms/step  
1/1 0s 35ms/step  
1/1 0s 31ms/step

1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
3/3	0s 18ms/step
4/4	0s 11ms/step
1/1	0s 35ms/step
4/4	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 118ms/step
4/4	0s 15ms/step
1/1	0s 104ms/step

1/1	0s 117ms/step
1/1	0s 61ms/step
1/1	0s 222ms/step
1/1	0s 108ms/step
1/1	0s 190ms/step
1/1	0s 90ms/step
1/1	0s 62ms/step
1/1	0s 71ms/step
1/1	0s 76ms/step
1/1	0s 149ms/step

1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 81ms/step
1/1	0s 54ms/step
1/1	0s 78ms/step
1/1	0s 107ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 78ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step

1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
4/4	0s 11ms/step
1/1	0s 120ms/step
4/4	0s 20ms/step
1/1	0s 68ms/step
4/4	0s 15ms/step
1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 112ms/step

1/1	0s 71ms/step
4/4	0s 19ms/step
1/1	0s 83ms/step
1/1	0s 195ms/step
1/1	0s 278ms/step
1/1	0s 79ms/step

1/1	0s 77ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 120ms/step

1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 219ms/step
1/1	0s 237ms/step
1/1	0s 131ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step
1/1	0s 58ms/step

1/1	0s 64ms/step
1/1	0s 210ms/step
1/1	0s 129ms/step
1/1	0s 216ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
5/5	0s 10ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
4/4	0s 33ms/step
1/1	0s 117ms/step
1/1	0s 176ms/step

4/4	0s 14ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 99ms/step
1/1	0s 141ms/step
1/1	0s 294ms/step
1/4	0s 54ms/step

4/4	0s 16ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 130ms/step

1/1	0s 45ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 240ms/step
1/1	0s 163ms/step

1/1	0s 78ms/step
1/1	0s 176ms/step

1/1	0s 68ms/step
1/1	0s 93ms/step
1/1	0s 163ms/step
1/1	0s 131ms/step
1/1	0s 109ms/step
1/1	0s 103ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
4/4	0s 35ms/step
1/1	0s 64ms/step
1/1	0s 119ms/step
1/1	0s 41ms/step
1/1	0s 62ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 113ms/step

4/4	0s 12ms/step
1/1	0s 40ms/step
1/1	0s 220ms/step
1/1	0s 88ms/step
1/1	0s 98ms/step
4/4	0s 16ms/step
1/1	0s 59ms/step
1/1	0s 111ms/step

1/1	0s 45ms/step
4/4	0s 13ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 103ms/step
1/1	0s 156ms/step

1/1	0s 109ms/step
1/1	0s 88ms/step
1/1	0s 59ms/step
1/1	0s 126ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step

1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 131ms/step
1/1	0s 76ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
5/5	0s 12ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step

4/4	0s 13ms/step
1/1	0s 145ms/step
1/1	0s 43ms/step

5/5	0s 9ms/step
1/1	0s 54ms/step
1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 71ms/step
5/5	0s 17ms/step
1/1	0s 124ms/step

1/1	0s 46ms/step
1/1	0s 117ms/step

1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 121ms/step
1/1	0s 86ms/step
1/1	0s 114ms/step
1/1	0s 286ms/step

1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 55ms/step
1/1	0s 82ms/step
1/1	0s 59ms/step
1/1	0s 100ms/step
1/1	0s 77ms/step
1/1	0s 80ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step

1/1	0s 42ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
4/4	0s 14ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
4/4	0s 13ms/step
1/1	0s 102ms/step

5/5	0s 12ms/step
1/1	0s 113ms/step
1/1	0s 137ms/step
4/4	0s 24ms/step
1/1	0s 77ms/step
1/1	0s 84ms/step
1/1	0s 162ms/step

1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 127ms/step

1/1	0s 77ms/step
1/1	0s 121ms/step

1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 170ms/step
1/1	0s 150ms/step
1/1	0s 54ms/step
1/1	0s 98ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 78ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 83ms/step



1/1	0s 153ms/step
1/1	0s 91ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
4/4	0s 11ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 82ms/step
1/1	0s 38ms/step
5/5	0s 11ms/step
1/1	0s 116ms/step

1/1	0s 65ms/step
4/4	0s 15ms/step
4/4	0s 14ms/step
1/1	0s 59ms/step
1/1	0s 125ms/step

1/1	0s 56ms/step
1/1	0s 85ms/step
1/1	0s 73ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 114ms/step
1/1	0s 63ms/step
1/1	0s 315ms/step
1/1	0s 301ms/step

1/1	0s 44ms/step
-----	--------------

1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 79ms/step
1/1	0s 186ms/step
1/1	0s 148ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
5/5	0s 11ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 41ms/step
4/4	0s 14ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 57ms/step
1/1	0s 103ms/step

1/4	0s 40ms/step
-----	--------------

11%	37/330 [00:30<04:22, 1.11it/s]
-----	--------------------------------

4/4	0s 15ms/step
1/1	0s 221ms/step
1/1	0s 132ms/step

5/5	0s 15ms/step
1/1	0s 83ms/step
1/1	0s 78ms/step
1/1	0s 80ms/step
1/1	0s 73ms/step
1/1	0s 131ms/step
1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 117ms/step

1/1	0s 45ms/step
-----	--------------

12%	39/330 [00:31<03:27, 1.40it/s]
-----	--------------------------------

1/1	0s 62ms/step
1/1	0s 83ms/step
1/1	0s 90ms/step
1/1	0s 77ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 85ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 72ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 68ms/step
1/1	0s 253ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
5/5	0s 10ms/step

1/1	0s 33ms/step
5/5	0s 10ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
4/4	0s 14ms/step
1/1	0s 62ms/step
1/1	0s 99ms/step

4/4	0s 36ms/step
1/1	0s 173ms/step

1/1	0s 140ms/step
1/1	0s 182ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 130ms/step

1/1	0s 66ms/step
1/1	0s 59ms/step
1/1	0s 139ms/step

1/1	0s 191ms/step
1/1	0s 126ms/step
1/1	0s 132ms/step
1/1	0s 117ms/step
1/1	0s 94ms/step
1/1	0s 113ms/step
1/1	0s 104ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step

1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 146ms/step
1/1	0s 139ms/step
1/1	0s 63ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
4/4	0s 8ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 61ms/step
4/4	0s 12ms/step
1/1	0s 100ms/step

4/4	0s 13ms/step
4/4	0s 11ms/step
1/1	0s 61ms/step
1/1	0s 178ms/step
1/1	0s 98ms/step
1/1	0s 133ms/step
1/1	0s 64ms/step

1/1	0s 66ms/step
1/1	0s 131ms/step

1/1	0s 62ms/step
1/1	0s 71ms/step
1/1	0s 146ms/step

1/1	0s 167ms/step
1/1	0s 91ms/step
1/1	0s 79ms/step
1/1	0s 87ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 92ms/step
1/1	0s 104ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step

1/1	0s 54ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 73ms/step
1/1	0s 100ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
4/4	0s 11ms/step
1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 63ms/step
5/5	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 105ms/step

4/4	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 121ms/step

1/1	0s 74ms/step
1/1	0s 77ms/step
1/1	0s 125ms/step

1/1	0s 65ms/step
1/1	0s 122ms/step
1/1	0s 49ms/step

1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 150ms/step
1/1	0s 98ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 99ms/step
1/1	0s 98ms/step
1/1	0s 160ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 91ms/step
1/1	0s 89ms/step
1/1	0s 119ms/step
1/1	0s 130ms/step
1/1	0s 145ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
4/4	0s 13ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
4/4	0s 11ms/step
4/4	0s 13ms/step
4/4	0s 12ms/step
1/1	0s 106ms/step
1/1	0s 53ms/step
1/1	0s 183ms/step

1/1	0s 275ms/step
1/1	0s 110ms/step
1/1	0s 292ms/step

1/1	0s 77ms/step
1/1	0s 177ms/step

1/1	0s 74ms/step
1/1	0s 156ms/step
1/1	0s 46ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 225ms/step
1/1	0s 147ms/step
1/1	0s 134ms/step
1/1	0s 98ms/step
1/1	0s 56ms/step
1/1	0s 100ms/step
1/1	0s 155ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
4/4	0s 10ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step
1/1	0s 28ms/step
1/1	0s 41ms/step



1/1	0s 47ms/step
1/1	0s 37ms/step
4/4	0s 16ms/step
1/1	0s 101ms/step

17%| | 57/330 [00:45<04:08, 1.10it/s]

1/4	0s 41ms/step
-----	--------------

4/4	0s 15ms/step
4/4	0s 13ms/step
1/1	0s 99ms/step
1/1	0s 119ms/step
1/1	0s 79ms/step
1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 129ms/step

1/1	0s 67ms/step
1/1	0s 179ms/step
1/1	0s 149ms/step

1/1	0s 73ms/step
1/1	0s 61ms/step
1/1	0s 81ms/step
1/1	0s 83ms/step
1/1	0s 75ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 35ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 41ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 123ms/step

1/1	0s 94ms/step
1/1	0s 70ms/step
1/1	0s 64ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
4/4	0s 14ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
5/5	0s 15ms/step
1/1	0s 128ms/step
4/4	0s 12ms/step

4/4	0s 14ms/step
1/1	0s 55ms/step
1/1	0s 78ms/step
1/1	0s 80ms/step
1/1	0s 68ms/step
1/1	0s 64ms/step
1/1	0s 146ms/step

1/1	0s 146ms/step
1/1	0s 138ms/step

1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 79ms/step
1/1	0s 73ms/step
1/1	0s 64ms/step
1/1	0s 61ms/step
1/1	0s 114ms/step
1/1	0s 76ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step

1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 78ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
4/4	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
4/4	0s 14ms/step
5/5	0s 12ms/step
1/1	0s 116ms/step

1/4	0s 47ms/step
20%	65/330 [00:51<03:47, 1.17it/s]

4/4	0s 16ms/step
1/1	0s 55ms/step
1/1	0s 75ms/step
1/1	0s 74ms/step
1/1	0s 78ms/step
1/1	0s 148ms/step
1/1	0s 66ms/step

1/1	0s 120ms/step
-----	---------------

1/1	0s 124ms/step
1/1	0s 49ms/step

1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 101ms/step
1/1	0s 157ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 118ms/step
1/1	0s 87ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
4/4	0s 13ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 57ms/step
4/4	0s 13ms/step
4/4	0s 16ms/step
1/1	0s 116ms/step
1/1	0s 61ms/step
5/5	0s 34ms/step
1/1	0s 161ms/step
1/1	0s 195ms/step

1/1	0s 161ms/step
21%	70/330 [00:55<03:26, 1.26it/s]
1/1	0s 80ms/step
1/1	0s 81ms/step
1/1	0s 91ms/step
1/1	0s 188ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 138ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 84ms/step
1/1	0s 68ms/step
1/1	0s 123ms/step
1/1	0s 168ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 194ms/step
1/1	0s 184ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 84ms/step
1/1	0s 74ms/step
1/1	0s 110ms/step
1/1	0s 96ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 78ms/step
1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
4/4	0s 20ms/step

1/1	0s 44ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 72ms/step
1/1	0s 40ms/step
4/4	0s 14ms/step
1/1	0s 142ms/step
1/4	0s 52ms/step

4/4	0s 24ms/step
1/1	0s 157ms/step
1/1	0s 228ms/step
3/3	0s 11ms/step
1/1	0s 79ms/step
1/1	0s 65ms/step
1/1	0s 207ms/step

1/1	0s 112ms/step
1/1	0s 73ms/step
1/1	0s 177ms/step

1/1	0s 98ms/step
1/1	0s 64ms/step
1/1	0s 163ms/step

1/1	0s 75ms/step
1/1	0s 88ms/step
1/1	0s 72ms/step
1/1	0s 206ms/step
1/1	0s 173ms/step
1/1	0s 318ms/step
1/1	0s 89ms/step
1/1	0s 79ms/step
1/1	0s 59ms/step
1/1	0s 93ms/step
1/1	0s 224ms/step
1/1	0s 59ms/step
1/1	0s 86ms/step
1/1	0s 102ms/step
1/1	0s 84ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step

1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 98ms/step
1/1	0s 101ms/step
1/1	0s 75ms/step
4/4	0s 23ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 72ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 140ms/step

4/4	0s 20ms/step
1/1	0s 133ms/step
4/4	0s 35ms/step
4/4	0s 67ms/step
1/1	0s 409ms/step
1/1	0s 274ms/step
1/1	0s 492ms/step
1/1	0s 334ms/step
1/1	0s 95ms/step
1/1	0s 292ms/step
1/1	0s 282ms/step

24%| | 78/330 [01:04<06:00, 1.43s/it]

1/1	0s 225ms/step
-----	---------------

1/1	0s 228ms/step
1/1	0s 79ms/step
1/1	0s 72ms/step
1/1	0s 79ms/step
1/1	0s 99ms/step
1/1	0s 149ms/step
1/1	0s 88ms/step
1/1	0s 71ms/step

1/1	0s 93ms/step
1/1	0s 55ms/step
1/1	0s 80ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 68ms/step
1/1	0s 88ms/step
1/1	0s 85ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
4/4	0s 11ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
1/1	0s 59ms/step
4/4	0s 15ms/step
1/1	0s 133ms/step
5/5	0s 14ms/step
4/4	0s 14ms/step

1/1	0s 52ms/step
1/1	0s 244ms/step
1/1	0s 129ms/step
1/1	0s 176ms/step
1/1	0s 86ms/step

1/1	0s 72ms/step
1/1	0s 155ms/step



1/1	0s 72ms/step
1/1	0s 128ms/step
1/1	0s 55ms/step
1/1	0s 76ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 111ms/step
1/1	0s 272ms/step
1/1	0s 186ms/step
1/1	0s 87ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 80ms/step
1/1	0s 81ms/step
1/1	0s 81ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 77ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
4/4	0s 12ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
2/2	0s 17ms/step
4/4	0s 13ms/step
1/1	0s 122ms/step
5/5	0s 11ms/step

1/4	0s 50ms/step
4/4	0s 10ms/step
1/1	0s 69ms/step
1/1	0s 57ms/step
1/1	0s 221ms/step
1/1	0s 162ms/step
1/1	0s 237ms/step
1/1	0s 52ms/step
1/1	0s 137ms/step
1/1	0s 60ms/step
1/1	0s 138ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 289ms/step
1/1	0s 293ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step

1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
5/5	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 70ms/step
4/4	0s 20ms/step
4/4	0s 12ms/step
4/4	0s 18ms/step
1/1	0s 133ms/step

1/1	0s 75ms/step
1/1	0s 160ms/step
1/1	0s 266ms/step
1/1	0s 145ms/step
1/1	0s 298ms/step

1/1	0s 136ms/step
1/1	0s 66ms/step
1/1	0s 137ms/step
1/1	0s 64ms/step

1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 179ms/step
1/1	0s 192ms/step
1/1	0s 101ms/step
1/1	0s 111ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 80ms/step
1/1	0s 115ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step

1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
4/4	0s 12ms/step
1/1	0s 31ms/step
1/1	0s 66ms/step
4/4	0s 16ms/step
5/5	0s 15ms/step
4/4	0s 19ms/step
1/1	0s 117ms/step

1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 134ms/step
1/1	0s 111ms/step
1/1	0s 140ms/step
1/1	0s 65ms/step
1/1	0s 146ms/step

1/1	0s 151ms/step
-----	---------------

1/1	0s 84ms/step
1/1	0s 50ms/step
1/1	0s 86ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 174ms/step
1/1	0s 68ms/step
1/1	0s 86ms/step
1/1	0s 78ms/step
1/1	0s 65ms/step

1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 46ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
4/4	0s 16ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 52ms/step
4/4	0s 13ms/step
4/4	0s 11ms/step
1/1	0s 101ms/step

5/5	0s 16ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 120ms/step

1/1	0s 72ms/step
2/2	0s 22ms/step
1/1	0s 150ms/step

1/1	0s 74ms/step
1/1	0s 63ms/step
1/1	0s 83ms/step

1/1	0s 56ms/step
1/1	0s 148ms/step
1/1	0s 56ms/step

1/1	0s 112ms/step
1/1	0s 71ms/step
1/1	0s 57ms/step
1/1	0s 87ms/step
1/1	0s 109ms/step
1/1	0s 87ms/step
1/1	0s 83ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
5/5	0s 14ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
5/5	0s 12ms/step
1/1	0s 122ms/step
5/5	0s 12ms/step

1/1	0s 56ms/step
1/1	0s 71ms/step
5/5	0s 18ms/step

1/1	0s 78ms/step
1/1	0s 134ms/step

1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 127ms/step

1/1	0s 60ms/step
-----	--------------

31%	103/330 [01:23<02:27, 1.54it/s]
-----	---------------------------------

1/1	0s 69ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 124ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step

1/1	0s 99ms/step
1/1	0s 74ms/step
1/1	0s 60ms/step
1/1	0s 78ms/step
1/1	0s 180ms/step
1/1	0s 90ms/step
1/1	0s 65ms/step
1/1	0s 76ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 82ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step

1/1	0s 35ms/step
5/5	0s 15ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
1/1	0s 59ms/step
1/1	0s 36ms/step
5/5	0s 10ms/step
1/1	0s 96ms/step

1/5	0s 38ms/step
32%	105/330 [01:26<04:00, 1.07s/it]
5/5	0s 10ms/step
1/1	0s 109ms/step
1/1	0s 187ms/step
5/5	0s 24ms/step
1/1	0s 162ms/step

1/2	0s 68ms/step
32%	106/330 [01:26<03:23, 1.10it/s]
2/2	0s 10ms/step
1/1	0s 88ms/step
1/1	0s 141ms/step
1/1	0s 68ms/step
1/1	0s 84ms/step
1/1	0s 135ms/step

1/1	0s 119ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 82ms/step
1/1	0s 62ms/step
1/1	0s 89ms/step
1/1	0s 77ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step



1/1	0s 215ms/step
1/1	0s 209ms/step
1/1	0s 112ms/step
1/1	0s 94ms/step
1/1	0s 73ms/step
1/1	0s 81ms/step
1/1	0s 72ms/step
1/1	0s 61ms/step
1/1	0s 88ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
4/4	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
5/5	0s 14ms/step
1/1	0s 145ms/step

33%| | 109/330 [01:29<03:48, 1.03s/it]

1/5	0s 55ms/step
-----	--------------

5/5	0s 12ms/step
5/5	0s 18ms/step
1/1	0s 78ms/step
1/1	0s 76ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 134ms/step

2/2	0s 9ms/step
1/1	0s 86ms/step
1/1	0s 176ms/step
1/1	0s 85ms/step
1/1	0s 56ms/step
1/1	0s 119ms/step

1/1	0s 143ms/step
1/1	0s 82ms/step
1/1	0s 56ms/step
1/1	0s 73ms/step
1/1	0s 136ms/step
1/1	0s 107ms/step
1/1	0s 85ms/step
1/1	0s 92ms/step
1/1	0s 110ms/step
1/1	0s 111ms/step
1/1	0s 119ms/step
1/1	0s 103ms/step
1/1	0s 71ms/step
1/1	0s 81ms/step
1/1	0s 78ms/step
1/1	0s 75ms/step
1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
5/5	0s 11ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 38ms/step
5/5	0s 32ms/step
4/4	0s 23ms/step
1/1	0s 226ms/step
1/6	0s 56ms/step
6/6	0s 15ms/step
1/1	0s 68ms/step
1/1	0s 165ms/step
1/1	0s 132ms/step
1/1	0s 137ms/step

1/1	0s 302ms/step
1/1	0s 291ms/step
1/1	0s 484ms/step

1/1	0s 161ms/step
1/1	0s 211ms/step

1/1	0s 106ms/step
1/1	0s 115ms/step
1/1	0s 68ms/step
1/1	0s 80ms/step
1/1	0s 83ms/step
1/1	0s 95ms/step
1/1	0s 65ms/step
1/1	0s 73ms/step
1/1	0s 154ms/step
1/1	0s 171ms/step
1/1	0s 66ms/step
1/1	0s 85ms/step
1/1	0s 150ms/step
1/1	0s 154ms/step
1/1	0s 238ms/step
1/1	0s 95ms/step
1/1	0s 131ms/step
1/1	0s 102ms/step
1/1	0s 119ms/step
1/1	0s 79ms/step
1/1	0s 85ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 64ms/step
1/1	0s 68ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 43ms/step
1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
5/5	0s 15ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 65ms/step
1/1	0s 71ms/step

5/5	0s 21ms/step
1/1	0s 131ms/step

4/4	0s 15ms/step
5/5	0s 16ms/step
1/1	0s 125ms/step
2/2	0s 73ms/step
1/1	0s 198ms/step
2/2	0s 22ms/step
1/1	0s 80ms/step
1/1	0s 156ms/step
1/1	0s 141ms/step
1/1	0s 73ms/step
1/1	0s 148ms/step

1/1	0s 83ms/step
1/1	0s 76ms/step
1/1	0s 76ms/step
1/1	0s 100ms/step
1/1	0s 74ms/step
1/1	0s 83ms/step
1/1	0s 59ms/step
1/1	0s 84ms/step
1/1	0s 77ms/stepp
1/1	0s 220ms/step
1/1	0s 102ms/step
1/1	0s 76ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step

4/4	0s 12ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 61ms/step
5/5	0s 20ms/step
5/5	0s 13ms/step
1/1	0s 136ms/step

37%| | 121/330 [01:40<03:21, 1.04it/s]

1/5	0s 50ms/step
-----	--------------

5/5	0s 11ms/step
1/1	0s 77ms/step
1/1	0s 77ms/step
1/1	0s 183ms/step
1/1	0s 103ms/step
1/1	0s 83ms/step
1/1	0s 220ms/step

1/1	0s 72ms/step
1/1	0s 162ms/step

1/1	0s 107ms/step
1/1	0s 162ms/step

38%| | 124/330 [01:41<02:06, 1.63it/s]

1/1	0s 46ms/step
-----	--------------

1/1	0s 52ms/step
1/1	0s 91ms/step
1/1	0s 71ms/step
1/1	0s 78ms/step
1/1	0s 77ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 75ms/step
1/1	0s 59ms/step

1/1	0s 62ms/step
1/1	0s 51ms/step
1/1	0s 96ms/step
1/1	0s 139ms/step
1/1	0s 97ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 113ms/step
1/1	0s 73ms/step
1/1	0s 107ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step
5/5	0s 14ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
5/5	0s 11ms/step
1/1	0s 111ms/step

5/5	0s 15ms/step
6/6	0s 16ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 77ms/step
1/1	0s 123ms/step

1/2	0s 77ms/step
-----	--------------

38%| | 126/330 [01:44<03:05, 1.10it/s]

1/1	0s 95ms/step
2/2	0s 9ms/step
1/1	0s 118ms/step
1/1	0s 72ms/step
1/1	0s 76ms/step

1/1	0s 150ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 101ms/step
1/1	0s 129ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 70ms/step
1/1	0s 80ms/step
1/1	0s 71ms/step
1/1	0s 56ms/step
1/1	0s 99ms/step
1/1	0s 86ms/step
1/1	0s 59ms/step
1/1	0s 60ms/step
1/1	0s 75ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step
1/1	0s 69ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
5/5	0s 17ms/step
1/1	0s 52ms/step
5/5	0s 14ms/step
1/1	0s 67ms/step
4/4	0s 20ms/step
5/5	0s 17ms/step
1/1	0s 97ms/step
1/1	0s 165ms/step

1/1	0s 68ms/step
1/1	0s 128ms/step

1/1	0s 100ms/step
1/1	0s 150ms/step
1/1	0s 194ms/step

1/1	0s 88ms/step
1/1	0s 79ms/step
1/1	0s 139ms/step

1/1	0s 86ms/step
1/1	0s 82ms/step
1/1	0s 81ms/step
1/1	0s 108ms/step
1/1	0s 112ms/step
1/1	0s 103ms/step
1/1	0s 92ms/step
1/1	0s 82ms/step
1/1	0s 175ms/step
1/1	0s 204ms/step
1/1	0s 211ms/step
1/1	0s 131ms/step
1/1	0s 80ms/step
1/1	0s 104ms/step
1/1	0s 121ms/step
1/1	0s 269ms/step
1/1	0s 106ms/step
1/1	0s 402ms/step
1/1	0s 391ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step



5/5	0s 12ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
5/5	0s 12ms/step
1/1	0s 78ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
5/5	0s 17ms/step
1/1	0s 114ms/step

1/1	0s 117ms/step
-----	---------------

41%	134/330 [01:52<03:18, 1.01s/it]
1/5	0s 48ms/step

5/5	0s 42ms/step
1/1	0s 223ms/step
1/1	0s 244ms/step
1/1	0s 136ms/step
1/1	0s 95ms/step
1/1	0s 60ms/step
1/1	0s 85ms/step
1/1	0s 140ms/step

1/1	0s 58ms/step
1/1	0s 142ms/step

1/1	0s 62ms/step
1/1	0s 122ms/step
1/1	0s 96ms/step
1/1	0s 70ms/step
1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 106ms/step
1/1	0s 82ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step

1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 117ms/step
1/1	0s 146ms/step
1/1	0s 94ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
5/5	0s 19ms/step
1/1	0s 48ms/step
5/5	0s 16ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
5/5	0s 16ms/step
1/1	0s 130ms/step

1/1	0s 153ms/step
5/5	0s 12ms/step

1/1	0s 75ms/step
1/1	0s 83ms/step
1/1	0s 72ms/step
1/1	0s 94ms/step
1/1	0s 65ms/step
1/1	0s 165ms/step

1/1	0s 59ms/step
42%	139/330 [01:56<02:33, 1.25it/s]
1/1	0s 69ms/step

1/1	0s 53ms/step
1/1	0s 114ms/step

1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 154ms/step
1/1	0s 55ms/step
1/1	0s 112ms/step
1/1	0s 89ms/step
1/1	0s 89ms/step
1/1	0s 96ms/step
1/1	0s 60ms/step
1/1	0s 85ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step
1/1	0s 55ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 69ms/step
1/1	0s 72ms/step
1/1	0s 77ms/step
1/1	0s 84ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
4/4	0s 13ms/step
5/5	0s 15ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 81ms/step
1/1	0s 80ms/step
1/1	0s 75ms/step
5/5	0s 21ms/step
1/1	0s 179ms/step
1/1	0s 162ms/step
4/4	0s 11ms/step

1/1	0s 69ms/step
-----	--------------

1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 97ms/step
1/1	0s 125ms/step

1/1	0s 55ms/step
1/1	0s 62ms/step
1/1	0s 136ms/step

1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 94ms/step
1/1	0s 55ms/step
1/1	0s 79ms/step
1/1	0s 79ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 137ms/step
1/1	0s 79ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 110ms/step
1/1	0s 88ms/step
4/4	0s 15ms/step
1/1	0s 48ms/step
4/4	0s 16ms/step
1/1	0s 64ms/step
1/1	0s 36ms/step

1/1	0s 67ms/step
1/1	0s 31ms/step
1/1	0s 73ms/step
1/1	0s 100ms/step
1/1	0s 101ms/step

44%| | 145/330 [02:02<03:23, 1.10s/it]

1/4	0s 47ms/step
-----	--------------

4/4	0s 11ms/step
4/4	0s 12ms/step
1/1	0s 52ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 148ms/step
1/1	0s 48ms/step
1/1	0s 137ms/step

1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 84ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step

1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 24ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 53ms/step
5/5	0s 17ms/step
1/1	0s 47ms/step
5/5	0s 12ms/step
1/1	0s 59ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 104ms/step

4/4	0s 11ms/step
1/1	0s 107ms/step
1/4	0s 40ms/step

4/4	0s 14ms/step
1/1	0s 76ms/step
1/1	0s 76ms/step
1/1	0s 102ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 76ms/step
1/1	0s 123ms/step

1/1	0s 49ms/step
46%	151/330 [02:05<01:58, 1.52it/s]
1/1	0s 52ms/step

1/1	0s 123ms/step
-----	---------------

46%	152/330 [02:05<01:33, 1.91it/s]
1/1	0s 53ms/step

1/1	0s 65ms/step
1/1	0s 65ms/step

1/1	0s 81ms/step
1/1	0s 74ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 69ms/step
1/1	0s 80ms/step
1/1	0s 75ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 108ms/step
1/1	0s 75ms/step
1/1	0s 78ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
4/4	0s 13ms/step
1/1	0s 30ms/step
4/4	0s 11ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
5/5	0s 15ms/step
1/1	0s 103ms/step
5/5	0s 22ms/step
1/1	0s 114ms/step
1/1	0s 152ms/step
2/2	0s 10ms/step
1/1	0s 85ms/step

1/1	0s 62ms/step
1/1	0s 60ms/step
1/1	0s 79ms/step
1/1	0s 133ms/step

1/1	0s 66ms/step
1/1	0s 120ms/step
1/1	0s 114ms/step
1/1	0s 171ms/step
1/1	0s 92ms/step
1/1	0s 70ms/step
1/1	0s 79ms/step
1/1	0s 69ms/step
1/1	0s 86ms/step
1/1	0s 177ms/step
1/1	0s 116ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
5/5	0s 16ms/step
1/1	0s 31ms/step
5/5	0s 12ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 67ms/step
4/4	0s 13ms/step



1/1            0s 104ms/step

1/1            0s 118ms/step

5/5            0s 12ms/step

1/1            0s 89ms/step

1/1            0s 83ms/step

1/1            0s 71ms/step

1/1            0s 64ms/step

1/1            0s 50ms/step

1/1            0s 116ms/step

1/1            0s 47ms/step

1/1            0s 135ms/step

1/1            0s 53ms/step

1/1            0s 66ms/step

1/1            0s 79ms/step

1/1            0s 45ms/step

1/1            0s 101ms/step

1/1            0s 100ms/step

1/1            0s 77ms/step

1/1            0s 114ms/step

1/1            0s 65ms/step

1/1            0s 61ms/step

1/1            0s 59ms/step

1/1            0s 66ms/step

1/1            0s 63ms/step

1/1            0s 67ms/step

1/1            0s 64ms/step

1/1            0s 47ms/step

1/1            0s 41ms/step

1/1            0s 48ms/step

1/1            0s 37ms/step

1/1            0s 47ms/step

1/1            0s 40ms/step

1/1            0s 40ms/step

1/1            0s 49ms/step

1/1            0s 35ms/step

1/1            0s 47ms/step

1/1            0s 47ms/step

1/1            0s 64ms/step

1/1            0s 26ms/step

1/1            0s 31ms/step

1/1            0s 32ms/step

1/1            0s 47ms/step

1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
5/5	0s 8ms/step
1/1	0s 53ms/step
5/5	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
4/4	0s 17ms/step
1/1	0s 103ms/step

1/1	0s 116ms/step
5/5	0s 17ms/step

1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 157ms/step
1/1	0s 63ms/step
1/1	0s 89ms/step
1/1	0s 135ms/step

1/1	0s 52ms/step
1/1	0s 115ms/step
1/1	0s 52ms/step

1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 135ms/step
1/1	0s 153ms/step
1/1	0s 171ms/step
1/1	0s 85ms/step
1/1	0s 88ms/step
1/1	0s 66ms/step
1/1	0s 70ms/step
1/1	0s 100ms/step
1/1	0s 67ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 117ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step

1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
4/4	0s 5ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
5/5	0s 11ms/step
2/2	0s 20ms/step
1/1	0s 66ms/step
5/5	0s 16ms/step
5/5	0s 8ms/step
1/1	0s 116ms/step

1/1	0s 125ms/step
1/1	0s 69ms/step

1/1	0s 122ms/step
1/1	0s 192ms/step
1/1	0s 239ms/step
1/1	0s 116ms/step

1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 131ms/step

1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 88ms/step
1/1	0s 63ms/step
1/1	0s 66ms/step

1/1	0s 83ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 85ms/step
1/1	0s 64ms/step
1/1	0s 144ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 59ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
5/5	0s 13ms/step
5/5	0s 8ms/step
1/1	0s 71ms/step
5/5	0s 19ms/step
5/5	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 96ms/step
1/1	0s 50ms/step
1/1	0s 98ms/step

1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 150ms/step

1/1	0s 123ms/step
1/1	0s 87ms/step
1/1	0s 165ms/step

1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 44ms/step
1/1	0s 78ms/step
1/1	0s 59ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 116ms/step
1/1	0s 86ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 129ms/step
1/1	0s 135ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
5/5	0s 13ms/step
5/5	0s 13ms/step
5/5	0s 9ms/step
1/1	0s 52ms/step
5/5	0s 9ms/step
1/1	0s 53ms/step
1/1	0s 100ms/step

1/1	0s 53ms/step
1/1	0s 109ms/step

1/1	0s 127ms/step
1/1	0s 176ms/step
1/1	0s 179ms/step

1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 112ms/step

1/1	0s 69ms/step
53%	176/330 [02:24<01:20, 1.92it/s]

1/1	0s 88ms/step
-----	--------------

1/1	0s 66ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 99ms/step
1/1	0s 135ms/step
1/1	0s 79ms/step
1/1	0s 87ms/step
1/1	0s 64ms/step
1/1	0s 107ms/step
1/1	0s 82ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step

1/1	0s 48ms/step
1/1	0s 29ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
4/4	0s 11ms/step
1/1	0s 40ms/step
4/4	0s 11ms/step
4/4	0s 7ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
4/4	0s 10ms/step
1/1	0s 247ms/step
1/1	0s 247ms/step

1/1	0s 172ms/step
-----	---------------

1/1	0s 152ms/step
1/1	0s 86ms/step
1/1	0s 236ms/step

1/1	0s 74ms/step
1/1	0s 62ms/step
1/1	0s 105ms/step

1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 109ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 110ms/step
1/1	0s 126ms/step
1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step

1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 62ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 21ms/step
4/4	0s 11ms/step
1/1	0s 47ms/step
4/4	0s 15ms/step
1/1	0s 67ms/step
4/4	0s 10ms/step
4/4	0s 11ms/step
1/1	0s 72ms/step
1/1	0s 218ms/step
1/1	0s 85ms/step

1/1	0s 81ms/step
1/1	0s 138ms/step

1/1	0s 68ms/step
1/1	0s 132ms/step

1/1	0s 225ms/step
-----	---------------

1/1	0s 186ms/step
1/1	0s 99ms/step
1/1	0s 64ms/step
1/1	0s 76ms/step
1/1	0s 84ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step



1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 76ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 69ms/step
1/1	0s 41ms/step
1/1	0s 87ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
4/4	0s 9ms/step
3/3	0s 8ms/step
3/3	0s 8ms/step
4/4	0s 10ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
1/1	0s 102ms/step

1/1	0s 62ms/step
1/1	0s 117ms/step

1/1	0s 82ms/step
1/1	0s 67ms/step

1/1	0s 113ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 56ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 85ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 133ms/step
1/1	0s 65ms/step
1/1	0s 133ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
4/4	0s 9ms/step
4/4	0s 15ms/step
4/4	0s 9ms/step
4/4	0s 10ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step

1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 143ms/step
1/1	0s 119ms/step

1/1	0s 140ms/step
1/1	0s 120ms/step

1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 76ms/step
1/1	0s 124ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 79ms/step
1/1	0s 71ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step

1/1	0s 47ms/step
1/1	0s 31ms/step
4/4	0s 10ms/step
4/4	0s 13ms/step
5/5	0s 12ms/step
4/4	0s 10ms/step
1/1	0s 64ms/step
1/1	0s 32ms/step
1/1	0s 63ms/step
1/1	0s 103ms/step
1/1	0s 53ms/step
1/1	0s 112ms/step
1/1	0s 98ms/step

1/1	0s 74ms/step
1/1	0s 114ms/step

1/1	0s 114ms/step
1/1	0s 178ms/step
1/1	0s 137ms/step
1/1	0s 76ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 83ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 96ms/step
1/1	0s 142ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step

1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
4/4	0s 5ms/step
4/4	0s 17ms/step
4/4	0s 10ms/step
4/4	0s 5ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 117ms/step
1/1	0s 100ms/step

1/1	0s 59ms/step
1/1	0s 139ms/step
1/1	0s 140ms/step

1/1	0s 188ms/step
1/1	0s 90ms/step
1/1	0s 319ms/step
1/1	0s 93ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 76ms/step
1/1	0s 99ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 54ms/step
1/1	0s 70ms/step
1/1	0s 50ms/step

1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 40ms/step
1/1	0s 23ms/step
1/1	0s 23ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 36ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
4/4	0s 11ms/step
4/4	0s 12ms/step
4/4	0s 16ms/step
4/4	0s 16ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 64ms/step
1/1	0s 51ms/step
1/1	0s 117ms/step

1/1	0s 185ms/step
1/1	0s 68ms/step
1/1	0s 160ms/step
1/1	0s 134ms/step

1/1	0s 96ms/step
1/1	0s 59ms/step
1/1	0s 65ms/step
1/1	0s 89ms/step
1/1	0s 112ms/step
1/1	0s 59ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 84ms/step

1/1	0s 57ms/step
1/1	0s 133ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 54ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
4/4	0s 12ms/step
4/4	0s 15ms/step
4/4	0s 15ms/step
3/3	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 113ms/step

1/1	0s 69ms/step
-----	--------------

62%| | 205/330 [02:47<01:38, 1.27it/s]

1/1	0s 70ms/step
-----	--------------

1/1	0s 153ms/step
-----	---------------

1/1	0s 167ms/step
1/1	0s 142ms/step
1/1	0s 190ms/step

1/1	0s 63ms/step
1/1	0s 83ms/step
1/1	0s 72ms/step
1/1	0s 80ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 70ms/step
1/1	0s 109ms/step
1/1	0s 69ms/step
1/1	0s 109ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
4/4	0s 13ms/step
5/5	0s 8ms/step
4/4	0s 11ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
5/5	0s 11ms/step
1/1	0s 61ms/step



1/1	0s 114ms/step
1/1	0s 113ms/step

1/1	0s 64ms/step
1/1	0s 97ms/step

1/1	0s 125ms/step
1/1	0s 92ms/step
1/1	0s 208ms/step
1/1	0s 60ms/step

1/1	0s 50ms/step
1/1	0s 72ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 73ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 125ms/step
1/1	0s 55ms/step
1/1	0s 59ms/step
1/1	0s 84ms/step
1/1	0s 98ms/step
1/1	0s 58ms/step
1/1	0s 74ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step

1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
5/5	0s 9ms/step
6/6	0s 10ms/step
5/5	0s 8ms/step
1/1	0s 56ms/step
4/4	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 97ms/step
1/1	0s 67ms/step
1/1	0s 105ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 109ms/step

1/1	0s 61ms/step
1/1	0s 112ms/step

1/1	0s 179ms/step
1/1	0s 152ms/step
1/1	0s 82ms/step
1/1	0s 83ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 64ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step

1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 26ms/step
1/1	0s 34ms/step
1/1	0s 79ms/step
1/1	0s 94ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
5/5	0s 8ms/step
4/4	0s 11ms/step
4/4	0s 13ms/step
4/4	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 117ms/step
1/1	0s 97ms/step

1/1	0s 140ms/step
1/1	0s 128ms/step

1/1	0s 140ms/step
-----	---------------

66%| | 219/330 [02:55<01:10, 1.56it/s]

1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 92ms/step
1/1	0s 183ms/step
1/1	0s 104ms/step
1/1	0s 57ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step

1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 30ms/step
1/1	0s 25ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 23ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
4/4	0s 12ms/step
5/5	0s 16ms/step
5/5	0s 8ms/step
5/5	0s 7ms/step
1/1	0s 84ms/step
1/1	0s 71ms/step
2/2	0s 28ms/step
2/2	0s 18ms/step
1/1	0s 156ms/step
1/1	0s 160ms/step

1/1	0s 101ms/step
1/1	0s 150ms/step
1/1	0s 107ms/step
1/1	0s 124ms/step

1/1	0s 97ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 98ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 63ms/step

1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 20ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
5/5	0s 9ms/step
5/5	0s 13ms/step
5/5	0s 11ms/step
5/5	0s 9ms/step
1/1	0s 48ms/step
2/2	0s 24ms/step
2/2	0s 15ms/step
1/1	0s 81ms/step
2/2	0s 23ms/step
1/1	0s 101ms/step

1/1	0s 113ms/step
1/1	0s 50ms/step
1/1	0s 112ms/step
1/1	0s 213ms/step
1/1	0s 62ms/step

1/1	0s 54ms/step
1/1	0s 112ms/step
1/1	0s 91ms/step
1/1	0s 138ms/step
1/1	0s 151ms/step
1/1	0s 72ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
5/5	0s 10ms/step
5/5	0s 15ms/step
5/5	0s 9ms/step
1/1	0s 53ms/step
2/2	0s 12ms/step
4/4	0s 11ms/step
1/1	0s 51ms/step
1/1	0s 99ms/step
1/1	0s 118ms/step

69%| | 229/330 [03:04<01:25, 1.18it/s]

1/1 0s 70ms/step

1/1 0s 70ms/step  
1/1 0s 116ms/step  
1/1 0s 46ms/step  
1/1 0s 57ms/step  
1/1 0s 161ms/step

1/1 0s 183ms/step

70%| | 232/330 [03:04<00:53, 1.82it/s]

1/1 0s 189ms/step  
1/1 0s 142ms/step

1/1 0s 154ms/step  
1/1 0s 47ms/step  
1/1 0s 52ms/step  
1/1 0s 47ms/step  
1/1 0s 47ms/step  
1/1 0s 56ms/step  
1/1 0s 54ms/step  
1/1 0s 54ms/step  
1/1 0s 62ms/step  
1/1 0s 60ms/step  
1/1 0s 109ms/step  
1/1 0s 110ms/step  
1/1 0s 61ms/step  
1/1 0s 72ms/step  
1/1 0s 39ms/step  
1/1 0s 39ms/step  
1/1 0s 39ms/step  
1/1 0s 50ms/step  
1/1 0s 33ms/step  
1/1 0s 47ms/step  
1/1 0s 49ms/step  
1/1 0s 33ms/step  
1/1 0s 37ms/step  
1/1 0s 35ms/step  
1/1 0s 48ms/step  
1/1 0s 52ms/step  
1/1 0s 47ms/step  
1/1 0s 31ms/step

1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 33ms/step
1/1	0s 19ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
4/4	0s 15ms/step
4/4	0s 16ms/step
1/1	0s 100ms/step
4/4	0s 18ms/step
1/1	0s 64ms/step
4/4	0s 15ms/step
1/1	0s 133ms/step

1/1	0s 208ms/step
1/1	0s 256ms/step
1/1	0s 121ms/step

1/1	0s 82ms/step
1/1	0s 172ms/step
1/1	0s 249ms/step
1/1	0s 310ms/step
1/1	0s 119ms/step

1/1	0s 67ms/step
1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 70ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 92ms/step
1/1	0s 127ms/step
1/1	0s 71ms/step
1/1	0s 141ms/step
1/1	0s 59ms/step
1/1	0s 72ms/step
1/1	0s 205ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step



1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
5/5	0s 13ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
4/4	0s 6ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
5/5	0s 12ms/step
4/4	0s 15ms/step
1/1	0s 116ms/step

1/1	0s 113ms/step
1/1	0s 63ms/step
1/1	0s 71ms/step
1/1	0s 260ms/step
1/1	0s 112ms/step
1/1	0s 242ms/step
1/1	0s 163ms/step

1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 83ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 85ms/step
1/1	0s 121ms/step
1/1	0s 88ms/step

1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 27ms/step
1/1	0s 36ms/step
4/4	0s 14ms/step
3/3	0s 16ms/step
5/5	0s 8ms/step
5/5	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 62ms/step
1/1	0s 112ms/step

1/1	0s 68ms/step
1/1	0s 142ms/step

1/1	0s 126ms/step
1/1	0s 70ms/step
1/1	0s 201ms/step

1/1	0s 231ms/step
1/1	0s 172ms/step

1/1	0s 324ms/step
1/1	0s 102ms/step
1/1	0s 189ms/step
1/1	0s 124ms/step
1/1	0s 157ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 157ms/step
1/1	0s 157ms/step
1/1	0s 127ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
4/4	0s 12ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
5/5	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 83ms/step
5/5	0s 19ms/step
1/1	0s 56ms/step
1/1	0s 177ms/step
1/1	0s 207ms/step

1/1            0s 104ms/step

1/1            0s 83ms/step  
1/1            0s 150ms/step  
1/1            0s 86ms/step

1/1            0s 143ms/step  
1/1            0s 197ms/step  
1/1            0s 109ms/step  
1/1            0s 174ms/step

1/1            0s 54ms/step  
1/1            0s 80ms/step  
1/1            0s 81ms/step  
1/1            0s 79ms/step  
1/1            0s 310ms/step  
1/1            0s 389ms/step  
1/1            0s 297ms/step  
1/1            0s 128ms/step  
1/1            0s 184ms/step  
1/1            0s 122ms/step  
1/1            0s 111ms/step  
1/1            0s 66ms/step  
1/1            0s 67ms/step  
1/1            0s 69ms/step  
1/1            0s 48ms/step  
1/1            0s 62ms/step  
1/1            0s 64ms/step  
1/1            0s 48ms/step  
1/1            0s 80ms/step  
1/1            0s 71ms/step  
1/1            0s 34ms/step  
1/1            0s 34ms/step  
1/1            0s 50ms/step  
1/1            0s 68ms/step  
1/1            0s 58ms/step  
1/1            0s 52ms/step  
1/1            0s 61ms/step  
1/1            0s 48ms/step  
1/1            0s 48ms/step  
1/1            0s 56ms/step  
1/1            0s 48ms/step  
1/1            0s 53ms/step  
1/1            0s 47ms/step  
1/1            0s 32ms/step

5/5	0s 8ms/step
1/1	0s 41ms/step
5/5	0s 8ms/step
1/1	0s 52ms/step
5/5	0s 14ms/step
4/4	0s 16ms/step
1/1	0s 120ms/step
1/2	0s 51ms/step

2/2	0s 16ms/step
1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 160ms/step
1/1	0s 235ms/step
1/1	0s 248ms/step

1/1	0s 67ms/step
1/1	0s 78ms/step
1/1	0s 134ms/step

1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 78ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 136ms/step
1/1	0s 116ms/step
1/1	0s 88ms/step
1/1	0s 50ms/step
1/1	0s 83ms/step
1/1	0s 51ms/step
1/1	0s 74ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step

1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
4/4	0s 17ms/step
1/1	0s 36ms/step
4/4	0s 11ms/step
4/4	0s 10ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
4/4	0s 22ms/step
1/1	0s 151ms/step
1/1	0s 119ms/step

1/1	0s 117ms/step
-----	---------------

1/1	0s 110ms/step
1/1	0s 110ms/step
1/1	0s 220ms/step
1/1	0s 66ms/step
1/1	0s 74ms/step
1/1	0s 69ms/step
1/1	0s 167ms/step
1/1	0s 57ms/step

1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 140ms/step
1/1	0s 146ms/step
1/1	0s 89ms/step
1/1	0s 117ms/step
1/1	0s 79ms/step
1/1	0s 135ms/step
1/1	0s 148ms/step
1/1	0s 141ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step

1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 46ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 57ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
4/4	0s 28ms/step
4/4	0s 14ms/step
1/1	0s 33ms/step
5/5	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 128ms/step
1/1	0s 128ms/step
4/4	0s 29ms/step
1/1	0s 120ms/step
1/1	0s 131ms/step
1/1	0s 116ms/step
1/1	0s 102ms/step
1/1	0s 95ms/step
1/1	0s 70ms/step
1/1	0s 73ms/step
1/1	0s 67ms/step
1/1	0s 136ms/step
1/1	0s 65ms/step

```

79%|      | 260/330 [03:27<00:46, 1.49it/s]
1/1      0s 67ms/step

1/1      0s 73ms/step
1/1      0s 93ms/step
1/1      0s 136ms/step
1/1      0s 86ms/step
1/1      0s 240ms/step
1/1      0s 397ms/step
1/1      0s 335ms/step
1/1      0s 273ms/step
1/1      0s 297ms/step
1/1      0s 267ms/step
1/1      0s 237ms/step
1/1      0s 227ms/step
1/1      0s 59ms/step
1/1      0s 49ms/step
1/1      0s 59ms/step
1/1      0s 87ms/step
1/1      0s 45ms/step
1/1      0s 60ms/step
1/1      0s 44ms/step
1/1      0s 44ms/step
1/1      0s 27ms/step
1/1      0s 34ms/step
1/1      0s 50ms/step
1/1      0s 35ms/step
1/1      0s 51ms/step
1/1      0s 46ms/step
1/1      0s 51ms/step
1/1      0s 29ms/step
1/1      0s 35ms/step
1/1      0s 45ms/step
1/1      0s 33ms/step
1/1      0s 49ms/step
4/4      0s 15ms/step
4/4      0s 11ms/step
1/1      0s 44ms/step
4/4      0s 13ms/step
1/1      0s 67ms/step
1/1      0s 67ms/step
1/1      0s 50ms/step
4/4      0s 16ms/step
1/1      0s 162ms/step
1/1      0s 153ms/step
1/1      0s 120ms/step

```



1/1	0s 98ms/step
1/1	0s 163ms/step
1/1	0s 273ms/step
1/1	0s 251ms/step
1/1	0s 309ms/step

1/1	0s 79ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 84ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 224ms/step
1/1	0s 162ms/step
1/1	0s 121ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
4/4	0s 8ms/step
4/4	0s 8ms/step

4/4	0s 11ms/step
4/4	0s 12ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 133ms/step
1/1	0s 156ms/step

1/1	0s 71ms/step
1/1	0s 136ms/step
1/1	0s 112ms/step
1/1	0s 110ms/step
1/1	0s 162ms/step

1/1	0s 179ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 128ms/step
1/1	0s 134ms/step
1/1	0s 46ms/step
1/1	0s 68ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step

1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
4/4	0s 11ms/step
1/1	0s 48ms/step
4/4	0s 11ms/step
4/4	0s 13ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
4/4	0s 11ms/step
1/1	0s 67ms/step
1/1	0s 133ms/step
1/1	0s 133ms/step

1/1	0s 80ms/step
1/1	0s 111ms/step

1/1	0s 159ms/step
1/1	0s 212ms/step
1/1	0s 257ms/step

1/1	0s 67ms/step
1/1	0s 323ms/step
1/1	0s 317ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 125ms/step
1/1	0s 107ms/step
1/1	0s 56ms/step
1/1	0s 147ms/step
1/1	0s 111ms/step
1/1	0s 58ms/step
1/1	0s 105ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 50ms/step

1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 54ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
4/4	0s 13ms/step
5/5	0s 13ms/step
4/4	0s 9ms/step
4/4	0s 5ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 100ms/step

1/1	0s 120ms/step
1/1	0s 109ms/step

1/1	0s 106ms/step
1/1	0s 59ms/step
1/1	0s 72ms/step
1/1	0s 102ms/step
1/1	0s 164ms/step
1/1	0s 121ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step

1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
4/4	0s 12ms/step
5/5	0s 13ms/step
4/4	0s 12ms/step
4/4	0s 9ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 113ms/step

1/1	0s 93ms/step
1/1	0s 142ms/step
1/1	0s 72ms/step

85%| | 279/330 [03:42<00:30, 1.65it/s]

1/1	0s 146ms/step
-----	---------------

1/1	0s 117ms/step
1/1	0s 192ms/step
1/1	0s 114ms/step
1/1	0s 70ms/step

1/1	0s 67ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 62ms/step
1/1	0s 122ms/step
1/1	0s 72ms/step
1/1	0s 109ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 21ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 16ms/step
1/1	0s 25ms/step
1/1	0s 31ms/step
5/5	0s 8ms/step
4/4	0s 14ms/step
4/4	0s 14ms/step
5/5	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 99ms/step
1/1	0s 48ms/step
1/1	0s 137ms/step
1/1	0s 161ms/step

1/1	0s 154ms/step
1/1	0s 177ms/step
1/1	0s 134ms/step
1/1	0s 130ms/step
1/1	0s 122ms/step
1/1	0s 136ms/step
1/1	0s 90ms/step
1/1	0s 90ms/step
1/1	0s 115ms/step
1/1	0s 150ms/step
1/1	0s 69ms/step
1/1	0s 64ms/step
1/1	0s 69ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 62ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
4/4	0s 8ms/step
4/4	0s 10ms/step
4/4	0s 16ms/step

4/4	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step
1/1	0s 39ms/step
1/1	0s 119ms/step
1/1	0s 134ms/step

1/1	0s 142ms/step
1/1	0s 119ms/step
1/1	0s 70ms/step
1/1	0s 89ms/step
1/1	0s 174ms/step
1/1	0s 125ms/step
1/1	0s 159ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step



1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 28ms/step
4/4	0s 12ms/step
4/4	0s 11ms/step
4/4	0s 12ms/step
4/4	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 134ms/step
1/1	0s 100ms/step

1/1	0s 120ms/step
1/1	0s 164ms/step

1/1	0s 103ms/step
1/1	0s 133ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 120ms/step
1/1	0s 92ms/step
1/1	0s 57ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step

1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
4/4	0s 13ms/step
5/5	0s 14ms/step
4/4	0s 10ms/step
4/4	0s 10ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 186ms/step
1/1	0s 170ms/step

1/1	0s 170ms/step
89%	293/330 [03:53<00:27, 1.33it/s]
1/1	0s 176ms/step

1/1	0s 125ms/step
1/1	0s 129ms/step
1/1	0s 118ms/step
1/1	0s 102ms/step
1/1	0s 96ms/step
1/1	0s 48ms/step
1/1	0s 64ms/step
1/1	0s 57ms/step
1/1	0s 56ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step

1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 27ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
4/4	0s 16ms/step
4/4	0s 10ms/step
4/4	0s 7ms/step
5/5	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 133ms/step
1/1	0s 128ms/step
1/1	0s 63ms/step
1/1	0s 117ms/step
1/1	0s 113ms/step
1/1	0s 67ms/step
1/1	0s 144ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 72ms/step
1/1	0s 167ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 38ms/step

1/1	0s 41ms/step
1/1	0s 58ms/step
1/1	0s 182ms/step
1/1	0s 133ms/step
1/1	0s 181ms/step
1/1	0s 107ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 17ms/step
4/4	0s 14ms/step
5/5	0s 10ms/step
5/5	0s 17ms/step
1/1	0s 67ms/step
1/1	0s 101ms/step
4/4	0s 23ms/step
1/1	0s 45ms/step
1/1	0s 103ms/step
1/1	0s 104ms/step
1/1	0s 72ms/step
1/1	0s 114ms/step
1/1	0s 68ms/step
1/1	0s 63ms/step
1/1	0s 212ms/step

1/1	0s 149ms/step
1/1	0s 206ms/step
1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 48ms/step
1/1	0s 150ms/step
1/1	0s 167ms/step
1/1	0s 92ms/step
1/1	0s 92ms/step
1/1	0s 69ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 30ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 26ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
4/4	0s 13ms/step
1/1	0s 50ms/step
5/5	0s 6ms/step
4/4	0s 17ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
4/4	0s 9ms/step
1/1	0s 109ms/step

1/1	0s 60ms/step
1/1	0s 101ms/step

1/1	0s 113ms/step
1/1	0s 144ms/step
1/1	0s 184ms/step
1/1	0s 67ms/step

1/1	0s 71ms/step
1/1	0s 174ms/step

1/1	0s 194ms/step
1/1	0s 116ms/step
1/1	0s 180ms/step
1/1	0s 64ms/step
1/1	0s 137ms/step
1/1	0s 121ms/step
1/1	0s 137ms/step
1/1	0s 85ms/step
1/1	0s 64ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 90ms/step
1/1	0s 90ms/step
1/1	0s 157ms/step
1/1	0s 80ms/step
1/1	0s 31ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step

1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
5/5	0s 12ms/step
4/4	0s 10ms/step
4/4	0s 11ms/step
1/1	0s 47ms/step
1/1	0s 69ms/step
4/4	0s 12ms/step
1/1	0s 65ms/step
1/1	0s 95ms/step

1/1	0s 103ms/step
1/1	0s 101ms/step
1/1	0s 57ms/step

1/1	0s 61ms/step
94%	311/330 [04:04<00:11, 1.61it/s]
1/1	0s 54ms/step

1/1	0s 55ms/step
1/1	0s 70ms/step
1/1	0s 200ms/step
1/1	0s 184ms/step
1/1	0s 292ms/step
1/1	0s 49ms/step

1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step

1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
4/4	0s 12ms/step
5/5	0s 8ms/step
1/1	0s 36ms/step
4/4	0s 13ms/step
1/1	0s 61ms/step
1/1	0s 64ms/step
1/1	0s 94ms/step

1/5	0s 38ms/step
95%	313/330 [04:07<00:15, 1.07it/s]

1/1	0s 52ms/step
-----	--------------

1/1	0s 52ms/step
5/5	0s 12ms/step
1/1	0s 364ms/step

1/1	0s 60ms/step
1/1	0s 119ms/step

1/1	0s 64ms/step
1/1	0s 81ms/step
1/1	0s 125ms/step
1/1	0s 134ms/step
1/1	0s 96ms/step
1/1	0s 253ms/step



1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 74ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 133ms/step
1/1	0s 111ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 89ms/step
1/1	0s 90ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 67ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 29ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
5/5	0s 8ms/step
1/1	0s 33ms/step
4/4	0s 5ms/step
1/1	0s 50ms/step
5/5	0s 13ms/step
1/1	0s 34ms/step
5/5	0s 8ms/step
1/1	0s 100ms/step

1/1	0s 65ms/step
1/1	0s 119ms/step

1/1	0s 178ms/step
1/1	0s 142ms/step
1/1	0s 82ms/step
1/1	0s 190ms/step

1/1	0s 63ms/step
1/1	0s 109ms/step

1/1	0s 85ms/step
1/1	0s 90ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step
1/1	0s 61ms/step
1/1	0s 57ms/step
1/1	0s 90ms/step
1/1	0s 127ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 83ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 129ms/step
1/1	0s 138ms/step
1/1	0s 51ms/step
1/1	0s 79ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step

1/1	0s 33ms/step
5/5	0s 14ms/step
4/4	0s 10ms/step
4/4	0s 11ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
4/4	0s 10ms/step
1/1	0s 147ms/step
1/1	0s 131ms/step

1/1	0s 131ms/step
97%	321/330 [04:13<00:09, 1.06s/it]

1/1	0s 116ms/step
1/1	0s 78ms/step
1/1	0s 132ms/step
1/1	0s 120ms/step
1/1	0s 76ms/step
1/1	0s 161ms/step

1/1	0s 100ms/step
1/1	0s 81ms/step
1/1	0s 121ms/step
1/1	0s 74ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 84ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 17ms/step

1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 21ms/step
1/1	0s 48ms/step
1/1	0s 22ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 16ms/step
4/4	0s 12ms/step
5/5	0s 8ms/step
4/4	0s 10ms/step
1/1	0s 68ms/step
4/4	0s 16ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 82ms/step
1/1	0s 114ms/step
1/1	0s 67ms/step

1/1	0s 101ms/step
1/1	0s 59ms/step
1/1	0s 143ms/step
1/1	0s 83ms/step
1/1	0s 234ms/step

1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 26ms/step
1/1	0s 36ms/step
1/1	0s 185ms/step
1/1	0s 157ms/step
1/1	0s 16ms/step
1/1	0s 16ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step

4/4	0s 11ms/step
4/4	0s 11ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 98ms/step

1/1	0s 82ms/step
-----	--------------

100%| | 330/330 [04:17<00:00, 1.28it/s]

Processing folders: 93%| | 25/27 [1:40:27<09:27, 283.77s/it]

1/1	0s 85ms/step
1/1	0s 133ms/step
1/1	0s 130ms/step
1/1	0s 148ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 22ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 21ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step

1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 29ms/step
5/5	0s 10ms/step
6/6	0s 10ms/step
6/6	0s 8ms/step
6/6	0s 19ms/step
1/1	0s 114ms/step
1/1	0s 93ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 125ms/step
1/1	0s 140ms/step
1/1	0s 133ms/step
1/1	0s 101ms/step

1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 81ms/step
1/1	0s 74ms/step
1/1	0s 203ms/step
1/1	0s 219ms/step
1/1	0s 161ms/step
1/1	0s 55ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step

1/1	0s 42ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 18ms/step
1/1	0s 17ms/step
1/1	0s 37ms/step
6/6	0s 14ms/step
7/7	0s 14ms/step
7/7	0s 8ms/step
6/6	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 100ms/step
1/1	0s 119ms/step
1/1	0s 119ms/step

1/1	0s 58ms/step
1/1	0s 133ms/step
1/1	0s 166ms/step
1/1	0s 90ms/step
1/1	0s 81ms/step
1/1	0s 75ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 67ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step

1/1	0s 42ms/step
1/1	0s 25ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
5/5	0s 12ms/step
5/5	0s 14ms/step
6/6	0s 11ms/step
1/1	0s 48ms/step
7/7	0s 10ms/step
1/1	0s 56ms/step
1/1	0s 50ms/step
1/1	0s 118ms/step

1/1	0s 110ms/step
1/1	0s 62ms/step
1/1	0s 168ms/step

3%	10/330 [00:07<03:33, 1.50it/s]
1/1	0s 175ms/step

1/1	0s 175ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 119ms/step

1/1	0s 64ms/step
4%	12/330 [00:08<02:38, 2.00it/s]
1/1	0s 67ms/step



1/1	0s 149ms/step
1/1	0s 88ms/step
1/1	0s 108ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 27ms/step
1/1	0s 37ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
6/6	0s 10ms/step
6/6	0s 10ms/step
1/1	0s 56ms/step
6/6	0s 14ms/step
1/1	0s 50ms/step
6/6	0s 17ms/step
1/1	0s 102ms/step
1/1	0s 134ms/step
1/1	0s 191ms/step

1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 124ms/step
1/1	0s 135ms/step

1/1	0s 132ms/step
1/1	0s 162ms/step

1/1	0s 82ms/step
1/1	0s 82ms/step
1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 81ms/step
1/1	0s 57ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 71ms/step
1/1	0s 51ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 121ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 19ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
7/7	0s 12ms/step

7/7	0s 10ms/step
6/6	0s 6ms/step
6/6	0s 14ms/step
1/1	0s 52ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 120ms/step

1/1	0s 103ms/step
1/1	0s 61ms/step
1/1	0s 102ms/step

1/1	0s 57ms/step
1/1	0s 107ms/step
1/1	0s 185ms/step

1/1	0s 138ms/step
1/1	0s 100ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 136ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step

1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
7/7	0s 12ms/step
6/6	0s 11ms/step
6/6	0s 7ms/step
6/6	0s 13ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 117ms/step
1/1	0s 117ms/step

1/1	0s 67ms/step
1/1	0s 122ms/step

1/1	0s 112ms/step
1/1	0s 77ms/step
1/1	0s 95ms/step
1/1	0s 179ms/step

7%| | 24/330 [00:16<02:50, 1.79it/s]

1/1	0s 50ms/step
-----	--------------

1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 77ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 57ms/step
1/1	0s 61ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 86ms/step
1/1	0s 76ms/step
1/1	0s 193ms/step

1/1	0s 143ms/step
1/1	0s 95ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 17ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
6/6	0s 13ms/step
6/6	0s 10ms/step
6/6	0s 7ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
6/6	0s 18ms/step
1/1	0s 167ms/step
1/1	0s 140ms/step
1/1	0s 119ms/step

1/1	0s 59ms/step
1/1	0s 152ms/step
1/1	0s 154ms/step
1/1	0s 104ms/step
1/1	0s 89ms/step

1/1	0s 49ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 72ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step

1/1	0s 53ms/step
1/1	0s 76ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 48ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
7/7	0s 14ms/step
6/6	0s 12ms/step
7/7	0s 14ms/step
6/6	0s 15ms/step
1/1	0s 91ms/step
1/1	0s 142ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 167ms/step
1/1	0s 177ms/step
1/1	0s 169ms/step
1/1	0s 116ms/step
1/1	0s 87ms/step
1/1	0s 72ms/step
1/1	0s 99ms/step

1/1	0s 116ms/step
1/1	0s 78ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
1/1	0s 43ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 19ms/step
6/6	0s 12ms/step
6/6	0s 10ms/step
6/6	0s 11ms/step
6/6	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 133ms/step
1/1	0s 113ms/step
1/1	0s 128ms/step

1/1	0s 123ms/step
1/1	0s 70ms/step
1/1	0s 71ms/step
1/1	0s 127ms/step
1/1	0s 68ms/step
1/1	0s 97ms/step
1/1	0s 85ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 17ms/step
1/1	0s 33ms/step
5/5	0s 8ms/step
5/5	0s 13ms/step
6/6	0s 14ms/step
1/1	0s 60ms/step
6/6	0s 14ms/step



1/1	0s 80ms/step
1/1	0s 153ms/step
1/1	0s 182ms/step
1/1	0s 61ms/step
1/1	0s 71ms/step
11%	37/330 [00:27<03:29, 1.40it/s]
1/1	0s 97ms/step
1/1	0s 107ms/step
1/1	0s 69ms/step
1/1	0s 139ms/step
1/1	0s 70ms/step
1/1	0s 216ms/step
1/1	0s 208ms/step
1/1	0s 159ms/step
1/1	0s 158ms/step
1/1	0s 58ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 78ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 225ms/step

1/1	0s 200ms/step
1/1	0s 44ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 45ms/step
5/5	0s 16ms/step
6/6	0s 13ms/step
6/6	0s 10ms/step
6/6	0s 7ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 97ms/step
1/1	0s 103ms/step
1/1	0s 71ms/step
1/1	0s 119ms/step

1/1	0s 106ms/step
1/1	0s 65ms/step
1/1	0s 75ms/step
1/1	0s 138ms/step

1/1	0s 233ms/step
1/1	0s 253ms/step
1/1	0s 88ms/step
1/1	0s 83ms/step
1/1	0s 43ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 68ms/step
1/1	0s 60ms/step
1/1	0s 73ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step

1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 26ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 29ms/step
7/7	0s 8ms/step
7/7	0s 11ms/step
7/7	0s 11ms/step
7/7	0s 13ms/step
1/1	0s 59ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 101ms/step
1/1	0s 66ms/step
1/1	0s 115ms/step
1/1	0s 106ms/step
1/1	0s 59ms/step
1/1	0s 190ms/step
1/1	0s 119ms/step
1/1	0s 211ms/step
1/1	0s 121ms/step
1/1	0s 174ms/step
1/1	0s 211ms/step
1/1	0s 222ms/step
1/1	0s 259ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 72ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step

1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 72ms/step
1/1	0s 97ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 55ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
7/7	0s 10ms/step
7/7	0s 12ms/step
7/7	0s 8ms/step
1/1	0s 67ms/step
7/7	0s 13ms/step
1/1	0s 60ms/step
1/1	0s 37ms/step
1/1	0s 100ms/step
1/1	0s 100ms/step

1/1	0s 75ms/step
1/1	0s 119ms/step
1/1	0s 50ms/step
1/1	0s 223ms/step
1/1	0s 166ms/step
1/1	0s 142ms/step
1/1	0s 271ms/step

1/1	0s 58ms/step
1/1	0s 64ms/step

1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 120ms/step
1/1	0s 72ms/step
1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 17ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
7/7	0s 14ms/step
7/7	0s 11ms/step
7/7	0s 12ms/step
5/5	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 100ms/step
1/1	0s 86ms/step
1/1	0s 106ms/step

1/1	0s 191ms/step
1/1	0s 109ms/step
1/1	0s 96ms/step
1/1	0s 150ms/step
1/1	0s 82ms/step
1/1	0s 131ms/step
1/1	0s 120ms/step
1/1	0s 113ms/step
1/1	0s 63ms/step
1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 70ms/step
1/1	0s 89ms/step
1/1	0s 90ms/step
1/1	0s 59ms/step
1/1	0s 88ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 161ms/step
1/1	0s 99ms/step
1/1	0s 95ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 72ms/step
1/1	0s 71ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
6/6	0s 13ms/step
6/6	0s 10ms/step

5/5	0s 10ms/step
6/6	0s 7ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 100ms/step

1/1	0s 71ms/step
1/1	0s 122ms/step
1/1	0s 113ms/step

1/1	0s 129ms/step
1/1	0s 86ms/step
1/1	0s 163ms/step
1/1	0s 71ms/step

1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 82ms/step
1/1	0s 79ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 111ms/step
1/1	0s 127ms/step
1/1	0s 62ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step

1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 22ms/step
1/1	0s 50ms/step
6/6	0s 14ms/step
6/6	0s 10ms/step
5/5	0s 8ms/step
1/1	0s 48ms/step
5/5	0s 11ms/step
1/1	0s 64ms/step
1/1	0s 67ms/step
1/1	0s 117ms/step

1/1	0s 52ms/step
1/1	0s 142ms/step
1/1	0s 120ms/step

1/1	0s 60ms/step
19%	62/330 [00:45<03:37, 1.23it/s]
1/1	0s 62ms/step

1/1	0s 111ms/step
-----	---------------

1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 69ms/step
1/1	0s 79ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 112ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 108ms/step
1/1	0s 130ms/step



1/1	0s 60ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 52ms/step
1/1	0s 24ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
5/5	0s 12ms/step
5/5	0s 13ms/step
5/5	0s 13ms/step
5/5	0s 17ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 42ms/step
1/1	0s 84ms/step

1/1	0s 60ms/step
1/1	0s 131ms/step
1/1	0s 100ms/step
1/1	0s 61ms/step
1/1	0s 111ms/step

1/1	0s 67ms/step
1/1	0s 72ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 66ms/step

1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 141ms/step
1/1	0s 71ms/step
1/1	0s 70ms/step
1/1	0s 94ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 29ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
5/5	0s 9ms/step
5/5	0s 14ms/step
5/5	0s 13ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
7/7	0s 15ms/step
1/1	0s 99ms/step
1/1	0s 54ms/step

1/1	0s 120ms/step
1/1	0s 62ms/step
1/1	0s 212ms/step
1/1	0s 135ms/step
1/1	0s 310ms/step

1/1	0s 101ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 63ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 96ms/step
1/1	0s 138ms/step
1/1	0s 92ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 20ms/step
1/1	0s 34ms/step
5/5	0s 14ms/step
5/5	0s 11ms/step
5/5	0s 11ms/step
5/5	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 119ms/step

1/1	0s 119ms/step
1/1	0s 137ms/step
1/1	0s 118ms/step
1/1	0s 124ms/step
1/1	0s 109ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 162ms/step
1/1	0s 148ms/step
1/1	0s 253ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 21ms/step
1/1	0s 35ms/step
5/5	0s 12ms/step

6/6	0s 10ms/step
5/5	0s 9ms/step
6/6	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 55ms/step
1/1	0s 87ms/step
1/1	0s 51ms/step
1/1	0s 129ms/step
1/1	0s 120ms/step

1/1	0s 62ms/step
1/1	0s 103ms/step

1/1	0s 146ms/step
1/1	0s 108ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 57ms/step
1/1	0s 172ms/step
1/1	0s 87ms/step
1/1	0s 157ms/step
1/1	0s 105ms/step
1/1	0s 54ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 27ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step

1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
6/6	0s 7ms/step
7/7	0s 13ms/step
6/6	0s 13ms/step
6/6	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 60ms/step
1/1	0s 100ms/step

1/1	0s 128ms/step
1/1	0s 120ms/step

1/1	0s 176ms/step
1/1	0s 219ms/step

1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 62ms/step
1/1	0s 77ms/step
1/1	0s 62ms/step
1/1	0s 57ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 101ms/step
1/1	0s 102ms/step
1/1	0s 76ms/step
1/1	0s 141ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step

1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 27ms/step
1/1	0s 40ms/step
6/6	0s 11ms/step
5/5	0s 12ms/step
7/7	0s 8ms/step
1/1	0s 44ms/step
6/6	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 100ms/step

1/1	0s 120ms/step
1/1	0s 50ms/step
1/1	0s 147ms/step

1/1	0s 127ms/step
1/1	0s 101ms/step
1/1	0s 200ms/step

1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 33ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step

1/1	0s 46ms/step
1/1	0s 123ms/step
1/1	0s 121ms/step
1/1	0s 46ms/step
1/1	0s 57ms/step
1/1	0s 123ms/step
1/1	0s 118ms/step
1/1	0s 65ms/step
1/1	0s 126ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 24ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 27ms/step
1/1	0s 24ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
6/6	0s 12ms/step
7/7	0s 11ms/step
6/6	0s 14ms/step
7/7	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 98ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 105ms/step

1/1	0s 67ms/step
1/1	0s 202ms/step
1/1	0s 221ms/step

28%	91/330 [01:05<02:31, 1.57it/s]
1/1	0s 143ms/step



1/1	0s 143ms/step
1/1	0s 75ms/step
1/1	0s 53ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 55ms/step
1/1	0s 84ms/step
1/1	0s 126ms/step
1/1	0s 142ms/step
1/1	0s 88ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 25ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 18ms/step
6/6	0s 10ms/step
6/6	0s 10ms/step
8/8	0s 13ms/step
1/1	0s 41ms/step
7/7	0s 10ms/step
1/1	0s 74ms/step
1/1	0s 44ms/step
1/1	0s 113ms/step

1/1	0s 53ms/step
1/1	0s 195ms/step
1/1	0s 232ms/step
1/1	0s 207ms/step
1/1	0s 335ms/step

1/1	0s 49ms/step
1/1	0s 67ms/step
1/1	0s 58ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 82ms/step
1/1	0s 114ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 20ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step

7/7	0s 11ms/step
6/6	0s 10ms/step
5/5	0s 10ms/step
1/1	0s 54ms/step
6/6	0s 14ms/step
1/1	0s 67ms/step
1/1	0s 44ms/step
1/1	0s 106ms/step

1/1	0s 110ms/step
1/1	0s 67ms/step
1/1	0s 183ms/step
1/1	0s 163ms/step
1/1	0s 227ms/step
1/1	0s 151ms/step

1/1	0s 87ms/step
1/1	0s 131ms/step
1/1	0s 83ms/step
1/1	0s 108ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 56ms/step
1/1	0s 88ms/step
1/1	0s 103ms/step
1/1	0s 124ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 52ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 45ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step

1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 23ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
6/6	0s 10ms/step
6/6	0s 11ms/step
6/6	0s 10ms/step
6/6	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 100ms/step
1/1	0s 62ms/step
1/1	0s 130ms/step
1/1	0s 151ms/step

1/1	0s 81ms/step
1/1	0s 121ms/step

1/1	0s 103ms/step
1/1	0s 189ms/step
1/1	0s 96ms/step
1/1	0s 81ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 69ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 76ms/step
1/1	0s 100ms/step
1/1	0s 81ms/step
1/1	0s 167ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step

1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 17ms/step
1/1	0s 33ms/step
6/6	0s 13ms/step
6/6	0s 10ms/step
6/6	0s 15ms/step
1/1	0s 69ms/step
7/7	0s 11ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 99ms/step

1/1	0s 66ms/step
1/1	0s 148ms/step
1/1	0s 179ms/step

1/1	0s 122ms/step
1/1	0s 129ms/step

1/1	0s 55ms/step
1/1	0s 67ms/step
1/1	0s 74ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 131ms/step

1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 131ms/step
1/1	0s 107ms/step
1/1	0s 88ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 24ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 45ms/step
1/1	0s 66ms/step
6/6	0s 12ms/step
6/6	0s 12ms/step
5/5	0s 12ms/step
5/5	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 167ms/step
1/1	0s 167ms/step

1/1	0s 117ms/step
1/1	0s 100ms/step

1/1	0s 59ms/step
1/1	0s 66ms/step
1/1	0s 106ms/step
1/1	0s 125ms/step
1/1	0s 74ms/step
1/1	0s 88ms/step

1/1	0s 71ms/step
1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 21ms/step
1/1	0s 15ms/step
1/1	0s 39ms/step
6/6	0s 10ms/step
6/6	0s 13ms/step
6/6	0s 19ms/step
6/6	0s 15ms/step
2/2	0s 24ms/step
1/1	0s 60ms/step
2/2	0s 17ms/step
1/1	0s 65ms/step
1/1	0s 83ms/step
1/1	0s 100ms/step
1/1	0s 128ms/step
1/1	0s 123ms/step

1/1	0s 58ms/step
1/1	0s 75ms/step
1/1	0s 114ms/step
1/1	0s 99ms/step
1/1	0s 127ms/step
1/1	0s 170ms/step
1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step
1/1	0s 58ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 28ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
6/6	0s 16ms/step
6/6	0s 17ms/step
6/6	0s 14ms/step
6/6	0s 14ms/step
2/2	0s 8ms/step
2/2	0s 16ms/step
2/2	0s 16ms/step
2/2	0s 20ms/step



1/1            0s 100ms/step

1/1            0s 128ms/step

1/1            0s 183ms/step

1/1            0s 103ms/step

1/1            0s 224ms/step

1/1            0s 51ms/step

1/1            0s 64ms/step

1/1            0s 65ms/step

1/1            0s 61ms/step

1/1            0s 47ms/step

1/1            0s 47ms/step

1/1            0s 49ms/step

1/1            0s 87ms/step

1/1            0s 71ms/step

1/1            0s 116ms/step

1/1            0s 51ms/step

1/1            0s 65ms/step

1/1            0s 154ms/step

1/1            0s 86ms/step

1/1            0s 161ms/step

1/1            0s 139ms/step

1/1            0s 47ms/step

1/1            0s 47ms/step

1/1            0s 31ms/step

1/1            0s 66ms/step

1/1            0s 53ms/step

1/1            0s 45ms/step

1/1            0s 39ms/step

1/1            0s 53ms/step

1/1            0s 35ms/step

1/1            0s 33ms/step

1/1            0s 33ms/step

1/1            0s 33ms/step

1/1            0s 32ms/step

1/1            0s 32ms/step

1/1            0s 48ms/step

1/1            0s 48ms/step

1/1            0s 43ms/step

1/1            0s 26ms/step

1/1            0s 33ms/step

1/1            0s 31ms/step

1/1            0s 45ms/step

1/1	0s 38ms/step
1/1	0s 37ms/step
5/5	0s 12ms/step
1/1	0s 66ms/step
6/6	0s 20ms/step
5/5	0s 13ms/step
7/7	0s 7ms/step
1/1	0s 100ms/step

1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 122ms/step
1/1	0s 179ms/step
1/1	0s 152ms/step
1/1	0s 202ms/step
1/1	0s 56ms/step
1/1	0s 123ms/step

1/1	0s 70ms/step
1/1	0s 78ms/step
1/1	0s 46ms/step
1/1	0s 83ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 97ms/step
1/1	0s 105ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 28ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step

1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 29ms/step
1/1	0s 34ms/step
6/6	0s 11ms/step
6/6	0s 13ms/step
7/7	0s 8ms/step
1/1	0s 53ms/step
6/6	0s 10ms/step
1/1	0s 43ms/step
1/1	0s 67ms/step
1/1	0s 103ms/step

1/1	0s 50ms/step
1/1	0s 97ms/step

1/1	0s 92ms/step
1/1	0s 61ms/step
1/1	0s 178ms/step

1/1	0s 223ms/step
1/1	0s 161ms/step
1/1	0s 139ms/step
1/1	0s 72ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 147ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 95ms/step

1/1	0s 34ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 43ms/step
1/1	0s 26ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
6/6	0s 10ms/step
7/7	0s 11ms/step
6/6	0s 13ms/step
6/6	0s 9ms/step
1/1	0s 53ms/step
1/1	0s 41ms/step
1/1	0s 220ms/step
1/1	0s 48ms/step
1/1	0s 267ms/step

1/1	0s 113ms/step
1/1	0s 220ms/step
1/1	0s 206ms/step
1/1	0s 194ms/step

1/1	0s 117ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step

1/1	0s 73ms/step
1/1	0s 88ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 28ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
6/6	0s 10ms/step
6/6	0s 8ms/step
6/6	0s 9ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
6/6	0s 13ms/step
1/1	0s 100ms/step
1/1	0s 50ms/step
1/1	0s 100ms/step
1/1	0s 45ms/step
1/1	0s 115ms/step
1/1	0s 195ms/step
1/1	0s 73ms/step
1/1	0s 140ms/step

1/1	0s 62ms/step
1/1	0s 95ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 83ms/step
1/1	0s 137ms/step
1/1	0s 79ms/step
1/1	0s 55ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 103ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 54ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
6/6	0s 10ms/step
6/6	0s 10ms/step
1/1	0s 33ms/step
6/6	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 98ms/step

7/7	0s 12ms/step
1/1	0s 48ms/step
1/1	0s 184ms/step

1/1	0s 111ms/step
1/1	0s 72ms/step
1/1	0s 166ms/step

1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 73ms/step
1/1	0s 107ms/step

1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 53ms/step
1/1	0s 75ms/step
1/1	0s 55ms/step
1/1	0s 113ms/step
1/1	0s 120ms/step
1/1	0s 55ms/step
1/1	0s 93ms/step
1/1	0s 109ms/step
1/1	0s 94ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step

1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
6/6	0s 8ms/step
5/5	0s 13ms/step
6/6	0s 11ms/step
1/1	0s 26ms/step
1/1	0s 66ms/step
1/1	0s 83ms/step

1/1	0s 39ms/step
6/6	0s 16ms/step
1/1	0s 113ms/step

1/1	0s 61ms/step
1/1	0s 114ms/step

1/1	0s 77ms/step
1/1	0s 80ms/step
1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 59ms/step
1/1	0s 121ms/step
1/1	0s 47ms/step

1/1	0s 49ms/step
1/1	0s 73ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 109ms/step
1/1	0s 88ms/step
1/1	0s 73ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step



1/1	0s 29ms/step
1/1	0s 37ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
6/6	0s 13ms/step
6/6	0s 10ms/step
1/1	0s 50ms/step
6/6	0s 11ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 97ms/step

1/1	0s 107ms/step
5/5	0s 13ms/step

1/1	0s 98ms/step
1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 60ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 130ms/step

1/1	0s 104ms/step
-----	---------------

45%| | 148/330 [01:45<01:40, 1.82it/s]

1/1	0s 80ms/step
1/1	0s 70ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step

1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 90ms/step
1/1	0s 152ms/step
1/1	0s 83ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 43ms/step
1/1	0s 28ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
6/6	0s 11ms/step
7/7	0s 11ms/step
1/1	0s 46ms/step
6/6	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 96ms/step
1/1	0s 121ms/step

1/6	0s 53ms/step
-----	--------------

45%| | 149/330 [01:47<02:47, 1.08it/s]

1/1	0s 103ms/step
6/6	0s 9ms/step
1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 109ms/step
1/1	0s 132ms/step

1/1	0s 141ms/step
1/1	0s 105ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 84ms/step

46%| | 152/330 [01:48<01:42, 1.73it/s]

1/1	0s 41ms/step
-----	--------------

1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 123ms/step
1/1	0s 129ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 14ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
5/5	0s 13ms/step
1/1	0s 50ms/step
6/6	0s 9ms/step
7/7	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
1/1	0s 52ms/step

1/1	0s 79ms/step
1/1	0s 105ms/step

6/6	0s 26ms/step
1/1	0s 183ms/step
1/1	0s 202ms/step
1/1	0s 140ms/step

1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 52ms/step
1/1	0s 70ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 96ms/step

1/1	0s 44ms/step
1/1	0s 66ms/step
1/1	0s 70ms/step
1/1	0s 123ms/step
1/1	0s 99ms/step
1/1	0s 208ms/step
1/1	0s 73ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step

1/1	0s 34ms/step
1/1	0s 28ms/step
1/1	0s 30ms/step
6/6	0s 10ms/step
1/1	0s 47ms/step
6/6	0s 10ms/step
1/1	0s 34ms/step
7/7	0s 10ms/step
1/1	0s 65ms/step
1/1	0s 42ms/step
1/1	0s 86ms/step

1/1	0s 63ms/step
1/1	0s 109ms/step

1/1	0s 103ms/step
1/1	0s 200ms/step
7/7	0s 21ms/step

1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 80ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 131ms/step
1/1	0s 57ms/step

1/1	0s 89ms/step
1/1	0s 160ms/step
1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step

1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 28ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 28ms/step
1/1	0s 30ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
6/6	0s 17ms/step
1/1	0s 50ms/step
7/7	0s 14ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
7/7	0s 13ms/step
1/1	0s 41ms/step
1/1	0s 102ms/step

1/1	0s 68ms/step
1/1	0s 110ms/step

1/1	0s 69ms/step
7/7	0s 15ms/step
1/1	0s 108ms/step

1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 111ms/step
1/1	0s 46ms/step

50%	164/330 [01:56<01:28, 1.88it/s]
1/1	0s 41ms/step

1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 131ms/step
1/1	0s 85ms/step
1/1	0s 128ms/step
1/1	0s 48ms/step
1/1	0s 157ms/step
1/1	0s 105ms/step
1/1	0s 107ms/step
1/1	0s 77ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 59ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 24ms/step
1/1	0s 58ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 55ms/step
6/6	0s 13ms/step
1/1	0s 38ms/step
6/6	0s 13ms/step
7/7	0s 14ms/step
1/1	0s 60ms/step
1/1	0s 42ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step
1/1	0s 100ms/step

1/1	0s 100ms/step
1/1	0s 105ms/step
1/1	0s 62ms/step

1/1	0s 60ms/step
6/6	0s 13ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 75ms/step
1/1	0s 48ms/step
1/1	0s 81ms/step
1/1	0s 87ms/step
1/1	0s 114ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 115ms/step

1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 63ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 29ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 107ms/step
1/1	0s 35ms/step
1/1	0s 62ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
6/6	0s 7ms/step
6/6	0s 10ms/step
1/1	0s 33ms/step
7/7	0s 12ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step



1/1	0s 55ms/step
1/1	0s 98ms/step
1/1	0s 47ms/step

1/1	0s 102ms/step
-----	---------------

1/1	0s 164ms/step
1/1	0s 85ms/step
6/6	0s 23ms/step
1/1	0s 319ms/step

1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 150ms/step
1/1	0s 160ms/step
1/1	0s 98ms/step
1/1	0s 115ms/step
1/1	0s 44ms/step
1/1	0s 100ms/step
1/1	0s 186ms/step

1/1	0s 144ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 66ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 40ms/step
1/1	0s 46ms/step
1/1	0s 35ms/step
1/1	0s 60ms/step
1/1	0s 32ms/step
1/1	0s 62ms/step

1/1	0s 67ms/step
1/1	0s 33ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
6/6	0s 13ms/step
1/1	0s 48ms/step
7/7	0s 9ms/step
6/6	0s 13ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 101ms/step

1/1	0s 65ms/step
1/1	0s 102ms/step

1/1	0s 117ms/step
1/1	0s 198ms/step
5/6	0s 14ms/step

6/6	0s 13ms/step
-----	--------------

53%| | 175/330 [02:04<01:30, 1.72it/s]

1/1	0s 67ms/step
1/1	0s 73ms/step
1/1	0s 96ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 125ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 125ms/step

1/1	0s 146ms/step
1/1	0s 146ms/step
1/1	0s 56ms/step
1/1	0s 82ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step

1/1	0s 31ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 18ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 100ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
7/7	0s 11ms/step
1/1	0s 31ms/step
6/6	0s 10ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
6/6	0s 17ms/step
1/1	0s 58ms/step
1/1	0s 131ms/step

1/1	0s 52ms/step
6/6	0s 23ms/step
1/1	0s 152ms/step
1/1	0s 294ms/step
1/1	0s 168ms/step

1/1	0s 62ms/step
1/1	0s 63ms/step
1/1	0s 59ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 115ms/step

1/1	0s 59ms/step
1/1	0s 60ms/step

1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 103ms/step
1/1	0s 80ms/step
1/1	0s 169ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 110ms/step
1/1	0s 79ms/step
1/1	0s 127ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 15ms/step
1/1	0s 21ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
7/7	0s 8ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
7/7	0s 13ms/step
1/1	0s 35ms/step
8/8	0s 12ms/step
1/1	0s 69ms/step
1/1	0s 115ms/step

6/6	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 121ms/step
1/1	0s 215ms/step
1/1	0s 108ms/step
1/1	0s 63ms/step

1/1	0s 70ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 105ms/step

1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 105ms/step
1/1	0s 120ms/step
1/1	0s 107ms/step
1/1	0s 151ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 30ms/step
1/1	0s 16ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 27ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step
1/1	0s 29ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
5/5	0s 12ms/step
1/1	0s 45ms/step
7/7	0s 13ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
7/7	0s 11ms/step

1/1	0s 48ms/step
1/1	0s 86ms/step
1/1	0s 57ms/step
1/1	0s 101ms/step
6/6	0s 10ms/step

1/1	0s 58ms/step
1/1	0s 85ms/step
1/1	0s 86ms/step
1/1	0s 206ms/step

2/2	0s 20ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 41ms/step
1/1	0s 90ms/step
1/1	0s 34ms/step

1/1	0s 54ms/step
1/1	0s 35ms/step
1/1	0s 40ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step
1/1	0s 125ms/step
1/1	0s 143ms/step
1/1	0s 74ms/step
1/1	0s 91ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 145ms/step
1/1	0s 138ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step

1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 29ms/step
7/7	0s 11ms/step
1/1	0s 31ms/step
6/6	0s 13ms/step
1/1	0s 48ms/step
6/6	0s 10ms/step
1/1	0s 52ms/step
1/1	0s 58ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 126ms/step

1/1	0s 90ms/step
-----	--------------

1/1	0s 143ms/step
1/1	0s 187ms/step

1/6	0s 45ms/step
-----	--------------

58%| | 191/330 [02:16<01:19, 1.75it/s]

1/1	0s 76ms/step
6/6	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 72ms/step
1/1	0s 54ms/step
1/1	0s 315ms/step
1/1	0s 249ms/step
1/1	0s 147ms/step
1/1	0s 269ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 137ms/step

1/1	0s 44ms/step
1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step

1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 30ms/step
1/1	0s 61ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 241ms/step
6/6	0s 16ms/step
8/8	0s 15ms/step
6/6	0s 7ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
1/1	0s 133ms/step
1/1	0s 118ms/step

1/1	0s 101ms/step
1/1	0s 109ms/step
1/1	0s 186ms/step
1/1	0s 89ms/step
6/6	0s 14ms/step
1/1	0s 46ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 100ms/step

1/1	0s 33ms/step
1/1	0s 44ms/step



1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 103ms/step
1/1	0s 120ms/step
1/1	0s 131ms/step
1/1	0s 57ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
6/6	0s 15ms/step
1/1	0s 22ms/step
6/6	0s 12ms/step
6/6	0s 9ms/step
1/1	0s 47ms/step
2/2	0s 16ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
2/2	0s 17ms/step
1/1	0s 101ms/step

1/1	0s 113ms/step
1/1	0s 93ms/step

1/1	0s 201ms/step
1/1	0s 207ms/step
1/1	0s 146ms/step
7/7	0s 23ms/step
1/1	0s 65ms/step
1/1	0s 56ms/step

1/1	0s 62ms/step
1/1	0s 77ms/step
1/1	0s 65ms/step
2/2	0s 95ms/step
1/1	0s 161ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 100ms/step
1/1	0s 37ms/step

1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 58ms/step
1/1	0s 95ms/step
1/1	0s 108ms/step
1/1	0s 169ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 57ms/step
1/1	0s 34ms/step
1/1	0s 17ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
6/6	0s 14ms/step
6/6	0s 10ms/step
1/1	0s 37ms/step
6/6	0s 10ms/step
1/1	0s 50ms/step
2/2	0s 30ms/step
2/2	0s 17ms/step
1/1	0s 30ms/step
2/2	0s 16ms/step
1/1	0s 133ms/step
1/1	0s 137ms/step

1/1	0s 107ms/step
6/6	0s 26ms/step
1/1	0s 90ms/step
1/1	0s 173ms/step
1/1	0s 80ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
2/2	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 91ms/step

1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 79ms/step
1/1	0s 104ms/step
1/1	0s 56ms/step
1/1	0s 104ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 57ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
6/6	0s 12ms/step
6/6	0s 15ms/step

7/7	0s 13ms/step
1/1	0s 19ms/step
1/1	0s 37ms/step
2/2	0s 16ms/step
2/2	0s 17ms/step
2/2	0s 16ms/step
5/5	0s 12ms/step
1/1	0s 151ms/step
1/1	0s 150ms/step
1/1	0s 135ms/step

2/2	0s 22ms/step
1/1	0s 147ms/step
1/1	0s 166ms/step
1/1	0s 165ms/step
1/1	0s 128ms/step
1/1	0s 51ms/step

1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 105ms/step
1/1	0s 78ms/step
1/1	0s 65ms/step
1/1	0s 88ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 45ms/step
1/1	0s 28ms/step
1/1	0s 36ms/step

1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
6/6	0s 14ms/step
6/6	0s 10ms/step
6/6	0s 10ms/step
2/2	0s 1ms/step
6/6	0s 13ms/step
2/2	0s 32ms/step
2/2	0s 16ms/step
1/1	0s 93ms/step
2/2	0s 20ms/step
1/1	0s 137ms/step
1/1	0s 137ms/step
1/1	0s 46ms/step

1/1	0s 46ms/step
63%	209/330 [02:30<01:45, 1.15it/s]
1/1	0s 192ms/step

1/1	0s 90ms/step
1/1	0s 121ms/step
1/1	0s 74ms/step
1/1	0s 84ms/step
1/1	0s 64ms/step
1/1	0s 73ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 92ms/step
1/1	0s 166ms/step
1/1	0s 50ms/step
1/1	0s 68ms/step
1/1	0s 35ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step

1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
6/6	0s 9ms/step
7/7	0s 9ms/step
6/6	0s 11ms/step
6/6	0s 11ms/step
2/2	0s 20ms/step
2/2	0s 16ms/step
2/2	0s 31ms/step
1/1	0s 98ms/step
2/2	0s 19ms/step
1/1	0s 119ms/step
1/1	0s 152ms/step
1/1	0s 96ms/step
1/1	0s 59ms/step
1/1	0s 126ms/step
1/1	0s 53ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 42ms/step

1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 120ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 123ms/step
1/1	0s 118ms/step
1/1	0s 92ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
7/7	0s 8ms/step
6/6	0s 12ms/step
7/7	0s 11ms/step
2/2	0s 17ms/step
6/6	0s 13ms/step
2/2	0s 13ms/step
2/2	0s 20ms/step
1/1	0s 101ms/step
1/1	0s 88ms/step
2/2	0s 19ms/step
1/1	0s 103ms/step
1/1	0s 49ms/step

66%| | 217/330 [02:36<01:44, 1.09it/s]

1/1	0s 49ms/step
-----	--------------

1/1	0s 74ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 117ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
67%	220/330 [02:36<00:58, 1.87it/s]
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 61ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 45ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 85ms/step
1/1	0s 91ms/step
1/1	0s 147ms/step
1/1	0s 70ms/step
1/1	0s 86ms/step
1/1	0s 54ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
5/5	0s 11ms/step
1/1	0s 31ms/step
5/5	0s 9ms/step
6/6	0s 10ms/step
1/1	0s 60ms/step



1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 115ms/step
5/5	0s 13ms/step

1/1	0s 107ms/step
1/1	0s 62ms/step
1/1	0s 112ms/step

1/1	0s 75ms/step
1/1	0s 77ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 116ms/step
1/1	0s 52ms/step

1/1	0s 319ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step

1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
6/6	0s 10ms/step
1/1	0s 33ms/step
8/8	0s 9ms/step
6/6	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
6/6	0s 9ms/step
1/1	0s 231ms/step
1/1	0s 133ms/step

1/1	0s 121ms/step
1/1	0s 57ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
2/2	0s 68ms/step
1/1	0s 79ms/step
1/1	0s 80ms/step
1/1	0s 84ms/step
1/1	0s 82ms/step

1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 44ms/step
1/1	0s 54ms/step
1/1	0s 188ms/step
1/1	0s 251ms/step
1/1	0s 110ms/step
1/1	0s 70ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step

1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 38ms/step
6/6	0s 12ms/step
5/5	0s 12ms/step
1/1	0s 31ms/step
5/5	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 94ms/step

1/1	0s 112ms/step
1/1	0s 115ms/step
7/7	0s 19ms/step

1/1	0s 165ms/step
1/1	0s 103ms/step
1/1	0s 63ms/step
1/1	0s 58ms/step
1/1	0s 78ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 42ms/step
1/1	0s 96ms/step

1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 138ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 80ms/step
1/1	0s 61ms/step
1/1	0s 39ms/step

1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 116ms/step
1/1	0s 102ms/step
1/1	0s 103ms/step
1/1	0s 85ms/step
1/1	0s 72ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
6/6	0s 16ms/step
1/1	0s 56ms/step
7/7	0s 11ms/step
1/1	0s 64ms/step
1/1	0s 48ms/step
6/6	0s 17ms/step
1/1	0s 66ms/step
1/1	0s 119ms/step

1/1	0s 68ms/step
1/1	0s 125ms/step

1/1	0s 193ms/step
1/1	0s 252ms/step
7/7	0s 15ms/step

1/1	0s 135ms/step
1/1	0s 67ms/step
1/1	0s 84ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 64ms/step

1/1	0s 233ms/step
1/1	0s 142ms/step
1/1	0s 250ms/step
1/1	0s 327ms/step

1/1	0s 76ms/step
1/1	0s 166ms/step
1/1	0s 151ms/step
1/1	0s 74ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 44ms/step
1/1	0s 48ms/step
1/1	0s 131ms/step
1/1	0s 101ms/step
1/1	0s 37ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
6/6	0s 13ms/step
8/8	0s 13ms/step
6/6	0s 7ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 135ms/step

1/1	0s 140ms/step
1/1	0s 124ms/step
7/7	0s 11ms/step

1/1	0s 146ms/step
1/1	0s 184ms/step
1/1	0s 260ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 103ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 92ms/step
1/1	0s 61ms/step
1/1	0s 77ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 56ms/step
1/1	0s 27ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 28ms/step
1/1	0s 44ms/step
1/1	0s 16ms/step
1/1	0s 29ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
5/5	0s 12ms/step
6/6	0s 10ms/step
1/1	0s 50ms/step
6/6	0s 10ms/step
1/1	0s 57ms/step

1/1	0s 72ms/step
1/1	0s 47ms/step
5/5	0s 17ms/step
1/1	0s 149ms/step
1/1	0s 165ms/step
1/1	0s 119ms/step

1/1	0s 66ms/step
1/1	0s 138ms/step
1/1	0s 158ms/step
1/1	0s 169ms/step
1/1	0s 148ms/step

1/1	0s 99ms/step
1/1	0s 77ms/step
1/1	0s 95ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 61ms/step
1/1	0s 93ms/step
1/1	0s 88ms/step
1/1	0s 75ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step

1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
5/5	0s 12ms/step
5/5	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
6/6	0s 14ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step
1/1	0s 102ms/step

1/1	0s 60ms/step
1/1	0s 105ms/step

75%| | 247/330 [02:56<00:48, 1.72it/s]

1/1	0s 44ms/step
-----	--------------

1/1	0s 82ms/step
1/1	0s 100ms/step
1/1	0s 66ms/step
1/1	0s 179ms/step

1/1	0s 70ms/step
1/1	0s 52ms/step
1/1	0s 75ms/step
1/1	0s 62ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 99ms/step
1/1	0s 98ms/step
1/1	0s 55ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 114ms/step
1/1	0s 87ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step



1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
5/5	0s 11ms/step
6/6	0s 11ms/step
5/5	0s 8ms/step
4/4	0s 10ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 61ms/step
1/1	0s 131ms/step
1/1	0s 108ms/step

1/1	0s 114ms/step
1/1	0s 124ms/step

1/1	0s 128ms/step
1/1	0s 115ms/step
1/1	0s 117ms/step
1/1	0s 70ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 70ms/step
1/1	0s 82ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 38ms/step
1/1	0s 42ms/step

1/1	0s 41ms/step
1/1	0s 68ms/step
1/1	0s 66ms/step
1/1	0s 72ms/step
1/1	0s 85ms/step
1/1	0s 63ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 24ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 16ms/step
1/1	0s 20ms/step
5/5	0s 8ms/step
6/6	0s 14ms/step
7/7	0s 12ms/step
7/7	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 78ms/step
1/1	0s 131ms/step
1/1	0s 131ms/step

1/1	0s 102ms/step
1/1	0s 109ms/step

1/1	0s 151ms/step
1/1	0s 166ms/step
1/1	0s 116ms/step
1/1	0s 67ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step

1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 61ms/step
1/1	0s 91ms/step
1/1	0s 177ms/step
1/1	0s 114ms/step
1/1	0s 73ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 18ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
7/7	0s 8ms/step
6/6	0s 10ms/step
7/7	0s 11ms/step
1/1	0s 51ms/step
7/7	0s 11ms/step
1/1	0s 47ms/step
2/2	0s 16ms/step
1/1	0s 99ms/step
1/1	0s 127ms/step

1/2	0s 67ms/step
-----	--------------

78%| | 257/330 [03:04<01:02, 1.16it/s]

2/2	0s 19ms/step
1/1	0s 70ms/step
1/1	0s 201ms/step

1/1	0s 132ms/step
1/1	0s 66ms/step
1/1	0s 189ms/step

1/1	0s 82ms/step
1/1	0s 63ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 220ms/step
1/1	0s 162ms/step
1/1	0s 101ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 22ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
6/6	0s 9ms/step

6/6	0s 9ms/step
1/1	0s 47ms/step
7/7	0s 8ms/step
6/6	0s 9ms/step
2/2	0s 16ms/step
1/1	0s 96ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 136ms/step
1/1	0s 193ms/step
1/1	0s 248ms/step
1/1	0s 58ms/step
1/1	0s 120ms/step
1/1	0s 69ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 42ms/step
1/1	0s 159ms/step
1/1	0s 206ms/step
1/1	0s 128ms/step
1/1	0s 61ms/step
1/1	0s 133ms/step
1/1	0s 81ms/step
1/1	0s 136ms/step
1/1	0s 85ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 68ms/step
1/1	0s 29ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step

1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
7/7	0s 12ms/step
6/6	0s 9ms/step
7/7	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
6/6	0s 13ms/step
1/1	0s 56ms/step
1/1	0s 114ms/step

1/1	0s 98ms/step
1/1	0s 157ms/step

1/1	0s 112ms/step
1/1	0s 149ms/step
1/1	0s 85ms/step
1/1	0s 145ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 133ms/step

1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 140ms/step
1/1	0s 239ms/step
1/1	0s 208ms/step
1/1	0s 57ms/step
1/1	0s 109ms/step
1/1	0s 117ms/step
1/1	0s 112ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step

1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 24ms/step
1/1	0s 35ms/step
7/7	0s 11ms/step
1/1	0s 33ms/step
6/6	0s 13ms/step
8/8	0s 9ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 117ms/step

1/1	0s 128ms/step
1/1	0s 336ms/step
7/7	0s 56ms/step

1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
2/2	0s 20ms/step
1/1	0s 46ms/step
1/1	0s 165ms/step
1/1	0s 76ms/step
1/1	0s 114ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 136ms/step
1/1	0s 50ms/step

1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 66ms/step
1/1	0s 57ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 110ms/step
1/1	0s 93ms/step
1/1	0s 69ms/step
1/1	0s 42ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
6/6	0s 11ms/step
6/6	0s 11ms/step
1/1	0s 31ms/step
7/7	0s 9ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 61ms/step
1/1	0s 116ms/step

1/1	0s 100ms/step
1/1	0s 105ms/step

1/1	0s 157ms/step
1/1	0s 102ms/step
8/8	0s 16ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step



1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 102ms/step
1/1	0s 114ms/step
1/1	0s 273ms/step

1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 59ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 92ms/step
1/1	0s 75ms/step
1/1	0s 97ms/step
1/1	0s 101ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 43ms/step
7/7	0s 14ms/step
1/1	0s 31ms/step
7/7	0s 11ms/step
7/7	0s 8ms/step
1/1	0s 46ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 66ms/step
1/1	0s 52ms/step
1/1	0s 85ms/step

1/1	0s 143ms/step
1/1	0s 171ms/step

1/1	0s 91ms/step
1/1	0s 47ms/step
7/7	0s 14ms/step
1/1	0s 58ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 208ms/step
1/1	0s 91ms/step
1/1	0s 86ms/step
1/1	0s 179ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 66ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 43ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 82ms/step
1/1	0s 104ms/step
1/1	0s 77ms/step
1/1	0s 81ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step

1/1	0s 38ms/step
10/10	0s 13ms/step
1/1	0s 35ms/step
7/7	0s 15ms/step
7/7	0s 14ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step
1/1	0s 96ms/step

1/1	0s 174ms/step
1/1	0s 191ms/step

1/1	0s 136ms/step
7/7	0s 15ms/step
1/1	0s 66ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 182ms/step
1/1	0s 182ms/step
1/1	0s 112ms/step
1/1	0s 313ms/step

1/1	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 44ms/step
1/1	0s 73ms/step
1/1	0s 54ms/step
1/1	0s 53ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step

1/1	0s 38ms/step
1/1	0s 59ms/step
1/1	0s 154ms/step
1/1	0s 74ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
7/7	0s 11ms/step
1/1	0s 50ms/step
7/7	0s 11ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
8/8	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 114ms/step

1/1	0s 61ms/step
1/1	0s 158ms/step

1/1	0s 129ms/step
1/1	0s 160ms/step
7/7	0s 16ms/step

1/1	0s 57ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
2/2	0s 16ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 138ms/step

1/1	0s 57ms/step
1/1	0s 133ms/step
1/1	0s 103ms/step
1/1	0s 119ms/step
1/1	0s 123ms/step
1/1	0s 122ms/step

1/1	0s 119ms/step
1/1	0s 41ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 56ms/step
1/1	0s 41ms/step
1/1	0s 30ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 20ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
7/7	0s 9ms/step
1/1	0s 34ms/step
1/1	0s 46ms/step
7/7	0s 11ms/step
2/2	0s 16ms/step
1/1	0s 33ms/step
7/7	0s 12ms/step
2/2	0s 20ms/step
1/1	0s 83ms/step

2/2	0s 14ms/step
1/1	0s 62ms/step
1/1	0s 110ms/step

88%| | 290/330 [03:28<00:30, 1.32it/s]

1/8	0s 47ms/step
-----	--------------

8/8	0s 16ms/step
1/1	0s 129ms/step
1/1	0s 48ms/step

1/1	0s 53ms/step
1/1	0s 36ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 78ms/step
1/1	0s 152ms/step
1/1	0s 96ms/step

1/1	0s 43ms/step
88%	292/330 [03:28<00:21, 1.73it/s]
1/1	0s 48ms/step

1/1	0s 153ms/step
1/1	0s 122ms/step
1/1	0s 47ms/step
1/1	0s 78ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
7/7	0s 8ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
2/2	0s 16ms/step

7/7	0s 15ms/step
1/1	0s 42ms/step
7/7	0s 12ms/step
1/1	0s 82ms/step

2/2	0s 13ms/step
2/2	0s 18ms/step
1/1	0s 61ms/step
7/7	0s 15ms/step
1/1	0s 131ms/step
1/1	0s 237ms/step
1/1	0s 236ms/step

1/1	0s 35ms/step
2/2	0s 15ms/step
1/1	0s 73ms/step
1/1	0s 68ms/step
1/1	0s 42ms/step
1/1	0s 91ms/step

1/1	0s 175ms/step
1/1	0s 171ms/step
1/1	0s 144ms/step
1/1	0s 48ms/step
1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 30ms/step
1/1	0s 62ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 44ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 81ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step

1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step
1/1	0s 17ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
7/7	0s 9ms/step
1/1	0s 19ms/step
6/6	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
6/6	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 86ms/step

6/6	0s 12ms/step
1/1	0s 138ms/step
1/1	0s 169ms/step
2/2	0s 18ms/step
1/1	0s 140ms/step
1/1	0s 101ms/step
1/1	0s 101ms/step
1/1	0s 112ms/step

1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 121ms/step

1/1	0s 57ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 155ms/step
1/1	0s 184ms/step
1/1	0s 130ms/step
1/1	0s 141ms/step
1/1	0s 61ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 75ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step



1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
6/6	0s 13ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
6/6	0s 13ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
6/6	0s 14ms/step
1/1	0s 101ms/step

1/1	0s 117ms/step
6/6	0s 25ms/step

1/1	0s 113ms/step
1/1	0s 173ms/step
1/1	0s 56ms/step
1/1	0s 65ms/step
1/1	0s 80ms/step
1/1	0s 132ms/step

1/1	0s 50ms/step
1/1	0s 115ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 159ms/step
1/1	0s 177ms/step

1/1	0s 107ms/step
1/1	0s 85ms/step
1/1	0s 147ms/step
1/1	0s 56ms/step
1/1	0s 127ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
6/6	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
6/6	0s 17ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 99ms/step

5/5	0s 12ms/step
1/1	0s 120ms/step

6/6	0s 11ms/step
-----	--------------

93%| | 306/330 [03:39<00:16, 1.46it/s]

6/6	0s 12ms/step
-----	--------------

1/1	0s 63ms/step
1/1	0s 63ms/step

1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 111ms/step
1/2	0s 75ms/step

2/2	0s 8ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 72ms/step
1/1	0s 118ms/step
1/1	0s 48ms/step
1/1	0s 99ms/step

1/1	0s 111ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 73ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 130ms/step
1/1	0s 56ms/step
1/1	0s 47ms/step
1/1	0s 60ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
6/6	0s 10ms/step
6/6	0s 8ms/step
1/1	0s 38ms/step

1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
6/6	0s 9ms/step
1/1	0s 86ms/step

1/1	0s 93ms/step
-----	--------------

1/1	0s 90ms/step
1/1	0s 106ms/step
6/6	0s 6ms/step
1/1	0s 123ms/step
1/1	0s 48ms/step
1/1	0s 122ms/step

1/1	0s 54ms/step
-----	--------------

94%| | 311/330 [03:42<00:11, 1.61it/s]

1/1	0s 70ms/step
1/1	0s 85ms/step
1/1	0s 67ms/step
1/1	0s 72ms/step
1/1	0s 57ms/step
1/1	0s 96ms/step
1/1	0s 46ms/step

1/1	0s 51ms/step
1/1	0s 152ms/step
1/1	0s 62ms/step
1/1	0s 101ms/step
1/1	0s 50ms/step
1/1	0s 40ms/step
1/1	0s 41ms/step
1/1	0s 90ms/step
1/1	0s 76ms/step
1/1	0s 92ms/step
1/1	0s 66ms/step
1/1	0s 71ms/step
1/1	0s 71ms/step
1/1	0s 42ms/step
1/1	0s 63ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step

1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 41ms/step
1/1	0s 106ms/step
1/1	0s 42ms/step
1/1	0s 38ms/step
6/6	0s 14ms/step
6/6	0s 14ms/step
1/1	0s 31ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 77ms/step
1/1	0s 77ms/step
1/1	0s 36ms/step
6/6	0s 20ms/step
1/1	0s 147ms/step
1/1	0s 147ms/step

6/6	0s 23ms/step
1/1	0s 120ms/step
1/1	0s 167ms/step
1/1	0s 110ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step
1/1	0s 121ms/step

1/1	0s 109ms/step
1/1	0s 29ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 49ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 146ms/step
1/1	0s 152ms/step
1/1	0s 179ms/step
1/1	0s 232ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step

1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 38ms/step
1/1	0s 16ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 184ms/step
1/1	0s 18ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
5/5	0s 12ms/step
1/1	0s 32ms/step
7/7	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
6/6	0s 16ms/step
1/1	0s 116ms/step
6/6	0s 10ms/step
1/1	0s 81ms/step

1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 95ms/step
1/1	0s 101ms/step
1/1	0s 123ms/step
1/1	0s 117ms/step

1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 109ms/step

1/1	0s 71ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step

1/1	0s 68ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 88ms/step
1/1	0s 81ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 75ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 39ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
6/6	0s 10ms/step
1/1	0s 38ms/step
6/6	0s 9ms/step
1/1	0s 53ms/step
6/6	0s 9ms/step
1/1	0s 55ms/step
1/1	0s 90ms/step
1/6	0s 35ms/step
6/6	0s 18ms/step
1/1	0s 76ms/step
1/1	0s 124ms/step
1/1	0s 160ms/step
1/1	0s 74ms/step

1/1	0s 65ms/step
1/1	0s 151ms/step

1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 69ms/step
1/1	0s 145ms/step
1/1	0s 41ms/step

1/1	0s 55ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 67ms/step
1/1	0s 68ms/step
1/1	0s 57ms/step
1/1	0s 169ms/step
1/1	0s 156ms/step
1/1	0s 84ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 69ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 45ms/step
1/1	0s 24ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
6/6	0s 12ms/step
1/1	0s 31ms/step
7/7	0s 12ms/step
1/1	0s 47ms/step



6/6	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 84ms/step
1/1	0s 54ms/step
1/1	0s 121ms/step
7/7	0s 14ms/step

1/1	0s 53ms/step
1/1	0s 184ms/step

1/1	0s 76ms/step
1/1	0s 160ms/step
1/1	0s 78ms/step
1/1	0s 34ms/step
1/1	0s 56ms/step
1/1	0s 127ms/step

1/1	0s 43ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 25ms/step
1/1	0s 34ms/step
1/1	0s 27ms/step
1/1	0s 62ms/step
1/1	0s 113ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 26ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
6/6	0s 11ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
6/6	0s 10ms/step
1/1	0s 85ms/step

1/1	0s 47ms/step
1/1	0s 94ms/step

100%| | 330/330 [03:56<00:00, 1.40it/s]

Processing folders: 96%| | 26/27 [1:44:23<04:29, 269.57s/it]

1/1	0s 83ms/step
1/1	0s 87ms/step

1/1	0s 87ms/step
1/1	0s 87ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 30ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 21ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
5/5	0s 7ms/step
5/5	0s 12ms/step
4/4	0s 14ms/step
5/5	0s 11ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 65ms/step
1/1	0s 132ms/step
1/1	0s 99ms/step

1/1	0s 99ms/step
1/1	0s 95ms/step
1/1	0s 76ms/step
1/1	0s 77ms/step
1/1	0s 143ms/step
1/1	0s 79ms/step
1/1	0s 58ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
5/5	0s 8ms/step
5/5	0s 13ms/step
5/5	0s 8ms/step
4/4	0s 9ms/step

1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 152ms/step
1/1	0s 136ms/step

1/1	0s 137ms/step
1/1	0s 120ms/step
1/1	0s 201ms/step
1/1	0s 204ms/step
1/1	0s 159ms/step
1/1	0s 160ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 72ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
1/1	0s 30ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 17ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step

1/1	0s 21ms/step
1/1	0s 19ms/step
4/4	0s 13ms/step
5/5	0s 8ms/step
4/4	0s 11ms/step
4/4	0s 5ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 117ms/step
1/1	0s 96ms/step

1/1	0s 123ms/step
1/1	0s 128ms/step

1/1	0s 120ms/step
1/1	0s 120ms/step
1/1	0s 82ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 106ms/step
1/1	0s 92ms/step
1/1	0s 92ms/step
1/1	0s 56ms/step
1/1	0s 133ms/step
1/1	0s 163ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 66ms/step
1/1	0s 30ms/step
1/1	0s 83ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 68ms/step
1/1	0s 33ms/step
1/1	0s 18ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step

1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
4/4	0s 10ms/step
4/4	0s 14ms/step
4/4	0s 10ms/step
5/5	0s 11ms/step
1/1	0s 42ms/step
1/1	0s 47ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 100ms/step
1/1	0s 85ms/step
1/1	0s 51ms/step
1/1	0s 131ms/step
1/1	0s 131ms/step

1/1	0s 62ms/step
1/1	0s 116ms/step
1/1	0s 108ms/step
1/1	0s 117ms/step
1/1	0s 67ms/step
1/1	0s 61ms/step
1/1	0s 34ms/step
1/1	0s 45ms/step
1/1	0s 62ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 24ms/step

1/1	0s 44ms/step
1/1	0s 28ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
4/4	0s 11ms/step
5/5	0s 8ms/step
4/4	0s 5ms/step
4/4	0s 11ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 169ms/step
1/1	0s 169ms/step
1/1	0s 149ms/step

1/1	0s 100ms/step
1/1	0s 118ms/step
1/1	0s 102ms/step
1/1	0s 103ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 79ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 27ms/step
1/1	0s 47ms/step

1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 42ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 23ms/step
1/1	0s 31ms/step
4/4	0s 10ms/step
5/5	0s 13ms/step
5/5	0s 8ms/step
4/4	0s 5ms/step
1/1	0s 66ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 148ms/step

1/1	0s 156ms/step
1/1	0s 187ms/step
1/1	0s 92ms/step
1/1	0s 178ms/step

7%| | 22/330 [00:15<03:05, 1.66it/s]

1/1	0s 160ms/step
-----	---------------

1/1	0s 162ms/step
1/1	0s 199ms/step
1/1	0s 72ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step



1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 160ms/step
1/1	0s 178ms/step
1/1	0s 89ms/step
1/1	0s 55ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 68ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
5/5	0s 8ms/step
4/4	0s 11ms/step
5/5	0s 8ms/step
5/5	0s 9ms/step
1/1	0s 35ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 100ms/step
1/1	0s 123ms/step
1/1	0s 115ms/step

1/1	0s 170ms/step
1/1	0s 207ms/step
1/1	0s 129ms/step
1/1	0s 103ms/step
1/1	0s 108ms/step
1/1	0s 78ms/step
1/1	0s 71ms/step
1/1	0s 75ms/step
1/1	0s 82ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 58ms/step
1/1	0s 47ms/step
1/1	0s 73ms/step
1/1	0s 73ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 116ms/step
1/1	0s 126ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
5/5	0s 10ms/step
4/4	0s 8ms/step
5/5	0s 13ms/step

4/4	0s 7ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 99ms/step
1/1	0s 114ms/step

1/1	0s 124ms/step
1/1	0s 124ms/step

1/1	0s 79ms/step
1/1	0s 98ms/step
1/1	0s 49ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 63ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 88ms/step
1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 40ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 21ms/step
1/1	0s 22ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 40ms/step

1/1	0s 18ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
4/4	0s 13ms/step
5/5	0s 14ms/step
5/5	0s 14ms/step
5/5	0s 14ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 32ms/step
1/1	0s 63ms/step
1/1	0s 132ms/step
1/1	0s 100ms/step

1/1	0s 138ms/step
1/1	0s 113ms/step

1/1	0s 73ms/step
1/1	0s 70ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 64ms/step
1/1	0s 64ms/step
1/1	0s 238ms/step
1/1	0s 186ms/step
1/1	0s 114ms/step
1/1	0s 91ms/step
1/1	0s 59ms/step
1/1	0s 139ms/step
1/1	0s 82ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step

1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
4/4	0s 10ms/step
5/5	0s 14ms/step
5/5	0s 17ms/step
6/6	0s 16ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 70ms/step
1/1	0s 117ms/step
1/1	0s 136ms/step

1/1	0s 135ms/step
1/1	0s 59ms/step
1/1	0s 140ms/step

1/1	0s 178ms/step
1/1	0s 92ms/step
1/1	0s 50ms/step
1/1	0s 104ms/step
1/1	0s 108ms/step
1/1	0s 154ms/step
1/1	0s 110ms/step
1/1	0s 46ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step

1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 17ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
5/5	0s 13ms/step
5/5	0s 12ms/step
4/4	0s 13ms/step
4/4	0s 11ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 132ms/step
1/1	0s 117ms/step
1/1	0s 111ms/step
1/1	0s 156ms/step
1/1	0s 132ms/step
1/1	0s 185ms/step
1/1	0s 92ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step
1/1	0s 73ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step

1/1	0s 118ms/step
1/1	0s 119ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 94ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 68ms/step
1/1	0s 39ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 20ms/step
1/1	0s 31ms/step
1/1	0s 22ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
6/6	0s 10ms/step
5/5	0s 8ms/step
5/5	0s 10ms/step
5/5	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 98ms/step

1/1	0s 73ms/step
1/1	0s 146ms/step
1/1	0s 109ms/step

1/1	0s 52ms/step
1/1	0s 112ms/step

1/1	0s 78ms/step
1/1	0s 72ms/step
1/1	0s 68ms/step
1/1	0s 71ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 115ms/step
1/1	0s 52ms/step
1/1	0s 59ms/step
1/1	0s 56ms/step
1/1	0s 109ms/step
1/1	0s 145ms/step
1/1	0s 104ms/step
1/1	0s 89ms/step
1/1	0s 54ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 22ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
5/5	0s 8ms/step
5/5	0s 7ms/step
6/6	0s 11ms/step
5/5	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step



1/1	0s 69ms/step
1/1	0s 121ms/step
1/1	0s 114ms/step

1/1	0s 131ms/step
1/1	0s 120ms/step

1/1	0s 54ms/step
1/1	0s 68ms/step
1/1	0s 54ms/step
1/1	0s 72ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step
1/1	0s 50ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 112ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 69ms/step
1/1	0s 48ms/step
1/1	0s 68ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 25ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 18ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 19ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 18ms/step

1/1	0s 24ms/step
5/5	0s 12ms/step
4/4	0s 11ms/step
5/5	0s 8ms/step
5/5	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 114ms/step
1/1	0s 114ms/step

1/1	0s 73ms/step
1/1	0s 110ms/step

1/1	0s 122ms/step
1/1	0s 100ms/step
1/1	0s 105ms/step
1/1	0s 223ms/step

1/1	0s 49ms/step
17%	56/330 [00:36<02:11, 2.08it/s]
1/1	0s 49ms/step

1/1	0s 42ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
1/1	0s 44ms/step
1/1	0s 46ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 122ms/step
1/1	0s 75ms/step
1/1	0s 43ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step

1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 16ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
4/4	0s 11ms/step
1/1	0s 47ms/step
5/5	0s 12ms/step
4/4	0s 5ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
4/4	0s 13ms/step
1/1	0s 51ms/step
1/1	0s 93ms/step

1/1	0s 115ms/step
1/1	0s 57ms/step
1/1	0s 154ms/step

1/1	0s 140ms/step
1/1	0s 103ms/step
1/1	0s 219ms/step

18%	60/330 [00:39<02:20, 1.93it/s]
1/1	0s 114ms/step

1/1	0s 115ms/step
1/1	0s 77ms/step
1/1	0s 81ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step

1/1	0s 54ms/step
1/1	0s 94ms/step
1/1	0s 155ms/step
1/1	0s 58ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 132ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 87ms/step
1/1	0s 54ms/step
1/1	0s 30ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 61ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
4/4	0s 12ms/step
5/5	0s 9ms/step
5/5	0s 9ms/step
1/1	0s 48ms/step
1/1	0s 46ms/step
5/5	0s 17ms/step
1/1	0s 49ms/step
1/1	0s 115ms/step
1/1	0s 115ms/step

1/1	0s 60ms/step
1/1	0s 117ms/step

1/1	0s 59ms/step
1/1	0s 62ms/step
1/1	0s 66ms/step

1/1 0s 123ms/step

1/1 0s 56ms/step  
1/1 0s 66ms/step  
1/1 0s 56ms/step  
1/1 0s 55ms/step  
1/1 0s 110ms/step  
1/1 0s 100ms/step  
1/1 0s 61ms/step  
1/1 0s 64ms/step  
1/1 0s 43ms/step  
1/1 0s 42ms/step  
1/1 0s 62ms/step  
1/1 0s 54ms/step  
1/1 0s 54ms/step  
1/1 0s 49ms/step  
1/1 0s 55ms/step  
1/1 0s 51ms/step  
1/1 0s 41ms/step  
1/1 0s 43ms/step  
1/1 0s 46ms/step  
1/1 0s 103ms/step  
1/1 0s 43ms/step  
1/1 0s 42ms/step  
1/1 0s 28ms/step  
1/1 0s 50ms/step  
1/1 0s 35ms/step  
1/1 0s 35ms/step  
1/1 0s 35ms/step  
1/1 0s 32ms/step  
1/1 0s 32ms/step  
1/1 0s 32ms/step  
1/1 0s 33ms/step  
1/1 0s 31ms/step  
1/1 0s 49ms/step  
1/1 0s 34ms/step  
1/1 0s 31ms/step  
1/1 0s 34ms/step  
4/4 0s 14ms/step  
1/1 0s 42ms/step  
5/5 0s 10ms/step  
6/6 0s 6ms/step  
1/1 0s 69ms/step  
1/1 0s 69ms/step  
5/5 0s 13ms/step  
1/1 0s 34ms/step  
1/1 0s 124ms/step

1/1            0s 105ms/step

1/1            0s 57ms/step

1/1            0s 108ms/step

1/1            0s 79ms/step

1/1            0s 76ms/step

1/1            0s 69ms/step

1/1            0s 119ms/step

1/1            0s 57ms/step

1/1            0s 65ms/step

1/1            0s 50ms/step

1/1            0s 52ms/step

1/1            0s 59ms/step

1/1            0s 63ms/step

1/1            0s 53ms/step

1/1            0s 41ms/step

1/1            0s 46ms/step

1/1            0s 136ms/step

1/1            0s 77ms/step

1/1            0s 68ms/step

1/1            0s 55ms/step

1/1            0s 40ms/step

1/1            0s 48ms/step

1/1            0s 138ms/step

1/1            0s 138ms/step

1/1            0s 102ms/step

1/1            0s 68ms/step

1/1            0s 48ms/step

1/1            0s 53ms/step

1/1            0s 53ms/step

1/1            0s 31ms/step

1/1            0s 32ms/step

1/1            0s 33ms/step

1/1            0s 49ms/step

1/1            0s 32ms/step

1/1            0s 35ms/step

1/1            0s 31ms/step

1/1            0s 31ms/step

1/1            0s 53ms/step

1/1            0s 50ms/step

1/1            0s 33ms/step

1/1            0s 31ms/step

1/1            0s 49ms/step

1/1	0s 34ms/step
1/1	0s 22ms/step
5/5	0s 14ms/step
5/5	0s 14ms/step
6/6	0s 11ms/step
6/6	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 148ms/step

1/1	0s 132ms/step
1/1	0s 115ms/step
1/1	0s 120ms/step

1/1	0s 132ms/step
1/1	0s 112ms/step
1/1	0s 99ms/step
1/1	0s 161ms/step
1/1	0s 62ms/step
1/1	0s 81ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 178ms/step
1/1	0s 147ms/step
1/1	0s 273ms/step
1/1	0s 194ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 63ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step

1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
6/6	0s 10ms/step
6/6	0s 11ms/step
5/5	0s 12ms/step
6/6	0s 9ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 70ms/step
1/1	0s 118ms/step
1/1	0s 81ms/step

1/1	0s 136ms/step
-----	---------------

22%| | 74/330 [00:50<03:09, 1.35it/s]

1/1	0s 53ms/step
-----	--------------

1/1	0s 54ms/step
1/1	0s 130ms/step
1/1	0s 67ms/step
1/1	0s 71ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 49ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 78ms/step
1/1	0s 42ms/step
1/1	0s 41ms/step
1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step



1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
1/1	0s 18ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 26ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 27ms/step
1/1	0s 31ms/step
4/4	0s 5ms/step
6/6	0s 9ms/step
5/5	0s 12ms/step
1/1	0s 54ms/step
5/5	0s 9ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 100ms/step

1/1	0s 67ms/step
1/1	0s 177ms/step
1/1	0s 193ms/step

1/1	0s 226ms/step
1/1	0s 276ms/step

1/1	0s 105ms/step
1/1	0s 65ms/step
1/1	0s 63ms/step
1/1	0s 79ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step

1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 45ms/step
1/1	0s 104ms/step
1/1	0s 97ms/step
1/1	0s 54ms/step
1/1	0s 55ms/step
1/1	0s 63ms/step
1/1	0s 117ms/step
1/1	0s 133ms/step
1/1	0s 71ms/step
1/1	0s 41ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 16ms/step
1/1	0s 45ms/step
5/5	0s 12ms/step
5/5	0s 12ms/step
5/5	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 85ms/step

1/1	0s 72ms/step
1/1	0s 112ms/step

1/1	0s 104ms/step
1/1	0s 55ms/step

1/1	0s 73ms/step
1/1	0s 138ms/step

1/1	0s 136ms/step
1/1	0s 156ms/step
1/1	0s 103ms/step
1/1	0s 88ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 42ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 113ms/step
1/1	0s 282ms/step
1/1	0s 173ms/step
1/1	0s 153ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 38ms/step
1/1	0s 28ms/step
1/1	0s 37ms/step
1/1	0s 22ms/step
1/1	0s 31ms/step
1/1	0s 22ms/step
1/1	0s 31ms/step
5/5	0s 8ms/step
5/5	0s 12ms/step
5/5	0s 10ms/step
1/1	0s 49ms/step
5/5	0s 14ms/step
1/1	0s 47ms/step

1/1	0s 50ms/step
1/1	0s 96ms/step

1/1	0s 67ms/step
1/1	0s 135ms/step
1/1	0s 140ms/step

1/1	0s 59ms/step
1/1	0s 106ms/step

1/1	0s 67ms/step
1/1	0s 71ms/step
1/1	0s 59ms/step
1/1	0s 70ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 56ms/step
1/1	0s 81ms/step
1/1	0s 94ms/step
1/1	0s 88ms/step
1/1	0s 43ms/step
1/1	0s 68ms/step
1/1	0s 84ms/step
1/1	0s 73ms/step
1/1	0s 70ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step

1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 20ms/step
1/1	0s 17ms/step
5/5	0s 9ms/step
5/5	0s 9ms/step
5/5	0s 8ms/step
1/1	0s 53ms/step
5/5	0s 13ms/step
1/1	0s 54ms/step
1/1	0s 65ms/step
1/1	0s 104ms/step

1/1	0s 102ms/step
1/1	0s 61ms/step
1/1	0s 108ms/step
1/1	0s 68ms/step

1/1	0s 59ms/step
1/1	0s 113ms/step

1/1	0s 59ms/step
1/1	0s 64ms/step
1/1	0s 74ms/step
1/1	0s 59ms/step
1/1	0s 45ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 71ms/step
1/1	0s 102ms/step
1/1	0s 144ms/step
1/1	0s 121ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 27ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 38ms/step

1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 38ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
4/4	0s 13ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
7/7	0s 11ms/step
5/5	0s 14ms/step
5/5	0s 13ms/step
1/1	0s 98ms/step

1/1	0s 46ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 60ms/step
1/1	0s 158ms/step

28%| | 94/330 [01:03<02:57, 1.33it/s]

1/1	0s 139ms/step
-----	---------------

1/1	0s 140ms/step
1/1	0s 60ms/step
1/1	0s 136ms/step

1/1	0s 56ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 71ms/step
1/1	0s 41ms/step
1/1	0s 45ms/step

1/1	0s 40ms/step
1/1	0s 87ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 62ms/step
1/1	0s 93ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 29ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 16ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 17ms/step
6/6	0s 11ms/step
4/4	0s 16ms/step
4/4	0s 8ms/step
5/5	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 81ms/step
1/1	0s 71ms/step
1/1	0s 144ms/step
1/1	0s 187ms/step
1/1	0s 95ms/step
1/1	0s 190ms/step
1/1	0s 62ms/step

1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 70ms/step
1/1	0s 62ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 54ms/step
1/1	0s 168ms/step
1/1	0s 60ms/step
1/1	0s 125ms/step
1/1	0s 113ms/step
1/1	0s 52ms/step
1/1	0s 57ms/step
1/1	0s 71ms/step
1/1	0s 66ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 23ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 55ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 49ms/step
1/1	0s 44ms/step
1/1	0s 31ms/step
1/1	0s 16ms/step
1/1	0s 16ms/step
5/5	0s 8ms/step
4/4	0s 13ms/step
5/5	0s 10ms/step
5/5	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 155ms/step



1/1	0s 53ms/step
1/1	0s 148ms/step
1/1	0s 115ms/step

1/1	0s 60ms/step
1/1	0s 111ms/step

1/1	0s 155ms/step
1/1	0s 116ms/step
1/1	0s 202ms/step
1/1	0s 69ms/step
1/1	0s 42ms/step
1/1	0s 52ms/step
1/1	0s 55ms/step
1/1	0s 58ms/step
1/1	0s 142ms/step
1/1	0s 148ms/step
1/1	0s 194ms/step
1/1	0s 114ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 30ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 17ms/step
1/1	0s 35ms/step
1/1	0s 22ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step

6/6	0s 10ms/step
5/5	0s 8ms/step
5/5	0s 12ms/step
5/5	0s 12ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 184ms/step

1/1	0s 230ms/step
1/1	0s 172ms/step

1/1	0s 126ms/step
1/1	0s 60ms/step
1/1	0s 65ms/step
1/1	0s 100ms/step
1/1	0s 146ms/step
1/1	0s 171ms/step
1/1	0s 87ms/step
1/1	0s 115ms/step
1/1	0s 70ms/step
1/1	0s 77ms/step
1/1	0s 80ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 28ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step

1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 24ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
5/5	0s 8ms/step
4/4	0s 11ms/step
4/4	0s 10ms/step
1/1	0s 52ms/step
4/4	0s 10ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 83ms/step

1/1	0s 47ms/step
1/1	0s 134ms/step
1/1	0s 120ms/step

1/1	0s 61ms/step
1/1	0s 174ms/step

1/1	0s 78ms/step
1/1	0s 98ms/step
1/1	0s 53ms/step
1/1	0s 68ms/step
1/1	0s 41ms/step
1/1	0s 66ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 89ms/step
1/1	0s 144ms/step

1/1	0s 194ms/step
1/1	0s 93ms/step
1/1	0s 31ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 41ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
3/3	0s 8ms/step
4/4	0s 7ms/step
3/3	0s 8ms/step
1/1	0s 49ms/step
5/5	0s 11ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 93ms/step

1/1	0s 64ms/step
1/1	0s 142ms/step
1/1	0s 117ms/step

1/1	0s 67ms/step
1/1	0s 102ms/step

1/1	0s 68ms/step
1/1	0s 73ms/step
1/1	0s 49ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step

1/1	0s 39ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 63ms/step
1/1	0s 82ms/step
1/1	0s 138ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
3/3	0s 16ms/step
4/4	0s 6ms/step
4/4	0s 15ms/step
3/3	0s 16ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 55ms/step
1/1	0s 84ms/step

1/1	0s 180ms/step
1/1	0s 56ms/step
1/1	0s 177ms/step

1/1	0s 150ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 68ms/step

1/1	0s 68ms/step
1/1	0s 38ms/step
1/1	0s 51ms/step
1/1	0s 122ms/step
1/1	0s 76ms/step
1/1	0s 59ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
1/1	0s 45ms/step
1/1	0s 31ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 30ms/step
1/1	0s 66ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 54ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 28ms/step
1/1	0s 29ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
3/3	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
5/5	0s 12ms/step
5/5	0s 8ms/step
1/1	0s 101ms/step

6/6	0s 15ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 66ms/step
1/1	0s 75ms/step

1/1	0s 54ms/step
1/1	0s 216ms/step
1/1	0s 132ms/step
1/1	0s 113ms/step
1/1	0s 53ms/step
37%	122/330 [01:22<02:18, 1.51it/s]
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 53ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 16ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 21ms/step
1/1	0s 29ms/step

5/5	0s 9ms/step
1/1	0s 51ms/step
1/1	0s 31ms/step
7/7	0s 12ms/step
5/5	0s 17ms/step
5/5	0s 10ms/step
1/1	0s 118ms/step

1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 132ms/step
1/1	0s 142ms/step
1/1	0s 197ms/step
1/1	0s 205ms/step

1/1	0s 97ms/step
1/1	0s 104ms/step

1/1	0s 67ms/step
1/1	0s 95ms/step
1/1	0s 67ms/step
1/1	0s 76ms/step
1/1	0s 58ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 98ms/step
1/1	0s 66ms/step
1/1	0s 49ms/step
1/1	0s 42ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step



1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 214ms/step
1/1	0s 16ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 27ms/step
1/1	0s 40ms/step
5/5	0s 8ms/step
5/5	0s 13ms/step
5/5	0s 10ms/step
5/5	0s 9ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 67ms/step
1/1	0s 99ms/step

1/1	0s 63ms/step
1/1	0s 113ms/step
1/1	0s 216ms/step

1/1	0s 193ms/step
1/1	0s 140ms/step
1/1	0s 257ms/step

1/1	0s 59ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step
1/1	0s 66ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 35ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 49ms/step
1/1	0s 105ms/step
1/1	0s 80ms/step
1/1	0s 66ms/step
1/1	0s 45ms/step

1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 52ms/step
1/1	0s 52ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 16ms/step
6/6	0s 10ms/step
6/6	0s 10ms/step
6/6	0s 9ms/step
1/1	0s 46ms/step
6/6	0s 10ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 98ms/step

1/1	0s 102ms/step
1/1	0s 78ms/step
1/1	0s 120ms/step
1/1	0s 51ms/step

1/1	0s 55ms/step
-----	--------------

41%| | 135/330 [01:30<01:50, 1.76it/s]

1/1	0s 58ms/step
1/1	0s 163ms/step

1/1	0s 143ms/step
1/1	0s 120ms/step
1/1	0s 123ms/step
1/1	0s 56ms/step

1/1	0s 47ms/step
1/1	0s 55ms/step
1/1	0s 95ms/step
1/1	0s 64ms/step
1/1	0s 85ms/step
1/1	0s 44ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 113ms/step
1/1	0s 84ms/step
1/1	0s 68ms/step
1/1	0s 40ms/step
1/1	0s 51ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
6/6	0s 9ms/step
7/7	0s 9ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 53ms/step
6/6	0s 11ms/step
1/1	0s 86ms/step

1/1	0s 105ms/step
6/6	0s 14ms/step

1/1	0s 52ms/step
1/1	0s 55ms/step

1/1	0s 61ms/step
1/1	0s 100ms/step
1/1	0s 57ms/step

1/1	0s 77ms/step
1/1	0s 57ms/step
1/1	0s 45ms/step
1/1	0s 64ms/step
1/1	0s 107ms/step
1/1	0s 43ms/step

1/1	0s 49ms/step
-----	--------------

42%| | 140/330 [01:33<01:36, 1.96it/s]

1/1	0s 58ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 66ms/step
1/1	0s 61ms/step
1/1	0s 61ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 63ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step
1/1	0s 24ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 27ms/step

7/7	0s 11ms/step
5/5	0s 13ms/step
1/1	0s 20ms/step
1/1	0s 52ms/step
1/1	0s 49ms/step
6/6	0s 10ms/step
1/1	0s 97ms/step

1/1	0s 129ms/step
4/4	0s 15ms/step
1/1	0s 49ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 87ms/step
1/1	0s 84ms/step
1/1	0s 172ms/step

1/1	0s 49ms/step
1/1	0s 87ms/step

1/1	0s 47ms/step
1/1	0s 67ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 44ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 86ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 108ms/step
1/1	0s 115ms/step
1/1	0s 109ms/step
1/1	0s 62ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step

1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 15ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
4/4	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
4/4	0s 11ms/step
1/1	0s 54ms/step
1/1	0s 61ms/step
1/1	0s 42ms/step
4/4	0s 15ms/step
1/1	0s 99ms/step

1/4	0s 43ms/step
44%	145/330 [01:37<02:42, 1.14it/s]

4/4	0s 8ms/step
1/1	0s 96ms/step

1/1	0s 65ms/step
1/1	0s 60ms/step
1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 77ms/step
1/1	0s 127ms/step

1/1	0s 57ms/step
1/1	0s 124ms/step
1/1	0s 47ms/step
1/1	0s 71ms/step
1/1	0s 48ms/step
1/1	0s 75ms/step
1/1	0s 49ms/step
1/1	0s 55ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 102ms/step

1/1	0s 109ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 27ms/step
1/1	0s 50ms/step
4/4	0s 12ms/step
1/1	0s 31ms/step
4/4	0s 5ms/step
1/1	0s 31ms/step
1/1	0s 63ms/step
4/4	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 98ms/step
1/3	0s 42ms/step

3/3	0s 6ms/step
1/1	0s 109ms/step
1/1	0s 54ms/step

1/1	0s 127ms/step
1/1	0s 59ms/step
1/1	0s 76ms/step
1/1	0s 143ms/step
1/1	0s 52ms/step

1/1	0s 104ms/step
-----	---------------

46%	152/330 [01:40<01:17, 2.29it/s]
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 44ms/step
1/1	0s 95ms/step
1/1	0s 68ms/step
1/1	0s 52ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 55ms/step
1/1	0s 46ms/step
1/1	0s 42ms/step
1/1	0s 45ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 39ms/step
1/1	0s 32ms/step
1/1	0s 16ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
4/4	0s 16ms/step
1/1	0s 32ms/step
4/4	0s 11ms/step
1/1	0s 53ms/step
5/5	0s 16ms/step
5/5	0s 16ms/step
1/1	0s 62ms/step



1/1            0s 116ms/step

1/1            0s 56ms/step

1/1            0s 108ms/step

1/1            0s 64ms/step

1/1            0s 62ms/step

1/1            0s 117ms/step

1/1            0s 61ms/step

1/1            0s 55ms/step

1/1            0s 113ms/step

1/1            0s 74ms/step

1/1            0s 79ms/step

1/1            0s 59ms/step

1/1            0s 96ms/step

1/1            0s 84ms/step

1/1            0s 49ms/step

1/1            0s 74ms/step

1/1            0s 64ms/step

1/1            0s 56ms/step

1/1            0s 52ms/step

1/1            0s 56ms/step

1/1            0s 75ms/step

1/1            0s 77ms/step

1/1            0s 64ms/step

1/1            0s 56ms/step

1/1            0s 51ms/step

1/1            0s 46ms/step

1/1            0s 218ms/step

1/1            0s 125ms/step

1/1            0s 228ms/step

1/1            0s 69ms/step

1/1            0s 54ms/step

1/1            0s 30ms/step

1/1            0s 49ms/step

1/1            0s 48ms/step

1/1            0s 52ms/step

1/1            0s 53ms/step

1/1            0s 39ms/step

1/1            0s 39ms/step

1/1            0s 48ms/step

1/1            0s 34ms/step

1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
5/5	0s 12ms/step
1/1	0s 53ms/step
1/1	0s 53ms/step
6/6	0s 11ms/step
1/1	0s 50ms/step
6/6	0s 10ms/step
1/1	0s 68ms/step
7/7	0s 13ms/step
1/1	0s 132ms/step

1/1	0s 101ms/step
1/1	0s 57ms/step

1/1	0s 67ms/step
1/1	0s 63ms/step
1/1	0s 64ms/step
1/1	0s 121ms/step
1/1	0s 53ms/step

1/1	0s 130ms/step
-----	---------------

1/1	0s 51ms/step
48%	160/330 [01:46<01:21, 2.09it/s]
1/1	0s 55ms/step

1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 75ms/step
1/1	0s 97ms/step
1/1	0s 90ms/step
1/1	0s 77ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 130ms/step
1/1	0s 128ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 51ms/step

1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 21ms/step
1/1	0s 21ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
5/5	0s 12ms/step
5/5	0s 8ms/step
5/5	0s 8ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
5/5	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 116ms/step
1/1	0s 116ms/step

1/1	0s 53ms/step
1/1	0s 118ms/step

1/1	0s 177ms/step
1/1	0s 174ms/step
1/1	0s 78ms/step
1/1	0s 209ms/step

1/1	0s 49ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step

1/1	0s 63ms/step
1/1	0s 86ms/step
1/1	0s 105ms/step
1/1	0s 63ms/step
1/1	0s 51ms/step
1/1	0s 54ms/step
1/1	0s 52ms/step
1/1	0s 117ms/step
1/1	0s 84ms/step
1/1	0s 59ms/step
1/1	0s 49ms/step
1/1	0s 136ms/step
1/1	0s 86ms/step
1/1	0s 48ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 28ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 58ms/step
5/5	0s 11ms/step
5/5	0s 11ms/step
5/5	0s 10ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
5/5	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 117ms/step
1/1	0s 117ms/step
1/1	0s 61ms/step
1/1	0s 117ms/step
1/1	0s 49ms/step
1/1	0s 61ms/step

1/1	0s 112ms/step
1/1	0s 60ms/step
51%	168/330 [01:51<01:23, 1.93it/s]
1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 51ms/step
1/1	0s 46ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 82ms/step
1/1	0s 75ms/step
1/1	0s 76ms/step
1/1	0s 66ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 63ms/step
1/1	0s 41ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
5/5	0s 12ms/step
5/5	0s 8ms/step

7/7	0s 14ms/step
1/1	0s 48ms/step
5/5	0s 13ms/step
1/1	0s 43ms/step
1/1	0s 98ms/step
1/1	0s 47ms/step

1/1	0s 120ms/step
1/1	0s 54ms/step

1/1	0s 61ms/step
52%	170/330 [01:54<01:47, 1.48it/s]
1/1	0s 63ms/step
1/1	0s 125ms/step

1/1	0s 95ms/step
1/1	0s 243ms/step

1/1	0s 106ms/step
1/1	0s 151ms/step
1/1	0s 97ms/step
1/1	0s 50ms/step
1/1	0s 66ms/step
1/1	0s 67ms/step
1/1	0s 47ms/step
1/1	0s 42ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 88ms/step
1/1	0s 44ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 75ms/step
1/1	0s 48ms/step
1/1	0s 53ms/step
1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 101ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step

1/1	0s 41ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 67ms/step
1/1	0s 52ms/step
1/1	0s 34ms/step
5/5	0s 13ms/step
5/5	0s 13ms/step
5/5	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 67ms/step
5/5	0s 12ms/step
1/1	0s 38ms/step
1/1	0s 117ms/step
1/1	0s 115ms/step

1/1	0s 75ms/step
1/1	0s 116ms/step

1/1	0s 115ms/step
1/1	0s 98ms/step
1/1	0s 168ms/step

1/1	0s 129ms/step
1/1	0s 102ms/step
1/1	0s 48ms/step
1/1	0s 59ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 36ms/step
1/1	0s 175ms/step
1/1	0s 127ms/step
1/1	0s 151ms/step
1/1	0s 86ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step

1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 60ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 21ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
5/5	0s 8ms/step
1/1	0s 31ms/step
5/5	0s 11ms/step
5/5	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
5/5	0s 12ms/step
1/1	0s 68ms/step
1/1	0s 130ms/step
1/1	0s 105ms/step

1/1	0s 120ms/step
54%	177/330 [01:59<02:32, 1.01it/s]

1/1	0s 58ms/step
1/1	0s 93ms/step

1/1	0s 56ms/step
1/1	0s 73ms/step
1/1	0s 160ms/step

1/1	0s 129ms/step
1/1	0s 85ms/step



1/1	0s 105ms/step
1/1	0s 61ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 63ms/step
1/1	0s 70ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 52ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 101ms/step
1/1	0s 44ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 96ms/step
1/1	0s 83ms/step
1/1	0s 58ms/step
1/1	0s 64ms/step
1/1	0s 46ms/step
1/1	0s 46ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 55ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
5/5	0s 12ms/step
5/5	0s 11ms/step
5/5	0s 8ms/step
1/1	0s 38ms/step
5/5	0s 8ms/step
1/1	0s 50ms/step
1/1	0s 94ms/step
1/1	0s 55ms/step

1/1	0s 128ms/step
1/1	0s 59ms/step

1/1	0s 67ms/step
55%	182/330 [02:02<01:48, 1.36it/s]
1/1	0s 67ms/step
1/1	0s 114ms/step
1/1	0s 50ms/step
1/1	0s 111ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 61ms/step
1/1	0s 70ms/step
1/1	0s 73ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 112ms/step
1/1	0s 70ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 167ms/step
1/1	0s 152ms/step
1/1	0s 121ms/step
1/1	0s 61ms/step
1/1	0s 48ms/step
1/1	0s 58ms/step
1/1	0s 68ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 43ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
1/1	0s 15ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 40ms/step
1/1	0s 32ms/step

1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
5/5	0s 9ms/step
4/4	0s 5ms/step
4/4	0s 5ms/step
1/1	0s 58ms/step
5/5	0s 11ms/step
1/1	0s 50ms/step
1/1	0s 69ms/step
1/1	0s 130ms/step

1/1	0s 47ms/step
1/1	0s 114ms/step
1/1	0s 95ms/step

1/1	0s 65ms/step
1/1	0s 64ms/step
1/1	0s 136ms/step

57%| | 188/330 [02:05<01:07, 2.11it/s]

1/1	0s 51ms/step
-----	--------------

1/1	0s 65ms/step
1/1	0s 53ms/step
1/1	0s 81ms/step
1/1	0s 58ms/step
1/1	0s 55ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 63ms/step
1/1	0s 65ms/step
1/1	0s 58ms/step
1/1	0s 63ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 45ms/step
1/1	0s 97ms/step
1/1	0s 87ms/step
1/1	0s 45ms/step
1/1	0s 65ms/step

1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 54ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
5/5	0s 7ms/step
4/4	0s 10ms/step
5/5	0s 10ms/step
1/1	0s 47ms/step
5/5	0s 8ms/step
1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 101ms/step

1/1	0s 116ms/step
1/1	0s 57ms/step
1/1	0s 65ms/step
1/1	0s 116ms/step

1/1	0s 76ms/step
1/1	0s 141ms/step

1/1	0s 60ms/step
1/1	0s 83ms/step
1/1	0s 58ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 50ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step

1/1	0s 40ms/step
1/1	0s 38ms/step
1/1	0s 95ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 37ms/step
1/1	0s 61ms/step
1/1	0s 54ms/step
1/1	0s 32ms/step
1/1	0s 55ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
6/6	0s 12ms/step
5/5	0s 13ms/step
4/4	0s 6ms/step
1/1	0s 36ms/step
5/5	0s 12ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 84ms/step
1/1	0s 88ms/step
1/1	0s 129ms/step
1/1	0s 140ms/step
1/1	0s 70ms/step
1/1	0s 161ms/step
1/1	0s 89ms/step
1/1	0s 92ms/step

1/1	0s 64ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
1/1	0s 40ms/step
1/1	0s 43ms/step
1/1	0s 48ms/step
1/1	0s 69ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 79ms/step
1/1	0s 57ms/step
1/1	0s 131ms/step
1/1	0s 131ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 49ms/step
4/4	0s 14ms/step
4/4	0s 20ms/step
4/4	0s 12ms/step
4/4	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 56ms/step
1/1	0s 132ms/step
1/1	0s 117ms/step

1/1	0s 149ms/step
1/1	0s 137ms/step

1/1	0s 72ms/step
1/1	0s 73ms/step
1/1	0s 48ms/step
1/1	0s 52ms/step
1/1	0s 61ms/step
1/1	0s 68ms/step
1/1	0s 51ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 75ms/step
1/1	0s 70ms/step
1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 63ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 38ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 49ms/step
1/1	0s 50ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 30ms/step
4/4	0s 10ms/step
4/4	0s 14ms/step

4/4	0s 10ms/step
5/5	0s 8ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 46ms/step
1/1	0s 85ms/step
1/1	0s 51ms/step
1/1	0s 147ms/step
1/1	0s 104ms/step

1/1	0s 62ms/step
1/1	0s 111ms/step

1/1	0s 69ms/step
1/1	0s 142ms/step
1/1	0s 95ms/step
1/1	0s 182ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 76ms/step
1/1	0s 65ms/step
1/1	0s 54ms/step
1/1	0s 62ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 51ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 53ms/step
1/1	0s 27ms/step
1/1	0s 23ms/step



1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 17ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
4/4	0s 10ms/step
5/5	0s 12ms/step
4/4	0s 11ms/step
4/4	0s 11ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 101ms/step
1/1	0s 51ms/step

1/1	0s 165ms/step
1/1	0s 165ms/step

1/1	0s 69ms/step
1/1	0s 228ms/step

1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 66ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 51ms/step
1/1	0s 102ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 69ms/step
1/1	0s 62ms/step
1/1	0s 70ms/step
1/1	0s 57ms/step
1/1	0s 66ms/step
1/1	0s 46ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 47ms/step

1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 59ms/step
1/1	0s 39ms/step
1/1	0s 23ms/step
1/1	0s 30ms/step
1/1	0s 35ms/step
3/3	0s 8ms/step
4/4	0s 10ms/step
4/4	0s 10ms/step
4/4	0s 5ms/step
1/1	0s 62ms/step
1/1	0s 49ms/step
1/1	0s 64ms/step
1/1	0s 102ms/step
1/1	0s 47ms/step

1/1	0s 211ms/step
1/1	0s 207ms/step

1/1	0s 140ms/step
1/1	0s 224ms/step

1/1	0s 70ms/step
1/1	0s 67ms/step
1/1	0s 50ms/step
1/1	0s 57ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 73ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 69ms/step
1/1	0s 94ms/step

1/1	0s 95ms/step
1/1	0s 56ms/step
1/1	0s 45ms/step
1/1	0s 54ms/step
1/1	0s 56ms/step
1/1	0s 49ms/step
1/1	0s 48ms/step
1/1	0s 49ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 35ms/step
1/1	0s 55ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
4/4	0s 10ms/step
5/5	0s 9ms/step
5/5	0s 12ms/step
4/4	0s 6ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 63ms/step
1/1	0s 55ms/step
1/1	0s 118ms/step

1/1	0s 96ms/step
1/1	0s 64ms/step
1/1	0s 152ms/step

1/1	0s 132ms/step
1/1	0s 67ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step

1/1	0s 83ms/step
1/1	0s 84ms/step
1/1	0s 60ms/step
1/1	0s 55ms/step
1/1	0s 37ms/step
1/1	0s 146ms/step
1/1	0s 152ms/step
1/1	0s 61ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 38ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
4/4	0s 12ms/step
4/4	0s 10ms/step
4/4	0s 13ms/step
3/3	0s 18ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 39ms/step
1/1	0s 52ms/step
1/1	0s 150ms/step
1/1	0s 141ms/step
1/1	0s 110ms/step
1/1	0s 101ms/step

1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 75ms/step
1/1	0s 58ms/step
1/1	0s 65ms/step
1/1	0s 61ms/step
1/1	0s 62ms/step
1/1	0s 46ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 313ms/step
1/1	0s 319ms/step
1/1	0s 292ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 28ms/step
1/1	0s 28ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 31ms/step
1/1	0s 29ms/step
1/1	0s 29ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
4/4	0s 10ms/step
3/3	0s 8ms/step
3/3	0s 8ms/step
4/4	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 56ms/step

1/1	0s 41ms/step
1/1	0s 47ms/step
1/1	0s 91ms/step
1/1	0s 134ms/step
1/1	0s 134ms/step
1/1	0s 251ms/step
1/1	0s 360ms/step
1/1	0s 180ms/step
1/1	0s 172ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 65ms/step
1/1	0s 48ms/step
1/1	0s 76ms/step
1/1	0s 130ms/step
1/1	0s 45ms/step
1/1	0s 71ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 112ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 39ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step

1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 17ms/step
3/3	0s 17ms/step
4/4	0s 13ms/step
4/4	0s 9ms/step
1/1	0s 50ms/step
4/4	0s 17ms/step
1/1	0s 38ms/step
1/1	0s 37ms/step
1/1	0s 82ms/step
1/1	0s 49ms/step
1/1	0s 131ms/step
1/1	0s 115ms/step

1/1	0s 50ms/step
1/1	0s 102ms/step

1/1	0s 115ms/step
1/1	0s 84ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 59ms/step
1/1	0s 59ms/step
1/1	0s 51ms/step
1/1	0s 69ms/step
1/1	0s 82ms/step
1/1	0s 126ms/step
1/1	0s 71ms/step
1/1	0s 125ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 51ms/step
1/1	0s 23ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
1/1	0s 16ms/step

1/1	0s 31ms/step
1/1	0s 16ms/step
1/1	0s 35ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 22ms/step
3/3	0s 16ms/step
3/3	0s 12ms/step
3/3	0s 8ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
5/5	0s 15ms/step
1/1	0s 92ms/step
1/1	0s 51ms/step

1/1	0s 54ms/step
69%	229/330 [02:33<01:18, 1.29it/s]
1/1	0s 101ms/step

1/1	0s 74ms/step
1/1	0s 74ms/step
1/1	0s 185ms/step

70%	231/330 [02:33<00:54, 1.81it/s]
1/1	0s 147ms/step

1/1	0s 163ms/step
1/1	0s 67ms/step
1/1	0s 264ms/step
1/1	0s 63ms/step

1/1	0s 66ms/step
1/1	0s 55ms/step
1/1	0s 55ms/step
1/1	0s 53ms/step
1/1	0s 60ms/step



1/1	0s 49ms/step
1/1	0s 43ms/step
1/1	0s 47ms/step
1/1	0s 43ms/step
1/1	0s 75ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 91ms/step
1/1	0s 119ms/step
1/1	0s 70ms/step
1/1	0s 44ms/step
1/1	0s 65ms/step
1/1	0s 136ms/step
1/1	0s 45ms/step
1/1	0s 111ms/step
1/1	0s 38ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 40ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 52ms/step
1/1	0s 33ms/step
4/4	0s 11ms/step
1/1	0s 32ms/step
4/4	0s 11ms/step
4/4	0s 12ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 100ms/step
1/5	0s 32ms/step

5/5	0s 18ms/step
1/1	0s 180ms/step
1/1	0s 210ms/step

1/1	0s 127ms/step
1/1	0s 57ms/step

1/1	0s 70ms/step
1/1	0s 66ms/step
1/1	0s 65ms/step
1/1	0s 108ms/step

1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 57ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 135ms/step
1/1	0s 106ms/step
1/1	0s 271ms/step
1/1	0s 173ms/step
1/1	0s 46ms/step
1/1	0s 117ms/step
1/1	0s 107ms/step
1/1	0s 95ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 54ms/step
1/1	0s 38ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 40ms/step
1/1	0s 42ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
5/5	0s 12ms/step
1/1	0s 34ms/step
5/5	0s 8ms/step
4/4	0s 10ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step

1/1            0s 100ms/step

1/1            0s 140ms/step

1/1            0s 130ms/step

5/5            0s 19ms/step

1/1            0s 147ms/step

1/1            0s 96ms/step

1/1            0s 156ms/step

1/1            0s 81ms/step

1/1            0s 71ms/step

1/1            0s 60ms/step

1/1            0s 55ms/step

1/1            0s 132ms/step

73%|           | 240/330 [02:39<00:48, 1.87it/s]

1/1            0s 52ms/step

1/1            0s 52ms/step

1/1            0s 53ms/step

1/1            0s 66ms/step

1/1            0s 84ms/step

1/1            0s 83ms/step

1/1            0s 51ms/step

1/1            0s 68ms/step

1/1            0s 44ms/step

1/1            0s 52ms/step

1/1            0s 121ms/step

1/1            0s 139ms/step

1/1            0s 60ms/step

1/1            0s 48ms/step

1/1            0s 35ms/step

1/1            0s 53ms/step

1/1            0s 49ms/step

1/1            0s 51ms/step

1/1            0s 47ms/step

1/1            0s 52ms/step

1/1            0s 36ms/step

1/1            0s 31ms/step

1/1            0s 31ms/step

1/1            0s 31ms/step

1/1            0s 49ms/step

1/1            0s 50ms/step

1/1            0s 26ms/step

1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 52ms/step
1/1	0s 31ms/step
1/1	0s 16ms/step
4/4	0s 11ms/step
1/1	0s 31ms/step
4/4	0s 5ms/step
4/4	0s 12ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 53ms/step
1/1	0s 31ms/step
1/1	0s 51ms/step
1/1	0s 152ms/step
1/1	0s 115ms/step

4/4	0s 15ms/step
1/1	0s 106ms/step

1/1	0s 69ms/step
1/1	0s 77ms/step
1/1	0s 66ms/step
1/1	0s 63ms/step
1/1	0s 56ms/step
1/1	0s 74ms/step
1/1	0s 154ms/step
1/1	0s 93ms/step

1/1	0s 58ms/step
1/1	0s 45ms/step
1/1	0s 55ms/step
1/1	0s 57ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 39ms/step
1/1	0s 108ms/step
1/1	0s 93ms/step
1/1	0s 93ms/step
1/1	0s 65ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 71ms/step

1/1	0s 60ms/step
1/1	0s 69ms/step
1/1	0s 34ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 31ms/step
1/1	0s 54ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
1/1	0s 37ms/step
1/1	0s 46ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
4/4	0s 10ms/step
4/4	0s 6ms/step
1/1	0s 33ms/step
4/4	0s 10ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 58ms/step
1/1	0s 105ms/step

1/1	0s 106ms/step
1/5	0s 36ms/step

5/5	0s 18ms/step
1/1	0s 106ms/step
1/1	0s 182ms/step

1/1	0s 92ms/step
1/1	0s 83ms/step
1/1	0s 66ms/step
1/1	0s 76ms/step
1/1	0s 78ms/step
1/1	0s 98ms/step
1/1	0s 76ms/step

1/1	0s 78ms/step
1/1	0s 73ms/step
1/1	0s 65ms/step

1/1	0s 71ms/step
1/1	0s 54ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 52ms/step
1/1	0s 44ms/step
1/1	0s 69ms/step
1/1	0s 51ms/step
1/1	0s 60ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 38ms/step
1/1	0s 50ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
4/4	0s 10ms/step
1/1	0s 33ms/step
4/4	0s 13ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 50ms/step
5/5	0s 9ms/step
1/1	0s 100ms/step

4/4	0s 24ms/step
1/1	0s 93ms/step

1/1	0s 69ms/step
1/1	0s 67ms/step
1/1	0s 65ms/step
1/1	0s 62ms/step
1/1	0s 62ms/step

1/1	0s 105ms/step
1/1	0s 50ms/step
1/1	0s 118ms/step
1/1	0s 37ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 59ms/step
1/1	0s 43ms/step
1/1	0s 159ms/step
1/1	0s 68ms/step
1/1	0s 124ms/step
1/1	0s 72ms/step
1/1	0s 41ms/step
1/1	0s 46ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 138ms/step
1/1	0s 59ms/step
1/1	0s 121ms/step
1/1	0s 80ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 53ms/step
1/1	0s 56ms/step
1/1	0s 51ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 37ms/step
1/1	0s 53ms/step
1/1	0s 34ms/step
3/3	0s 9ms/step
1/1	0s 47ms/step
1/1	0s 35ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
4/4	0s 10ms/step
1/1	0s 32ms/step
1/1	0s 98ms/step

1/1	0s 81ms/step
4/4	0s 11ms/step
4/4	0s 41ms/step
1/1	0s 180ms/step
1/1	0s 342ms/step
1/1	0s 140ms/step

1/1	0s 60ms/step
1/1	0s 68ms/step
1/1	0s 67ms/step
1/1	0s 32ms/step
1/1	0s 101ms/step

1/1	0s 105ms/step
-----	---------------

1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 59ms/step
1/1	0s 111ms/step
1/1	0s 117ms/step
1/1	0s 216ms/step
1/1	0s 91ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 58ms/step
1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 51ms/step
1/1	0s 55ms/step
1/1	0s 43ms/step
1/1	0s 35ms/step
1/1	0s 129ms/step
1/1	0s 141ms/step
1/1	0s 89ms/step
1/1	0s 81ms/step
1/1	0s 46ms/step
1/1	0s 30ms/step
1/1	0s 45ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step



1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
4/4	0s 13ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
4/4	0s 11ms/step
1/1	0s 49ms/step
4/4	0s 10ms/step
1/1	0s 120ms/step

1/1	0s 52ms/step
4/4	0s 30ms/step
1/1	0s 103ms/step
1/1	0s 121ms/step
1/1	0s 162ms/step

1/1	0s 53ms/step
1/1	0s 64ms/step
1/1	0s 119ms/step
1/1	0s 69ms/step

1/1	0s 52ms/step
1/1	0s 104ms/step

1/1	0s 58ms/step
1/1	0s 84ms/step
1/1	0s 61ms/step
1/1	0s 79ms/step
1/1	0s 113ms/step
1/1	0s 52ms/step
1/1	0s 92ms/step
1/1	0s 121ms/step
1/1	0s 51ms/step
1/1	0s 130ms/step
1/1	0s 74ms/step
1/1	0s 49ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 32ms/step
1/1	0s 46ms/step

1/1	0s 46ms/step
1/1	0s 81ms/step
1/1	0s 89ms/step
1/1	0s 83ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 55ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 69ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 32ms/step
1/1	0s 35ms/step
4/4	0s 6ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 44ms/step
1/1	0s 37ms/step
1/1	0s 31ms/step
4/4	0s 5ms/step
1/1	0s 48ms/step
1/1	0s 87ms/step

1/1	0s 54ms/step
4/4	0s 15ms/step
1/1	0s 66ms/step
1/1	0s 117ms/step
1/3	0s 55ms/step

79%| | 262/330 [02:55<00:51, 1.33it/s]

3/3	0s 14ms/step
-----	--------------

1/1	0s 68ms/step
1/1	0s 61ms/step
1/1	0s 67ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 147ms/step

1/1	0s 69ms/step
1/1	0s 147ms/step
1/1	0s 147ms/step

1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 37ms/step
1/1	0s 42ms/step
1/1	0s 40ms/step
1/1	0s 74ms/step
1/1	0s 81ms/step
1/1	0s 53ms/step
1/1	0s 54ms/step
1/1	0s 46ms/step
1/1	0s 102ms/step
1/1	0s 118ms/step
1/1	0s 90ms/step
1/1	0s 66ms/step
1/1	0s 36ms/step
1/1	0s 34ms/step
1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 34ms/step
1/1	0s 34ms/step
1/1	0s 22ms/step
1/1	0s 37ms/step
4/4	0s 10ms/step
1/1	0s 47ms/step
1/1	0s 27ms/step
1/1	0s 237ms/step
1/1	0s 47ms/step
1/1	0s 34ms/step
1/1	0s 68ms/step
1/1	0s 47ms/step
4/4	0s 11ms/step
1/1	0s 35ms/step
1/1	0s 99ms/step

1/1	0s 55ms/step
4/4	0s 15ms/step
1/1	0s 42ms/step
4/4	0s 10ms/step
1/1	0s 84ms/step

1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 58ms/step
1/1	0s 156ms/step

1/1	0s 114ms/step
1/1	0s 57ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 58ms/step
1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 57ms/step
1/1	0s 57ms/step
1/1	0s 44ms/step
1/1	0s 45ms/step
1/1	0s 122ms/step
1/1	0s 52ms/step
1/1	0s 129ms/step
1/1	0s 54ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 19ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 39ms/step
1/1	0s 25ms/step
1/1	0s 31ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
5/5	0s 8ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 43ms/step
1/1	0s 16ms/step
6/6	0s 12ms/step

1/1            0s 115ms/step

5/5            0s 15ms/step  
4/4            0s 13ms/step  
1/1            0s 112ms/step  
1/1            0s 128ms/step  
1/1            0s 64ms/step  
1/1            0s 63ms/step  
1/1            0s 56ms/step  
1/1            0s 106ms/step

1/1            0s 32ms/step  
1/1            0s 136ms/step  
1/1            0s 118ms/step  
1/1            0s 50ms/step  
1/1            0s 45ms/step  
1/1            0s 58ms/step  
1/1            0s 49ms/step  
1/1            0s 46ms/step  
1/1            0s 37ms/step  
1/1            0s 93ms/step  
1/1            0s 92ms/step  
1/1            0s 52ms/step  
1/1            0s 46ms/step  
1/1            0s 49ms/step  
1/1            0s 32ms/step  
1/1            0s 33ms/step  
1/1            0s 33ms/step  
1/1            0s 33ms/step  
1/1            0s 30ms/step  
1/1            0s 27ms/step  
1/1            0s 46ms/step  
1/1            0s 33ms/step  
1/1            0s 33ms/step  
1/1            0s 35ms/step  
1/1            0s 34ms/step  
1/1            0s 11ms/step  
1/1            0s 34ms/step  
1/1            0s 36ms/step  
1/1            0s 36ms/step  
1/1            0s 33ms/step  
1/1            0s 32ms/step  
1/1            0s 33ms/step  
1/1            0s 36ms/step  
1/1            0s 36ms/step  
1/1            0s 31ms/step

1/1	0s 43ms/step
4/4	0s 14ms/step
1/1	0s 52ms/step
1/1	0s 19ms/step
1/1	0s 36ms/step
1/1	0s 30ms/step
1/1	0s 40ms/step
4/4	0s 14ms/step
4/4	0s 22ms/step
1/1	0s 133ms/step

5/5	0s 14ms/step
-----	--------------

83%| | 273/330 [03:02<00:38, 1.48it/s]

1/1	0s 50ms/step
1/1	0s 128ms/step
1/1	0s 238ms/step
1/1	0s 234ms/step
1/1	0s 317ms/step

1/1	0s 72ms/step
1/1	0s 188ms/step
1/1	0s 113ms/step

1/1	0s 36ms/step
1/1	0s 32ms/step
1/1	0s 70ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 109ms/step
1/1	0s 108ms/step
1/1	0s 50ms/step
1/1	0s 51ms/step
1/1	0s 39ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 69ms/step
1/1	0s 41ms/step
1/1	0s 63ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step

1/1	0s 33ms/step
1/1	0s 19ms/step
1/1	0s 30ms/step
1/1	0s 34ms/step
1/1	0s 32ms/step
1/1	0s 19ms/step
1/1	0s 52ms/step
1/1	0s 48ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 34ms/step
5/5	0s 12ms/step
1/1	0s 34ms/step
5/5	0s 10ms/step
1/1	0s 43ms/step
5/5	0s 16ms/step
5/5	0s 13ms/step
1/1	0s 64ms/step
1/1	0s 136ms/step

1/1	0s 47ms/step
1/1	0s 64ms/step
1/1	0s 58ms/step
1/1	0s 120ms/step

1/1	0s 114ms/step
1/1	0s 121ms/step
1/1	0s 51ms/step

1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 54ms/step
1/1	0s 47ms/step
1/1	0s 46ms/step
1/1	0s 64ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 48ms/step
1/1	0s 89ms/step

1/1	0s 48ms/step
1/1	0s 62ms/step
1/1	0s 85ms/step
1/1	0s 94ms/step
1/1	0s 86ms/step
1/1	0s 117ms/step
1/1	0s 39ms/step
1/1	0s 34ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 51ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
5/5	0s 9ms/step
1/1	0s 31ms/step
5/5	0s 13ms/step
1/1	0s 62ms/step
5/5	0s 12ms/step
1/1	0s 48ms/step
6/6	0s 15ms/step
1/1	0s 144ms/step

1/1	0s 47ms/step
1/1	0s 124ms/step

1/1	0s 61ms/step
1/1	0s 59ms/step
1/1	0s 116ms/step

1/1	0s 65ms/step
1/1	0s 57ms/step
1/1	0s 112ms/step



1/1	0s 51ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 63ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 49ms/step
1/1	0s 107ms/step
1/1	0s 62ms/step
1/1	0s 44ms/step
1/1	0s 60ms/step
1/1	0s 169ms/step
1/1	0s 94ms/step
1/1	0s 60ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 47ms/step
1/1	0s 56ms/step
1/1	0s 35ms/step
1/1	0s 47ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 38ms/step
1/1	0s 36ms/step
1/1	0s 47ms/step
1/1	0s 39ms/step
1/1	0s 39ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 41ms/step
5/5	0s 5ms/step
1/1	0s 32ms/step
1/1	0s 34ms/step
5/5	0s 13ms/step
1/1	0s 52ms/step
5/5	0s 8ms/step
1/1	0s 84ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step

5/5	0s 13ms/step
1/1	0s 56ms/step
1/1	0s 110ms/step

1/1	0s 104ms/step
1/1	0s 50ms/step
1/1	0s 65ms/step
1/1	0s 47ms/step
1/1	0s 50ms/step
1/1	0s 49ms/step
1/1	0s 47ms/step
1/1	0s 114ms/step

1/1	0s 65ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 59ms/step
1/1	0s 73ms/step
1/1	0s 80ms/step
1/1	0s 69ms/step
1/1	0s 69ms/step
1/1	0s 47ms/step
1/1	0s 41ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 38ms/step
1/1	0s 41ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 53ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step
1/1	0s 39ms/step
1/1	0s 23ms/step
1/1	0s 32ms/step
1/1	0s 47ms/step
1/1	0s 40ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step

5/5	0s 12ms/step
1/1	0s 31ms/step
5/5	0s 8ms/step
5/5	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 47ms/step
1/1	0s 59ms/step
5/5	0s 18ms/step
1/1	0s 151ms/step

1/1	0s 110ms/step
88%	289/330 [03:13<00:35, 1.17it/s]

1/1	0s 110ms/step
-----	---------------

1/1	0s 107ms/step
-----	---------------

1/1	0s 108ms/step
1/1	0s 135ms/step
1/1	0s 161ms/step
1/1	0s 79ms/step
1/1	0s 95ms/step
1/1	0s 44ms/step

1/1	0s 64ms/step
1/1	0s 55ms/step
1/1	0s 60ms/step
1/1	0s 67ms/step
1/1	0s 54ms/step
1/1	0s 54ms/step
1/1	0s 71ms/step
1/1	0s 61ms/step
1/1	0s 56ms/step
1/1	0s 89ms/step
1/1	0s 108ms/step
1/1	0s 72ms/step
1/1	0s 46ms/step
1/1	0s 49ms/step
1/1	0s 53ms/step
1/1	0s 45ms/step
1/1	0s 90ms/step
1/1	0s 62ms/step
1/1	0s 50ms/step
1/1	0s 52ms/step

1/1	0s 47ms/step
1/1	0s 48ms/step
1/1	0s 50ms/step
1/1	0s 50ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 47ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
5/5	0s 13ms/step
4/4	0s 10ms/step
5/5	0s 9ms/step
1/1	0s 32ms/step
4/4	0s 18ms/step
1/1	0s 53ms/step
1/1	0s 57ms/step
1/1	0s 135ms/step

1/1	0s 129ms/step
1/1	0s 56ms/step
1/1	0s 124ms/step
1/1	0s 60ms/step

1/1	0s 140ms/step
1/1	0s 138ms/step
1/1	0s 170ms/step
1/1	0s 285ms/step

1/1	0s 49ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 46ms/step
1/1	0s 44ms/step
1/1	0s 35ms/step
1/1	0s 52ms/step
1/1	0s 46ms/step
1/1	0s 55ms/step
1/1	0s 36ms/step

1/1	0s 124ms/step
1/1	0s 113ms/step
1/1	0s 47ms/step
1/1	0s 85ms/step
1/1	0s 54ms/step
1/1	0s 48ms/step
1/1	0s 41ms/step
1/1	0s 42ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 48ms/step
1/1	0s 30ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 39ms/step
1/1	0s 47ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
4/4	0s 8ms/step
1/1	0s 25ms/step
5/5	0s 9ms/step
1/1	0s 56ms/step
5/5	0s 12ms/step
1/1	0s 67ms/step
5/5	0s 12ms/step
1/1	0s 97ms/step

1/1	0s 34ms/step
1/1	0s 93ms/step

1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 102ms/step
1/1	0s 172ms/step

1/1	0s 58ms/step
1/1	0s 120ms/step

1/1	0s 49ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 49ms/step
1/1	0s 51ms/step
1/1	0s 58ms/step
1/1	0s 43ms/step
1/1	0s 51ms/step
1/1	0s 52ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step
1/1	0s 44ms/step
1/1	0s 42ms/step
1/1	0s 42ms/step
1/1	0s 43ms/step
1/1	0s 37ms/step
1/1	0s 81ms/step
1/1	0s 48ms/step
1/1	0s 42ms/step
1/1	0s 58ms/step
1/1	0s 96ms/step
1/1	0s 112ms/step
1/1	0s 152ms/step
1/1	0s 39ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 49ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
5/5	0s 10ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 54ms/step
1/1	0s 37ms/step
6/6	0s 11ms/step
1/1	0s 99ms/step
5/5	0s 12ms/step
1/1	0s 56ms/step
1/1	0s 43ms/step

5/5	0s 16ms/step
1/1	0s 73ms/step
1/1	0s 114ms/step

1/1	0s 58ms/step
1/1	0s 50ms/step
1/1	0s 126ms/step

1/1	0s 52ms/step
1/1	0s 49ms/step
1/1	0s 105ms/step

1/1	0s 59ms/step
1/1	0s 53ms/step
1/1	0s 59ms/step
1/1	0s 57ms/step
1/1	0s 48ms/step
1/1	0s 55ms/step
1/1	0s 51ms/step
1/1	0s 45ms/step
1/1	0s 71ms/step
1/1	0s 82ms/step
1/1	0s 107ms/step
1/1	0s 105ms/step
1/1	0s 44ms/step
1/1	0s 40ms/step
1/1	0s 47ms/step
1/1	0s 57ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 50ms/step
1/1	0s 43ms/step
1/1	0s 38ms/step
1/1	0s 34ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 35ms/step
1/1	0s 33ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
5/5	0s 12ms/step

1/1	0s 32ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 47ms/step
5/5	0s 12ms/step
1/1	0s 47ms/step
1/1	0s 114ms/step

5/5	0s 10ms/step
1/1	0s 48ms/step
1/1	0s 60ms/step
4/4	0s 22ms/step
1/1	0s 87ms/step
1/1	0s 145ms/step
1/1	0s 62ms/step

1/1	0s 70ms/step
1/1	0s 123ms/step
1/1	0s 50ms/step

1/1	0s 50ms/step
93%	307/330 [03:24<00:13, 1.75it/s]
1/1	0s 50ms/step

1/1	0s 95ms/step
-----	--------------

1/1	0s 56ms/step
1/1	0s 60ms/step
1/1	0s 56ms/step
1/1	0s 92ms/step
1/1	0s 73ms/step
1/1	0s 178ms/step
1/1	0s 139ms/step
1/1	0s 94ms/step
1/1	0s 44ms/step
1/1	0s 70ms/step
1/1	0s 45ms/step
1/1	0s 45ms/step
1/1	0s 69ms/step
1/1	0s 65ms/step
1/1	0s 51ms/step
1/1	0s 44ms/step



1/1	0s 74ms/step
1/1	0s 67ms/step
1/1	0s 67ms/step
1/1	0s 49ms/step
1/1	0s 52ms/step
1/1	0s 32ms/step
1/1	0s 51ms/step
1/1	0s 66ms/step
1/1	0s 41ms/step
1/1	0s 31ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 35ms/step
1/1	0s 31ms/step
1/1	0s 34ms/step
1/1	0s 47ms/step
1/1	0s 37ms/step
1/1	0s 33ms/step
6/6	0s 10ms/step
1/1	0s 33ms/step
1/1	0s 50ms/step
5/5	0s 13ms/step
5/5	0s 13ms/step
1/1	0s 267ms/step
1/5	0s 203ms/step

5/5	0s 12ms/step
1/1	0s 46ms/step
1/1	0s 56ms/step
1/1	0s 59ms/step
1/1	0s 147ms/step
1/1	0s 79ms/step
1/1	0s 144ms/step
1/1	0s 59ms/step

1/1	0s 84ms/step
1/1	0s 154ms/step

1/1	0s 54ms/step
-----	--------------

95%| | 312/330 [03:27<00:08, 2.01it/s]

1/1	0s 54ms/step
1/1	0s 54ms/step

1/1	0s 48ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 34ms/step
1/1	0s 36ms/step
1/1	0s 71ms/step
1/1	0s 98ms/step
1/1	0s 53ms/step
1/1	0s 44ms/step
1/1	0s 44ms/step
1/1	0s 52ms/step
1/1	0s 82ms/step
1/1	0s 54ms/step
1/1	0s 44ms/step
1/1	0s 23ms/step
1/1	0s 59ms/step
1/1	0s 33ms/step
1/1	0s 32ms/step
1/1	0s 32ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 31ms/step
1/1	0s 52ms/step
1/1	0s 40ms/step
1/1	0s 48ms/step
1/1	0s 34ms/step
1/1	0s 48ms/step
1/1	0s 33ms/step
1/1	0s 48ms/step
1/1	0s 37ms/step
1/1	0s 32ms/step
6/6	0s 9ms/step
1/1	0s 19ms/step
1/1	0s 32ms/step
1/1	0s 75ms/step
5/5	0s 8ms/step
6/6	0s 13ms/step
1/1	0s 88ms/step
1/1	0s 62ms/step
5/5	0s 10ms/step
1/1	0s 50ms/step
1/1	0s 61ms/step

1/1                    0s 116ms/step

1/1                    0s 58ms/step

1/1                    0s 66ms/step

1/1                    0s 124ms/step

1/1                    0s 71ms/step

1/1                    0s 118ms/step

1/1                    0s 42ms/step

1/1                    0s 53ms/step

96%|                | 316/330 [03:30<00:06, 2.30it/s]

1/1                    0s 65ms/step

1/1                    0s 57ms/step

1/1                    0s 81ms/step

1/1                    0s 78ms/step

1/1                    0s 49ms/step

1/1                    0s 46ms/step

1/1                    0s 38ms/step

1/1                    0s 47ms/step

1/1                    0s 105ms/step

1/1                    0s 74ms/step

1/1                    0s 33ms/step

1/1                    0s 86ms/step

1/1                    0s 98ms/step

1/1                    0s 70ms/step

1/1                    0s 38ms/step

1/1                    0s 27ms/step

1/1                    0s 36ms/step

1/1                    0s 53ms/step

1/1                    0s 35ms/step

1/1                    0s 34ms/step

1/1                    0s 31ms/step

1/1                    0s 37ms/step

1/1                    0s 37ms/step

1/1                    0s 35ms/step

1/1                    0s 35ms/step

1/1                    0s 31ms/step

1/1                    0s 31ms/step

1/1                    0s 47ms/step

1/1                    0s 34ms/step

1/1                    0s 47ms/step

1/1                    0s 29ms/step

1/1                    0s 32ms/step

1/1	0s 33ms/step
1/1	0s 35ms/step
5/5	0s 12ms/step
1/1	0s 31ms/step
1/1	0s 38ms/step
1/1	0s 54ms/step
4/4	0s 13ms/step
5/5	0s 17ms/step
1/1	0s 132ms/step

5/5	0s 12ms/step
1/1	0s 64ms/step
1/1	0s 53ms/step
1/1	0s 63ms/step
1/1	0s 105ms/step

1/1	0s 50ms/step
1/1	0s 52ms/step
1/1	0s 126ms/step

1/1	0s 70ms/step
1/1	0s 117ms/step
1/1	0s 46ms/step
1/1	0s 53ms/step
1/1	0s 50ms/step
1/1	0s 41ms/step
1/1	0s 54ms/step
1/1	0s 50ms/step
1/1	0s 45ms/step
1/1	0s 40ms/step
1/1	0s 50ms/step
1/1	0s 70ms/step
1/1	0s 118ms/step
1/1	0s 38ms/step
1/1	0s 52ms/step
1/1	0s 65ms/step
1/1	0s 68ms/step
1/1	0s 123ms/step
1/1	0s 52ms/step
1/1	0s 35ms/step
1/1	0s 30ms/step
1/1	0s 30ms/step
1/1	0s 36ms/step
1/1	0s 35ms/step
1/1	0s 50ms/step

1/1	0s 34ms/step
1/1	0s 35ms/step
1/1	0s 15ms/step
1/1	0s 36ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 17ms/step
1/1	0s 31ms/step
1/1	0s 33ms/step
1/1	0s 49ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
5/5	0s 12ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 50ms/step
5/5	0s 10ms/step
5/5	0s 10ms/step
5/5	0s 15ms/step
1/1	0s 99ms/step

1/1	0s 48ms/step
1/1	0s 56ms/step
1/1	0s 56ms/step
1/1	0s 63ms/step
1/1	0s 119ms/step

1/1	0s 113ms/step
1/1	0s 57ms/step
1/1	0s 106ms/step
1/1	0s 50ms/step

1/1	0s 37ms/step
1/1	0s 50ms/step
1/1	0s 62ms/step
1/1	0s 65ms/step
1/1	0s 45ms/step
1/1	0s 53ms/step
1/1	0s 99ms/step
1/1	0s 69ms/step
1/1	0s 84ms/step
1/1	0s 48ms/step
1/1	0s 51ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step

1/1	0s 40ms/step
1/1	0s 70ms/step
1/1	0s 65ms/step
1/1	0s 55ms/step
1/1	0s 42ms/step
1/1	0s 62ms/step
1/1	0s 36ms/step
1/1	0s 31ms/step
1/1	0s 48ms/step
1/1	0s 43ms/step
1/1	0s 43ms/step
1/1	0s 36ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
1/1	0s 33ms/step
1/1	0s 30ms/step
1/1	0s 50ms/step
1/1	0s 33ms/step
1/1	0s 37ms/step
1/1	0s 35ms/step
1/1	0s 46ms/step
1/1	0s 22ms/step
1/1	0s 36ms/step
1/1	0s 33ms/step
5/5	0s 9ms/step
5/5	0s 8ms/step
1/1	0s 53ms/step
5/5	0s 9ms/step
5/5	0s 12ms/step
1/1	0s 67ms/step
1/1	0s 117ms/step

1/1	0s 64ms/step
1/1	0s 52ms/step
1/1	0s 62ms/step
1/1	0s 124ms/step

1/1	0s 53ms/step
1/1	0s 130ms/step
1/1	0s 139ms/step

1/1	0s 49ms/step
1/1	0s 95ms/step
1/1	0s 62ms/step
1/1	0s 37ms/step

```

1/1          0s 39ms/step
1/1          0s 101ms/step
1/1          0s 43ms/step
1/1          0s 30ms/step
1/1          0s 29ms/step
1/1          0s 32ms/step
1/1          0s 39ms/step
1/1          0s 38ms/step
1/1          0s 46ms/step
1/1          0s 139ms/step
1/1          0s 113ms/step
1/1          0s 32ms/step
1/1          0s 17ms/step
1/1          0s 31ms/step
4/4          0s 5ms/step
4/4          0s 6ms/step
1/1          0s 47ms/step
1/1          0s 39ms/step
1/1          0s 88ms/step

```

```

1/1          0s 85ms/step

```

```

100%|      | 330/330 [03:39<00:00, 1.50it/s]

```

```

Processing folders: 100%|      | 27/27 [1:48:03<00:00, 240.13s/it]

```

```

Saving processed data: 8904 embeddings, 8904 labels

```

```

Data saved: face_embeddings.npy, labels.npy

```

```

Total skipped images: 6

```

Model Training

```

[16]: # Paths
      embeddings_file = "face_embeddings.npy"
      labels_file = "labels.npy"
      model_save_path = "face_recognition_model.keras"
      label_encoder_path = "label_encoder.pkl"

```

```

[17]: # Load embeddings and labels
      print("Loading embeddings and labels...")
      x = np.load(embeddings_file)
      y = np.load(labels_file)

```

```

Loading embeddings and labels...

```

```

[18]: print(f"Embeddings shape: {x.shape}, Labels shape: {y.shape}")

```

```

Embeddings shape: (8904, 7, 7, 1280), Labels shape: (8904,)

```

```
[19]: # Encode labels
print("Encoding labels...")
encoder = LabelEncoder()
y_encoded = encoder.fit_transform(y)
y_categorical = to_categorical(y_encoded) # Convert to one-hot encoding for
↳neural network
```

Encoding labels...

```
[20]: # Save the label encoder for later use
joblib.dump(encoder, label_encoder_path)
print(f"Label encoder saved to: {label_encoder_path}")
```

Label encoder saved to: label\_encoder.pkl

```
[21]: # Split data into training and test sets
print("Splitting data into training and test sets...")
x_train, x_test, y_train, y_test = train_test_split(
    x, y_categorical, test_size=0.2, random_state=42, stratify=y_encoded
)
```

Splitting data into training and test sets...

```
[22]: # Define the model
model = Sequential([
    # Explicit Input layer
    Input(shape=(x.shape[1], x.shape[2], 1280)),
    # Add Conv2D layer for feature extraction if input has spatial dimensions
    Conv2D(64, (3, 3), activation='relu', padding='same',
↳kernel_regularizer=regularizers.l2(0.01)),
    BatchNormalization(),
    Dropout(0.3),

    Conv2D(128, (3, 3), activation='relu', padding='same',
↳kernel_regularizer=regularizers.l2(0.01)),
    BatchNormalization(),
    Dropout(0.3),

    GlobalAveragePooling2D(), # Reduce dimensions while retaining features

    # Fully connected layers for classification
    Dense(512, activation='relu', kernel_regularizer=regularizers.l2(0.01)),
    BatchNormalization(),
    Dropout(0.5),

    Dense(256, activation='relu', kernel_regularizer=regularizers.l2(0.01)),
    BatchNormalization(),
    Dropout(0.4),
```



```

        Dense(len(encoder.classes_), activation='softmax',
        ↪kernel_regularizer=regularizers.l2(0.01))
    ])

```

```

[23]: # Compile the model
model.compile(optimizer='adam', loss='categorical_crossentropy',
        ↪metrics=['accuracy'])

```

```

[24]: # Model summary
model.summary()

```

Model: "sequential"

Layer (type)	Output Shape	Param #
conv2d_12 (Conv2D)	(None, 7, 7, 64)	737,344
batch_normalization (BatchNormalization)	(None, 7, 7, 64)	256
dropout (Dropout)	(None, 7, 7, 64)	0
conv2d_13 (Conv2D)	(None, 7, 7, 128)	73,856
batch_normalization_1 (BatchNormalization)	(None, 7, 7, 128)	512
dropout_1 (Dropout)	(None, 7, 7, 128)	0
global_average_pooling2d (GlobalAveragePooling2D)	(None, 128)	0
dense_7 (Dense)	(None, 512)	66,048
batch_normalization_2 (BatchNormalization)	(None, 512)	2,048
dropout_2 (Dropout)	(None, 512)	0
dense_8 (Dense)	(None, 256)	131,328
batch_normalization_3 (BatchNormalization)	(None, 256)	1,024
dropout_3 (Dropout)	(None, 256)	0

dense\_9 (Dense) (None, 27) 6,939

Total params: 1,019,355 (3.89 MB)

Trainable params: 1,017,435 (3.88 MB)

Non-trainable params: 1,920 (7.50 KB)

```
[25]: # Train the model with early stopping
print("Training the model...")
early_stopping = EarlyStopping(monitor='val_loss', patience=5,
                                restore_best_weights=True)
history = model.fit(
    x_train, y_train,
    validation_data=(x_test, y_test),
    epochs=50,
    batch_size=32,
    callbacks=[early_stopping],
    verbose=1
)
```

Training the model...

Epoch 1/50

223/223 14s 44ms/step -

accuracy: 0.6022 - loss: 8.9290 - val\_accuracy: 0.9646 - val\_loss: 5.1741

Epoch 2/50

223/223 9s 40ms/step -

accuracy: 0.9604 - loss: 3.9597 - val\_accuracy: 0.9523 - val\_loss: 2.4333

Epoch 3/50

223/223 8s 37ms/step -

accuracy: 0.9610 - loss: 1.9955 - val\_accuracy: 0.9736 - val\_loss: 1.3413

Epoch 4/50

223/223 8s 37ms/step -

accuracy: 0.9670 - loss: 1.2027 - val\_accuracy: 0.8905 - val\_loss: 1.3012

Epoch 5/50

223/223 8s 36ms/step -

accuracy: 0.9575 - loss: 1.0512 - val\_accuracy: 0.9483 - val\_loss: 1.0504

Epoch 6/50

223/223 8s 36ms/step -

accuracy: 0.9578 - loss: 0.9454 - val\_accuracy: 0.9214 - val\_loss: 1.0132

Epoch 7/50

223/223 8s 36ms/step -

accuracy: 0.9498 - loss: 0.9596 - val\_accuracy: 0.9517 - val\_loss: 1.0151

```

Epoch 8/50
223/223      8s 35ms/step -
accuracy: 0.9583 - loss: 0.9484 - val_accuracy: 0.8613 - val_loss: 1.2597
Epoch 9/50
223/223      8s 34ms/step -
accuracy: 0.9539 - loss: 0.9894 - val_accuracy: 0.9090 - val_loss: 1.1396
Epoch 10/50
223/223      8s 34ms/step -
accuracy: 0.9498 - loss: 0.9842 - val_accuracy: 0.7479 - val_loss: 1.6284
Epoch 11/50
223/223      8s 35ms/step -
accuracy: 0.9549 - loss: 0.9949 - val_accuracy: 0.9512 - val_loss: 0.9673
Epoch 12/50
223/223      8s 34ms/step -
accuracy: 0.9474 - loss: 0.9802 - val_accuracy: 0.7024 - val_loss: 1.9225
Epoch 13/50
223/223      8s 34ms/step -
accuracy: 0.9443 - loss: 1.0670 - val_accuracy: 0.9220 - val_loss: 1.1144
Epoch 14/50
223/223      8s 35ms/step -
accuracy: 0.9516 - loss: 0.9793 - val_accuracy: 0.9315 - val_loss: 1.0442
Epoch 15/50
223/223      8s 34ms/step -
accuracy: 0.9490 - loss: 0.9857 - val_accuracy: 0.9242 - val_loss: 1.0029
Epoch 16/50
223/223      8s 34ms/step -
accuracy: 0.9536 - loss: 0.9216 - val_accuracy: 0.8742 - val_loss: 1.1950

```

```

[26]: # Save the trained model
model.save(model_save_path)
print(f"Model saved to: {model_save_path}")

```

Model saved to: face\_recognition\_model.keras

Evaluation

```

[27]: # Evaluate the model on test data
print("Evaluating the model on test data...")
loss, accuracy = model.evaluate(x_test, y_test, verbose=0)
print(f"Test Accuracy: {accuracy:.4f}")

```

Evaluating the model on test data...

Test Accuracy: 0.9512

```

[28]: # Plot training history
def plot_training_history(history):
    # Accuracy
    plt.figure(figsize=(12, 5))
    plt.subplot(1, 2, 1)

```

```

plt.plot(history.history['accuracy'], label='Training Accuracy')
plt.plot(history.history['val_accuracy'], label='Validation Accuracy')
plt.title('Model Accuracy')
plt.xlabel('Epochs')
plt.ylabel('Accuracy')
plt.legend()

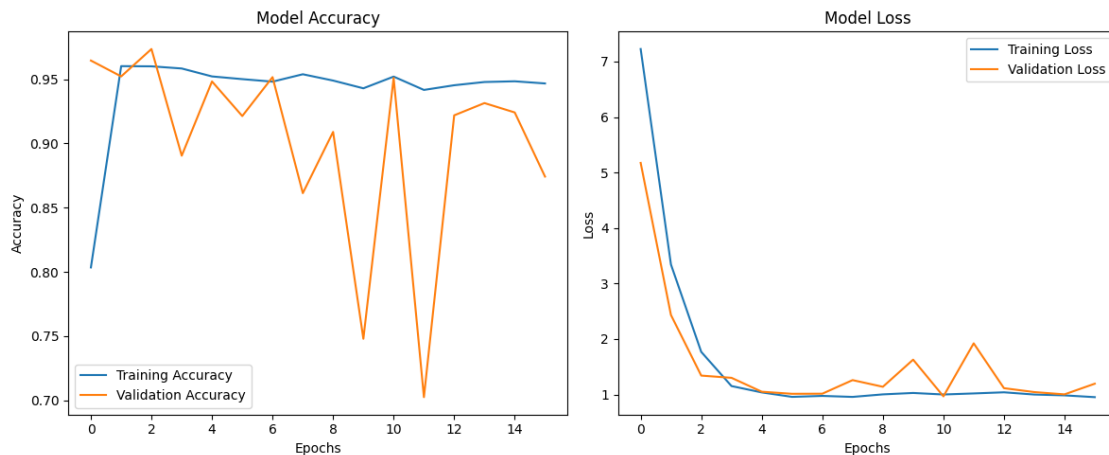
# Loss
plt.subplot(1, 2, 2)
plt.plot(history.history['loss'], label='Training Loss')
plt.plot(history.history['val_loss'], label='Validation Loss')
plt.title('Model Loss')
plt.xlabel('Epochs')
plt.ylabel('Loss')
plt.legend()

plt.tight_layout()
plt.show()

print("Plotting training history...")
plot_training_history(history)

```

Plotting training history...



```

[29]: # Confusion Matrix and Classification Report
print("Generating confusion matrix and classification report...")
y_pred = model.predict(x_test)
y_pred_classes = np.argmax(y_pred, axis=1)
y_true_classes = np.argmax(y_test, axis=1)

cm = confusion_matrix(y_true_classes, y_pred_classes)

```

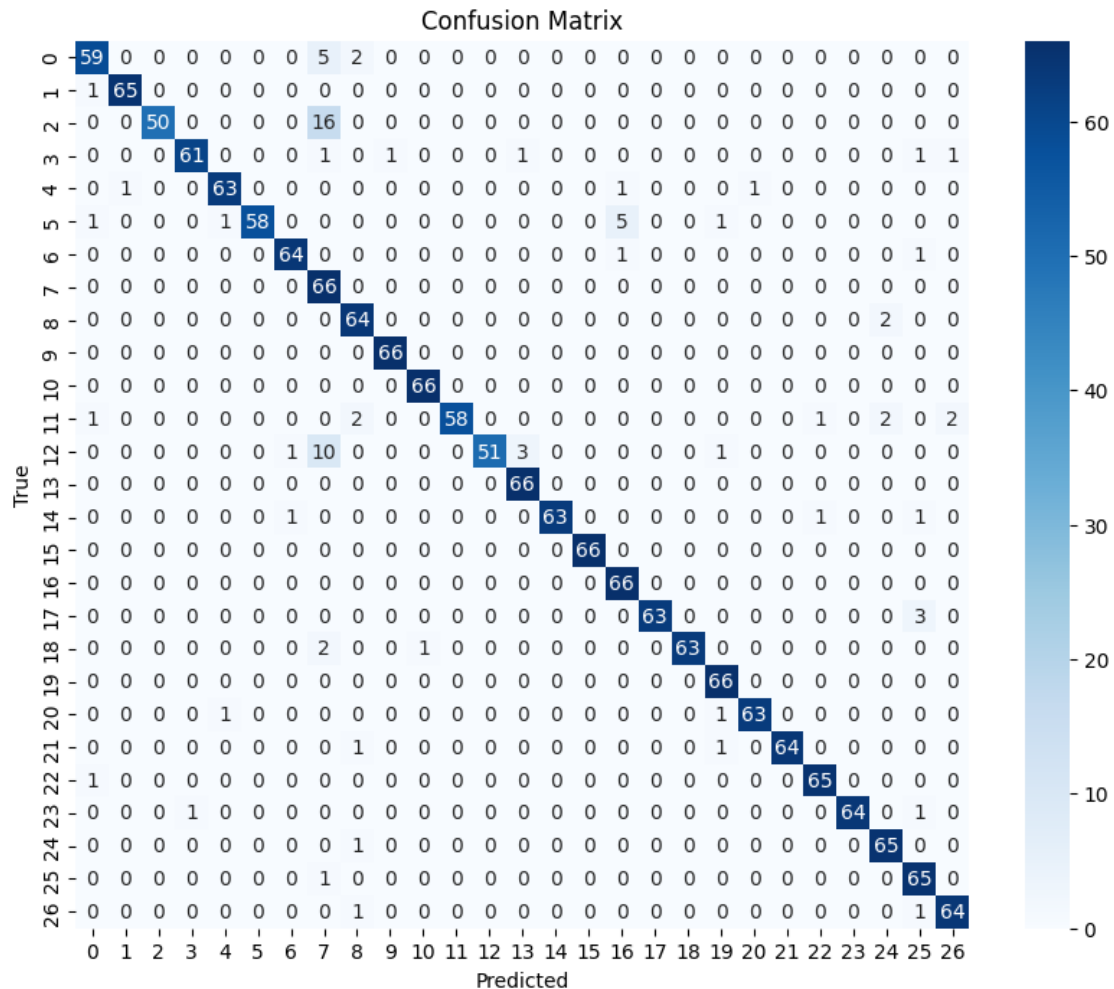
```
plt.figure(figsize=(10, 8))
sns.heatmap(cm, annot=True, fmt='d', cmap='Blues', xticklabels=encoder.
    ↪classes_, yticklabels=encoder.classes_)
plt.title("Confusion Matrix")
plt.xlabel("Predicted")
plt.ylabel("True")
plt.show()

print("Classification Report:")
print(classification_report(y_true_classes, y_pred_classes,
    ↪target_names=encoder.classes_.astype(str)))
```

Generating confusion matrix and classification report...

56/56

1s 14ms/step



Classification Report:

precision	recall	f1-score	support
-----------	--------	----------	---------

0	0.94	0.89	0.91	66
1	0.98	0.98	0.98	66
2	1.00	0.76	0.86	66
3	0.98	0.92	0.95	66
4	0.97	0.95	0.96	66
5	1.00	0.88	0.94	66
6	0.97	0.97	0.97	66
7	0.65	1.00	0.79	66
8	0.90	0.97	0.93	66
9	0.99	1.00	0.99	66
10	0.99	1.00	0.99	66
11	1.00	0.88	0.94	66
12	1.00	0.77	0.87	66
13	0.94	1.00	0.97	66
14	1.00	0.95	0.98	66
15	1.00	1.00	1.00	66
16	0.90	1.00	0.95	66
17	1.00	0.95	0.98	66
18	1.00	0.95	0.98	66
19	0.94	1.00	0.97	66
20	0.98	0.97	0.98	65
21	1.00	0.97	0.98	66
22	0.97	0.98	0.98	66
23	1.00	0.97	0.98	66
24	0.94	0.98	0.96	66
25	0.89	0.98	0.94	66
26	0.96	0.97	0.96	66
accuracy				0.95 1781
macro avg				0.96 0.95 0.95 1781
weighted avg				0.96 0.95 0.95 1781

```
[30]: # Function for inference
def recognize_face(face_embedding):
    """Predict the label of a given face embedding."""
    prediction = model.predict(np.expand_dims(face_embedding, axis=0))
    predicted_class = np.argmax(prediction)
    label = encoder.inverse_transform([predicted_class])[0]
    confidence = prediction[0][predicted_class]
    return label, confidence

[31]: # Test example
test_embedding = x_test[0] # Use a test embedding as an example
predicted_label, confidence = recognize_face(test_embedding)
print(f"Predicted Label: {predicted_label}, Confidence: {confidence:.2f}")
```

```
1/1          0s 15ms/step
Predicted Label: 21, Confidence: 1.00
1/1          0s 15ms/step
Predicted Label: 21, Confidence: 1.00
```

Saveing the Model

```
[32]: # Loading and Deploying the Model
print("Testing model loading and deployment...")
loaded_model = load_model(model_save_path)
print("Model loaded successfully!")
```

```
Testing model loading and deployment...
Model loaded successfully!
```

```
[33]: # Load the embedding extractor (pre-trained model)
embedding_model = MobileNetV2(weights='imagenet', include_top=False,
    ↪input_shape=(224, 224, 3))
```

```
[34]: def extract_embeddings(image_path):
    """Extract embeddings from an image using a pre-trained model."""
    img = load_img(image_path, target_size=(224, 224)) # Resize to match
    ↪embedding model input
    img_array = img_to_array(img) # Convert to array
    img_array = np.expand_dims(img_array, axis=0) # Add batch dimension
    img_array = preprocess_input(img_array) # Preprocess for the embedding
    ↪model

    # Generate embeddings
    embeddings = embedding_model.predict(img_array) # Shape: (1, 7, 7, 1280)
    return embeddings
```

```
[35]: def predict_face(image_path, classifier_model):
    """Predict the label of an image."""
    # Extract embeddings
    embeddings = extract_embeddings(image_path) # Shape: (1, 7, 7, 1280)
    # Predict using the classifier model
    predictions = classifier_model.predict(embeddings) # Expecting (1, 7, 7,
    ↪1280)
    predicted_class = np.argmax(predictions)
    confidence = predictions[0][predicted_class]

    return predicted_class, confidence
```

```
[36]: # Test Deployment Example
image_path = r"D:\study\code\project\Face_Recognition\test data\12345.jpg" #
    ↪Update this path
predicted_class, confidence = predict_face(image_path, loaded_model)
```

```
class_map = {i: label for i, label in enumerate(encoder.classes_)}  
print(f"Predicted Class: {class_map[predicted_class]}, Confidence: {confidence:.  
↪2f}")
```

1/1            1s 883ms/step

1/1            1s 883ms/step

1/1            0s 117ms/step

Predicted Class: 19, Confidence: 0.88

[ ]: