```
#uplode kaggle.json file from local machine from downloads folder
# downl
!mkdir -p ~/.kaggle
!cp kaggle.json ~/.kaggle/
'chmod 600 /root/.kaggle/kaggle.json'
     'chmod 600 /root/.kaggle/kaggle.json'
!kaggle datasets download -d salader/dogs-vs-cats --force
     Warning: Your Kaggle API key is readable by other users on this system! To fix this, you can run 'chmod 600 /root/.kaggle/kaggle.json'
     Downloading dogs-vs-cats.zip to /content
     100% 1.06G/1.06G [00:48<00:00, 24.6MB/s]
     100% 1.06G/1.06G [00:48<00:00, 23.5MB/s]
'chmod 600 /root/.kaggle/kaggle.json'
     'chmod 600 /root/.kaggle/kaggle.json'
import zipfile
zip_ref = zipfile.ZipFile('/content/dogs-vs-cats.zip', 'r')
zip_ref.extractall('/content')
zip_ref.close()
import tensorflow as tf
from tensorflow import keras
from keras import Sequential
from keras.layers import Dense,Conv2D,MaxPooling2D,Flatten,BatchNormalization,Dropout
train_ds = keras.utils.image_dataset_from_directory(
    directory = '/content/train',
   labels='inferred',
   label_mode = 'int',
    batch_size=32,
    image_size=(256,256)
validation_ds = keras.utils.image_dataset_from_directory(
    directory = '/content/test',
    labels='inferred',
   label_mode = 'int',
   batch_size=32,
    image_size=(256,256)
#store images in numpy array
     Found 20000 files belonging to 2 classes.
     Found 5000 files belonging to 2 classes.
# Normalize
def process(image,label):
    image = tf.cast(image/255. ,tf.float32)
    return image, label
train_ds = train_ds.map(process)
validation_ds = validation_ds.map(process)
```

```
# create CNN model
model = Sequential()
model.add(Conv2D(32,kernel_size=(3,3),padding='valid',activation='relu',input_shape=(256,256,3)))
model.add(BatchNormalization())
model.add(MaxPooling2D(pool_size=(2,2),strides=2,padding='valid'))
model.add(Conv2D(64,kernel_size=(3,3),padding='valid',activation='relu'))
model.add(BatchNormalization())
model.add(MaxPooling2D(pool_size=(2,2),strides=2,padding='valid'))
model.add(Conv2D(128,kernel_size=(3,3),padding='valid',activation='relu'))
model.add(BatchNormalization())
model.add(MaxPooling2D(pool_size=(2,2),strides=2,padding='valid'))
model.add(Flatten())
model.add(Dense(128,activation='relu'))
model.add(Dropout(0.1))
model.add(Dense(64,activation='relu'))
model.add(Dropout(0.1))
model.add(Dense(1,activation='sigmoid'))
```

## model.summary()

Epoch 2/10

## Model: "sequential"

Layer (type)	Output Shape	Param #
conv2d (Conv2D)	(None, 254, 254, 32)	896
$\begin{array}{c} \texttt{batch\_normalization} & \texttt{(Batch} \\ \texttt{Normalization)} \end{array}$	(None, 254, 254, 32)	128
<pre>max_pooling2d (MaxPooling2 D)</pre>	(None, 127, 127, 32)	0
conv2d_1 (Conv2D)	(None, 125, 125, 64)	18496
<pre>batch_normalization_1 (Bat chNormalization)</pre>	(None, 125, 125, 64)	256
<pre>max_pooling2d_1 (MaxPoolin g2D)</pre>	(None, 62, 62, 64)	0
conv2d_2 (Conv2D)	(None, 60, 60, 128)	73856
<pre>batch_normalization_2 (Bat chNormalization)</pre>	(None, 60, 60, 128)	512
<pre>max_pooling2d_2 (MaxPoolin g2D)</pre>	(None, 30, 30, 128)	0
flatten (Flatten)	(None, 115200)	0
dense (Dense)	(None, 128)	14745728
dropout (Dropout)	(None, 128)	0
dense_1 (Dense)	(None, 64)	8256
<pre>dropout_1 (Dropout)</pre>	(None, 64)	0
dense_2 (Dense)	(None, 1)	65
Total params: 14848193 (56.6 Trainable params: 14847745 (Non-trainable params: 448 (1	4 MB) 56.64 MB)	

```
model.compile(optimizer='adam',loss='binary_crossentropy',metrics=['accuracy'])
history = model.fit(train_ds,epochs=10,validation_data=validation_ds)
Epoch 1/10
```

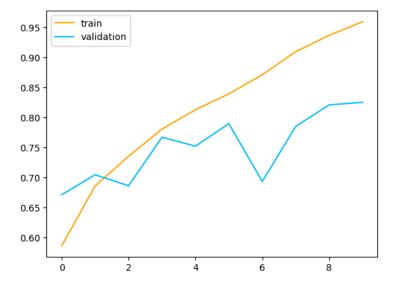
625/625 [===========] - 78s 106ms/step - loss: 1.7033 - accuracy: 0.5862 - val\_loss: 0.6126 - val\_accuracy: 0.6712

```
625/625 [===
Epoch 3/10
             :=============] - 65s 104ms/step - loss: 0.5305 - accuracy: 0.7354 - val_loss: 0.5815 - val_accuracy: 0.6862
625/625 [====
Epoch 4/10
625/625 [===
                 =============== - 67s 106ms/step - loss: 0.4700 - accuracy: 0.7807 - val_loss: 0.4946 - val_accuracy: 0.7672
Epoch 5/10
625/625 [====
                ==========] - 65s 103ms/step - loss: 0.4120 - accuracy: 0.8129 - val_loss: 0.4948 - val_accuracy: 0.7522
Epoch 6/10
625/625 [==
                  =========] - 67s 106ms/step - loss: 0.3612 - accuracy: 0.8394 - val_loss: 0.4590 - val_accuracy: 0.7896
Epoch 7/10
625/625 [==
                   =========] - 68s 108ms/step - loss: 0.3006 - accuracy: 0.8712 - val_loss: 0.8535 - val_accuracy: 0.6934
Epoch 8/10
                               - 67s 106ms/step - loss: 0.2236 - accuracy: 0.9097 - val_loss: 0.5254 - val_accuracy: 0.7852
625/625 [==:
Epoch 9/10
625/625 [===
                   Epoch 10/10
625/625 [==========] - 67s 106ms/step - loss: 0.1080 - accuracy: 0.9596 - val_loss: 0.4962 - val_accuracy: 0.8252
```

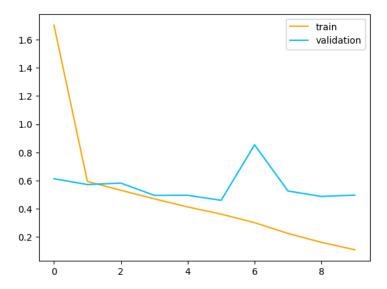
```
import matplotlib.pyplot as plt

plt.plot(history.history['accuracy'], color='orange', label='train')
plt.plot(history.history['val_accuracy'], color ='deepskyblue', label = 'validation')
plt.legend()
plt.show()

# when epoch is inceasing trning accuracy is improving
# gap showing us its ove fitting
```



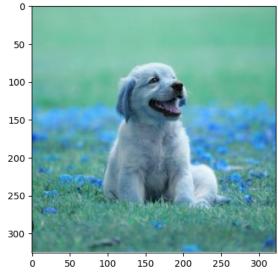
```
# validation loss
# taining loss
plt.plot(history.history['loss'], color ='orange' , label='train')
plt.plot(history.history['val_loss'], color ='deepskyblue' , label ='validation')
plt.legend()
plt.show()
# epoc isincese trinign loss in reducing but validation loss increasing slowly,
# the gap increassing which is indication better result on trainig data but poor result while testing
```



```
# ways to reduce overfitting
# Add more data
# data aumentation
# L/L2 regulizaztin
# Dropout _____
# Batch Norm ____
# Reduce comlexity
# use some above methods to reduce gaps of overfittign

import cv2
test_img = cv2.imread('/content/dog01.JPG')
plt.imshow(test_img)
```

## <matplotlib.image.AxesImage at 0x7dc566119e40>



```
# test_img = tf.reshape(test_img, (1, 256, 256, 3))

# model.predict(test_img)

# result=model.predict(test_input)

# print(result)

# if(result == 0):

# pred = 'dog'

# else:

# pred = 'cat'

# print('our model say it is a :' , pred)
```

## Confusion Matrix

```
!pip install seaborn
     Requirement already satisfied: seaborn in /usr/local/lib/python3.10/dist-packages (0.13.1)
     Requirement already satisfied: numpy!=1.24.0,>=1.20 in /usr/local/lib/python3.10/dist-packages (from seaborn) (1.25.2)
     Requirement already satisfied: pandas>=1.2 in /usr/local/lib/python3.10/dist-packages (from seaborn) (2.0.3)
     Requirement already satisfied: matplotlib!=3.6.1,>=3.4 in /usr/local/lib/python3.10/dist-packages (from seaborn) (3.7.1)
     Requirement already satisfied: contourpy>=1.0.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib!=3.6.1,>=3.4->seaborn) (1.2.
     Requirement already satisfied: cycler>=0.10 in /usr/local/lib/python3.10/dist-packages (from matplotlib!=3.6.1,>=3.4->seaborn) (0.12.1)
     Requirement already satisfied: fonttools>=4.22.0 in /usr/local/lib/python3.10/dist-packages (from matplotlib!=3.6.1,>=3.4->seaborn) (4.5
     Requirement already satisfied: kiwisolver>=1.0.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib!=3.6.1,>=3.4->seaborn) (1.4
     Requirement already satisfied: packaging>=20.0 in /usr/local/lib/python3.10/dist-packages (from matplotlib!=3.6.1,>=3.4->seaborn) (24.0)
     Requirement already satisfied: pillow>=6.2.0 in /usr/local/lib/python3.10/dist-packages (from matplotlib!=3.6.1,>=3.4->seaborn) (9.4.0)
     Requirement already satisfied: pyparsing>=2.3.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib!=3.6.1,>=3.4->seaborn) (3.1.
     Requirement already satisfied: python-dateutil>=2.7 in /usr/local/lib/python3.10/dist-packages (from matplotlib!=3.6.1,>=3.4->seaborn) (
     Requirement already satisfied: pytz>=2020.1 in /usr/local/lib/python3.10/dist-packages (from pandas>=1.2->seaborn) (2023.4)
     Requirement already satisfied: tzdata>=2022.1 in /usr/local/lib/python3.10/dist-packages (from pandas>=1.2->seaborn) (2024.1)
     Requirement already satisfied: six>=1.5 in /usr/local/lib/python3.10/dist-packages (from python-dateutil>=2.7->matplotlib!=3.6.1,>=3.4->
    4
import numpy as np
import matplotlib.pyplot as plt
from sklearn.metrics import confusion_matrix
import seaborn as sns
from tensorflow.math import confusion_matrix
# Make sure the validation dataset is not shuffled
validation_ds = validation_ds.unbatch().batch(1)
# Predict the classes
y_pred = []
y_true = []
for img, label in validation_ds:
    preds = model.predict(img)
    y_pred.append(int(preds > 0.5))
   y_true.append(label.numpy()[0])
# Generate the confusion matrix
cm = confusion_matrix(y_true, y_pred)
# Plot the confusion matrix
plt.figure(figsize=(10,7))
sns.heatmap(cm, annot=True, fmt='d', cmap='Blues')
plt.xlabel('Predicted Labels')
plt.ylabel('True Labels')
plt.show()
```

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1/1	[=======]	_	0s	17ms/step
1/1	[========]	_	0s	19ms/step
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1/1	[========]	-	0s	20ms/step
1/1	[=======]	-	0s	22ms/step
1/1	[=======]	-	0s	18ms/step
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1/1	[=======]	-	0s	17ms/step
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1:30				cat ar
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1/1	[=======]	-	0s	20ms/step
1/1	[======]	-	0s	18ms/step
1/1	[======]	-	0s	18ms/step
1/1	[======]	-	0s	23ms/step
1/1	[]	-	0s	17ms/step
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1/1	[======]	_	0s	17ms/step
1/1	[======]	_	0s	18ms/step
1/1	[========]	_	0s	18ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	_	0s	27ms/step
1/1	[======]	-	0s	19ms/step
1/1	[]	-	0s	18ms/step
1/1	[=====]	-	0s	21ms/step
1/1	[======]	-	0s	28ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[]	-	0s	24ms/step
1/1 1/1	[=======]	-	0s 0s	27ms/step
1/1	[=========]	_	0s 0s	32ms/step 30ms/step
1/1	[======]	_	0s	28ms/step
1/1	[======]	_	0s	29ms/step
1/1	[=======]	_	0s	32ms/step
1/1	[========]	_	0s	28ms/step
1/1	[======]	-	0s	36ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[=====]	-	0s	26ms/step
1/1	[]	-	0s	27ms/step

	141			out ui
1/1	[========]	_	0s	30ms/step
-	[==========]	_	0s	30ms/step
•	[==========]	-	0s	30ms/step
1/1	[===========]	-	0s	33ms/step
1/1	[=========]	-	0s	29ms/step
1/1	[==========]	_	0s	28ms/step
1/1	[===========	-	0s	28ms/step
1/1	[===========]	-	0s	31ms/step
1/1	[===========]	-	0s	31ms/step
1/1	[=========]	_	0s	32ms/step
	[==========]	_	0s	28ms/step
-		_		
•	[=========]	-	0s	18ms/step
1/1	[===========]	-	0s	18ms/step
1/1	[==========]	-	0s	18ms/step
1/1	- [=========]	_	0s	18ms/step
	[=========]	_	0s	19ms/step
		-		
1/1	[==========]	-	0s	20ms/step
1/1	[===========]	-	0s	19ms/step
1/1	[=========]	-	0s	18ms/step
1/1	[==========]	_	0s	19ms/step
	[===========]		0s	
•	<u> </u>	-		19ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[===========]	-	0s	19ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[==========]	_	0s	20ms/step
	[===========] [========================			
1/1		-	0s	19ms/step
1/1	[==========]	-	0s	18ms/step
1/1	[===========]	-	0s	20ms/step
1/1	- [=========]	_	0s	19ms/step
	[==========]	_	0s	22ms/step
	1			
-	[==========]	-	0s	19ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[===========]	-	0s	20ms/step
1/1	- [=========]	-	0s	19ms/step
1/1	[==========]		0s	17ms/step
		_		
•	[==========]	-	0s	19ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[===========]	-	0s	36ms/step
1/1	- [=========]	-	0s	19ms/step
	[==========]	_	0s	21ms/step
		_		
	[=========]	-	0s	20ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[===========]	-	0s	21ms/step
1/1	[==========]	_	0s	19ms/step
	[==========]	_	0s	20ms/step
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1/1	[==========]	-	0s	19ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[===========]	-	0s	19ms/step
1/1	[=========]	-	0s	18ms/step
1/1	Г====================================	_	0s	19ms/step
-	[==========]		0s	17ms/step
	[==========]	-	0s	18ms/step
	[==========]	-	0s	17ms/step
1/1	[===========]	-	0s	18ms/step
1/1	[==========]	-	0s	20ms/step
1/1	[===========]	_	0s	19ms/step
-	[==========]		0s	20ms/step
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	[==========]	-	0s	19ms/step
1/1	[=========]	-	0s	20ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[==========]	-	0s	17ms/step
	[==========]	_	0s	18ms/step
	[==========]	_	0s	18ms/step
	-	-		
•	[==========]	-	0s	19ms/step
1/1	[===========]	-	0s	20ms/step
1/1	[==========]	-	0s	18ms/step
1/1	[=========]	_	0s	19ms/step
	[===========]	_	0s	19ms/step
•	[==========] [=========================	_		
•	5		0s	18ms/step
	[==========]	-	0s	19ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[==========]	-	0s	18ms/step
	[==========]	_	0s	19ms/step
	[===========]	_	0s	23ms/step
	5	-		
	[==========]	-	0s	19ms/step
	[==========]	-	0s	18ms/step
1/1	[==========]	-	0s	20ms/step
1/1	[===========]	-	0s	19ms/step
	[==========]	_	0s	18ms/step
-	[==========]	_	0s	18ms/step
	[==========]	-	0s	18ms/step
	[]	-	0s	19ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[==========]	-	0s	20ms/step
	[==========]	_	0s	21ms/step
1/1				

1.30	FIVI			Cat and
1/1	[======]	_	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[======]	_	0s	20ms/step
1/1	[========]	_	0s	19ms/step
1/1	[======]	_	0s	21ms/step
	[=======]	_		
1/1	[========]	-	0s 0s	20ms/step 20ms/step
1/1	-			
1/1	[========]	-	0s	22ms/step
1/1	[========]	-	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[======]	-	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[======]	-	0s	20ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[========]	-	0s	18ms/step
1/1	[========]	-	0s	30ms/step
1/1	[=======]	-	0s	23ms/step
1/1	[======]	-	0s	18ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[========]	-	0s	17ms/step
1/1	[=======]	_	0s	17ms/step
1/1	[=======]	_	0s	18ms/step
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1/1	[======]	_	0s	18ms/step
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1/1	[=======]	-	0s	19ms/step
1/1	[======]	-	0s	18ms/step
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1/1	[=======]	-	0s	18ms/step
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1/1	[=======]	-	0s	18ms/step
1/1	[========]	-	0s	18ms/step
1/1	[=======]	-	0s	17ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[========]	_	0s	18ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	_	0s	20ms/step
1/1	[=======]	_	0s	20ms/step
1/1	[======]	_	0s	19ms/step
1/1	[======]	_	0s	20ms/step
1/1	[======]	_	0s	19ms/step
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	[=======]	_		
	-		0s	18ms/step
1/1			0s	
	[========]		0s	
1/1		-	0s	18ms/step
1/1	[]	-	0s	19ms/step
1/1	-	-	0s	18ms/step
1/1	[========]	-	0s	19ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[========]	-	0s	19ms/step
1/1	[=======]	-	0s	19ms/step
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1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[======]	-	0s	24ms/step
1/1	[======]	-	0s	19ms/step
1/1	[======]	-	0s	20ms/step
1/1	[======]	-	0s	21ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[=======]	-	0s	40ms/step
1/1	[========]	-	0s	28ms/step
1/1	[========]	-	0s	36ms/step
1/1	[=======]	-	0s	36ms/step
1/1	[======]	_	0s	27ms/step
1/1	[======]	_	0s	30ms/step
1/1	[======]	_	0s	28ms/step
1/1	[======]	_	0s	29ms/step
1/1	[=======]	_	0s	30ms/step
1/1	[=======]	Ī	0s	-
	[==========]	-		29ms/step
1/1				28ms/step
1/1	-	-		29ms/step
1/1	[=======]			30ms/step
1/1				27ms/step
1 /1	Ī		Ωc	21mc/cton
Joh .	esearch google com/drive/1DRI 5IF	והו	EK.	/IIIh7 0/II

1:30				cat a
1/1	[========]		0s	27ms/step
1/1	[========]		0s	36ms/step
1/1	[=========]	-	0s	33ms/step
1/1	[========]	-	0s	29ms/step
1/1	[]	-	0s	37ms/step
1/1	[======]		0s	28ms/step
1/1	[]		0s	32ms/step
1/1	[=========]		0s	30ms/step
1/1	[========]		0s	29ms/step
1/1 1/1	[=========] [===========]		0s 0s	31ms/step 32ms/step
1/1	[=========]		0s	19ms/step
1/1	[=========]		0s	18ms/step
1/1	[========]		0s	18ms/step
1/1	[========]		0s	19ms/step
1/1	[]	-	0s	21ms/step
1/1	[========]	-	0s	17ms/step
1/1	[=========]		0s	19ms/step
1/1	[==========]		0s	19ms/step
1/1	[========]		0s	20ms/step
1/1	[========]		0s	19ms/step
1/1	[========]		0s	19ms/step
1/1 1/1	[=========]		0s 0s	19ms/step 19ms/step
1/1	[=========]		0s	30ms/step
1/1	[=========]		0s	19ms/step
1/1	[========]	_	0s	19ms/step
1/1	[=========]	-	0s	33ms/step
1/1	[========]	-	0s	20ms/step
1/1	[========]	-	0s	19ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[========]		0s	20ms/step
1/1	[=========]		0s	20ms/step
1/1 1/1	[=========] [===========]		0s 0s	19ms/step 17ms/step
1/1	[========] [===========]		0s	18ms/step
1/1	[========]		0s	20ms/step
1/1	[=========]	-	0s	20ms/step
1/1	[]		0s	27ms/step
1/1	[=========]		0s	18ms/step
1/1 1/1	[=========] [==========]		0s 0s	19ms/step 19ms/step
1/1	[========]		0s	18ms/step
1/1	[]		0s	21ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[]		0s	21ms/step
1/1	[========]		0s	26ms/step
1/1 1/1	[=========] [==========]		0s 0s	19ms/step 18ms/step
1/1	[=========]		0s	19ms/step
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1/1	[=========]	-	0s	21ms/step
1/1	[]		0s	18ms/step
	[]		0s	17ms/step
	[=========] [==========]		0s 0s	19ms/step 18ms/step
	[========]		0s	19ms/step
1/1	[========]		0s	20ms/step
	[========]		0s	19ms/step
1/1	[=========]	-	0s	32ms/step
1/1	[=========]	-	0s	18ms/step
1/1	[=========]		0s	18ms/step
	[=========]		0s	20ms/step
1/1	[========]			19ms/step
	[========]		0s	19ms/step
1/1	[=========] [==========]		0s 0s	19ms/step 19ms/step
	[========]		0s	19ms/step
1/1	[=========]		0s	19ms/step
1/1	[========]	-	0s	19ms/step
1/1	[========]		0s	19ms/step
	[========]		0s	19ms/step
1/1 1/1	[=========] [===========]		0s 0s	19ms/step 19ms/step
	[=========]		0S	24ms/step
1/1	[=========]		0s	19ms/step
	[========]		0s	19ms/step
	[]		0s	19ms/step
	[=========]		0s	19ms/step
1/1 1/1	[=========] [==========]		0s 0s	19ms/step 18ms/step
1/1	[=========]			20ms/step
1/1	[=========]		0s	18ms/step
1/1	[]	-	0s	19ms/step
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1:30				cat ar
1/1	[======]	-	0s	21ms/step
1/1	[=======]	-	0s	19ms/step
1/1 1/1	[======]	_	0s 0s	19ms/step 19ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[======]	_	0s	19ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[======]	-	0s	19ms/step
1/1	[======]	-	0s	25ms/step
1/1	[======]	-	0s	20ms/step
1/1	[]	-	0s	18ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[======]	-	0s	25ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1 1/1	[=======]	-	0s 0s	19ms/step 18ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[========]	_	0s	19ms/step
1/1	[======]	_	0s	20ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[======]	-	0s	21ms/step
1/1	[======]	-	0s	20ms/step
1/1	[======]	-	0s	20ms/step
1/1	[]	-	0s	20ms/step
1/1	[]	-	0s	20ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	22ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	19ms/step
1/1 1/1	[=======]	-	0s 0s	21ms/step
1/1	[=======]	_	0s	21ms/step 21ms/step
1/1	[======]	_	0s	21ms/step 21ms/step
1/1	[======]	_	0s	23ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[======]	_	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[======]	-	0s	19ms/step
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1/1	[]	-	0s	19ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[======]	-	0s	19ms/step
1/1 1/1	[=======]	-	0s	19ms/step 19ms/step
1/1	[=======]	-	0s 0s	18ms/step
1/1	[======]	_	0s	23ms/step
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1/1	[=======]	_	0s	22ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[======]	-	0s	18ms/step
1/1	[]	-	0s	18ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s	20ms/step
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1/1	[=======]	-	0s 0s	20ms/step
1/1 1/1	[======]	_	0s	38ms/step 32ms/step
1/1	[======]	_	0s	31ms/step
1/1	[=======]	_	0s	25ms/step
1/1	[======]	_	0s	29ms/step
1/1	[=======]	-	0s	35ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[======]	-	0s	27ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[]	-	0s	27ms/step
1/1	[====================================	-	0s	27ms/step
1/1	[======]	-	0s	40ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[=======]	-	0s	26ms/step
1/1 1/1	[=========]	_	0s 0s	29ms/step 33ms/step
1/1	[======]	_	0s	27ms/step
1/1	[=======]	_	0s	31ms/step
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				out ui
1/1	[=========]	-	0s	32ms/step
1/1	[========]	_	0s	32ms/step
1/1	L	-	0s	29ms/step
1/1	[=========]	-	0s	37ms/step
1/1	[=========]	-	0s	29ms/step
1/1	[=========]	_	0s	29ms/step
•	•			
1/1	[==========	-	0s	22ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=========]	_	0s	21ms/step
		_		
	[=========]	-	0s	17ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[===========]	_	0s	25ms/step
	<u> </u>			
1/1	[=========]	-	0s	20ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[========]	_	0s	18ms/step
1/1	[=========]	-	0s	42ms/step
1/1	[=========]	-	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[========]	_	0s	19ms/step
	1		0s	
1/1		-		19ms/step
1/1	[=========]	-	0s	18ms/step
1/1	[=========]	-	0s	18ms/step
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1/1	[=========]	_	0s	20ms/step
1/1	[=========]	-	0s	18ms/step
1/1	[=========]	-	0s	18ms/step
1/1	[=======]	-	0s	17ms/step
1/1	[========]	_	0s	18ms/step
	•			
1/1	[=======]	-	0s	19ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	_	0s	21ms/step
	1			
1/1	[========]	-	0s	20ms/step
1/1	[=========]	-	0s	20ms/step
1/1	[========]	-	0s	19ms/step
1/1	[========]	_	0s	19ms/step
1/1	[=========]	-	0s	17ms/step
1/1	[==========]	-	0s	
			05	17ms/step
1/1	[=========]	_		
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1/1	[	-	0s 0s	17ms/step 18ms/step
1/1 1/1	[=======] [=======]	-	0s 0s 0s	17ms/step 18ms/step 19ms/step
1/1	[		0s 0s	17ms/step 18ms/step
1/1 1/1 1/1	[=======] [=======]	-	0s 0s 0s 0s	17ms/step 18ms/step 19ms/step 22ms/step
1/1 1/1 1/1 1/1	[] [] []	-	0s 0s 0s 0s	17ms/step 18ms/step 19ms/step 22ms/step 19ms/step
1/1 1/1 1/1 1/1 1/1	[] [] [] [] []	-	0s 0s 0s 0s 0s	17ms/step 18ms/step 19ms/step 22ms/step 19ms/step 19ms/step
1/1 1/1 1/1 1/1 1/1 1/1		-	0s 0s 0s 0s 0s 0s	17ms/step 18ms/step 19ms/step 22ms/step 19ms/step 19ms/step 18ms/step
1/1 1/1 1/1 1/1 1/1	[] [] [] [] []	-	0s 0s 0s 0s 0s	17ms/step 18ms/step 19ms/step 22ms/step 19ms/step 19ms/step
1/1 1/1 1/1 1/1 1/1 1/1		-	0s 0s 0s 0s 0s 0s	17ms/step 18ms/step 19ms/step 22ms/step 19ms/step 19ms/step 18ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	32ms/step 27ms/step 27ms/step 28ms/step 28ms/step 32ms/step 32ms/step 32ms/step 30ms/step 45ms/step 45ms/step 31ms/step 29ms/step 29ms/step 29ms/step 34ms/step 34ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	32ms/step 27ms/step 27ms/step 28ms/step 28ms/step 32ms/step 32ms/step 28ms/step 28ms/step 27ms/step 45ms/step 28ms/step 28ms/step 28ms/step 29ms/step 29ms/step 29ms/step 29ms/step 29ms/step 28ms/step

1/1 [======] - 0s 18ms/step 1/1 [======] - 0s 18ms/step

	[======]	-	0s	17ms/step
1/1	[========]	_	0s	17ms/step
1/1	[=======]	-	0s	17ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
	-			
1/1	[=======]	-	0s	19ms/step
1/1	[]	-	0s	18ms/step
1/1	[]	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[========]	-	0s	18ms/step
1/1	[========]	-	0s	17ms/step
1/1	[======]	-	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[========]	-	0s	20ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[========]	_	0s	32ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	18ms/step
	[======]	_		19ms/step
1/1	-		0s	
1/1	[========]	-	0s	18ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[========]	-	0s	20ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[]	-	0s	18ms/step
1/1	[]	-	0s	25ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s	23ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	17ms/step
1/1	[=========]	_	0s	18ms/step
1/1	[=======]	_	0s	17ms/step
1/1	[========]	_	0s	23ms/step
1/1	[=======]			25m3/3ccp
			ac	19ms/ster
		-	0s	19ms/step
1/1	[======]	-	0s	19ms/step
1/1 1/1	[=====] [======]	-	0s 0s	19ms/step 18ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s	19ms/step 18ms/step 21ms/step 19ms/step 18ms/step 19ms/step 17ms/step 26ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	19ms/step 18ms/step 21ms/step 19ms/step 19ms/step 17ms/step 17ms/step 19ms/step 19ms/step 18ms/step 18ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	19ms/step 18ms/step 21ms/step 19ms/step 18ms/step 19ms/step 17ms/step 26ms/step 19ms/step 19ms/step 18ms/step 18ms/step 18ms/step 18ms/step 33ms/step 29ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	19ms/step 18ms/step 21ms/step 19ms/step 18ms/step 19ms/step 17ms/step 26ms/step 19ms/step 19ms/step 18ms/step 18ms/step 33ms/step 27ms/step 30ms/step 26ms/step 26ms/step 26ms/step 25ms/step 25ms/step 25ms/step 25ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	19ms/step 18ms/step 21ms/step 19ms/step 18ms/step 19ms/step 17ms/step 19ms/step 19ms/step 19ms/step 18ms/step 18ms/step 33ms/step 29ms/step 26ms/step 26ms/step 25ms/step 25ms/step 25ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	19ms/step 18ms/step 21ms/step 19ms/step 18ms/step 19ms/step 19ms/step 19ms/step 19ms/step 19ms/step 18ms/step 18ms/step 18ms/step 27ms/step 27ms/step 26ms/step 26ms/step 25ms/step 25ms/step 27ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	19ms/step 18ms/step 19ms/step 19ms/step 19ms/step 19ms/step 19ms/step 19ms/step 19ms/step 19ms/step 19ms/step 19ms/step 26ms/step 28ms/step 26ms/step 26ms/step 25ms/step 25ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 28ms/step 28ms/step 28ms/step 28ms/step 28ms/step 28ms/step 29ms/step 28ms/step 28ms/step 28ms/step 28ms/step 29ms/step 28ms/step

1/1	[=======]	-	0s	30ms/step
1/1	[======]	-	0s	18ms/step
1/1	[========]	_	0s	18ms/step
1/1	[=======]	_	0s	19ms/step
	-			
1/1	[========]	-	0s	20ms/step
1/1	[========]	-	0s	19ms/step
1/1	[======================================	-	0s	18ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[========]	_	0s	19ms/step
1/1	[========]	_	0s	19ms/step
		-		
1/1	[=========]	-	0s	18ms/step
1/1	[========]	-	0s	19ms/step
1/1	[======================================	-	0s	18ms/step
1/1	[======]	-	0s	19ms/step
1/1	[========]	-	0s	17ms/step
1/1	[=======]	_	0s	17ms/step
1/1	[======================================	-	0s	18ms/step
1/1	[========]	-	0s	19ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[======]	-	0s	18ms/step
1/1	[========]	_	0s	19ms/step
1/1	[========]	_	0s	19ms/step
	•			
1/1	[=========	-	0s	18ms/step
1/1	[========]	-	0s	20ms/step
1/1	[]	-	0s	21ms/step
1/1	[========]	-	0s	21ms/step
1/1	[========]	_	0s	20ms/step
1/1	[========]	_	0s	17ms/step
1/1	[=========	-	0s	21ms/step
1/1	[========]	-	0s	24ms/step
1/1	[=========]	-	0s	129ms/step
1/1	[========]	-	0s	98ms/step
1/1	[========]	-	0s	80ms/step
1/1	[========]	_	0s	41ms/step
1/1	[========]	_	0s	19ms/step
1/1	[=========	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[========]	-	0s	20ms/step
1/1	[========]	-	0s	21ms/step
1/1	[======]	-	0s	84ms/step
1/1	[========]	_	0s	96ms/step
	•			
		-	as	105ms/sten
1/1	[]	-	0s	105ms/step
1/1	[=======]	-	0s	33ms/step
1/1 1/1	[======] [======]	-	0s 0s	33ms/step 35ms/step
1/1 1/1 1/1	[]	-	0s 0s 0s	33ms/step 35ms/step 19ms/step
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1/1 1/1 1/1 1/1 1/1 1/1	[=====================================	- - -	0s 0s 0s 0s 0s	33ms/step 35ms/step 19ms/step 17ms/step 21ms/step 18ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1		-	0s 0s 0s 0s 0s 0s	33ms/step 35ms/step 19ms/step 17ms/step 21ms/step 18ms/step 18ms/step 86ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1		-	0s 0s 0s 0s 0s 0s 0s	33ms/step 35ms/step 19ms/step 17ms/step 21ms/step 18ms/step 18ms/step 86ms/step 25ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1		-	0s 0s 0s 0s 0s 0s 0s	33ms/step 35ms/step 19ms/step 17ms/step 21ms/step 18ms/step 18ms/step 86ms/step 25ms/step 30ms/step
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	-	0s	23ms/step
	-	0s	19ms/step
1 [=======]	_	0s	19ms/step
	-	0s	20ms/step
	-	0s	19ms/step
1 [========]	-	0s	19ms/step
	-	0s	19ms/step
1 [=======]	-	0s	17ms/step
1 [========]	-	0s	19ms/step
1 []	-	0s	
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1 [====================================		0s 0s 0s 0s 0s 0s 0s 0s 0s	20ms/step 18ms/step 18ms/step 19ms/step 18ms/step 21ms/step 19ms/step 18ms/step 21ms/step 18ms/step 18ms/step 19ms/step
1 [====================================		0s 0s 0s 0s 0s 0s 0s 0s 0s	20ms/step 18ms/step 18ms/step 19ms/step 19ms/step 21ms/step 19ms/step 18ms/step 18ms/step 18ms/step 19ms/step 19ms/step 19ms/step
1 [====================================		0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	20ms/step 18ms/step 18ms/step 19ms/step 19ms/step 19ms/step 19ms/step 18ms/step 18ms/step 18ms/step 19ms/step 19ms/step 18ms/step 18ms/step
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1 [====================================		0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	20ms/step 18ms/step 18ms/step 19ms/step 19ms/step 19ms/step 19ms/step 18ms/step 18ms/step 18ms/step 19ms/step 18ms/s
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1:30	РМ			cat ar
1/1	[=======]	_	03 0s	38ms/step
1/1	[======]	_	0s	42ms/step
1/1	[=======]	_	0s	27ms/step
1/1	[==========	_	0s	31ms/step
1/1	[========]	_	0s	26ms/step
1/1	[========]	_	0s	25ms/step
1/1	[==========	_	0s	26ms/step
1/1	[=======]	_	0s	25ms/step
1/1	[======]	_	0s	29ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[========]	_	0s	39ms/step
1/1	[=======]	_	0s	28ms/step
1/1	[======]	_	0s	29ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[=======]	-	0s	37ms/step
1/1	[=======]	-	0s	35ms/step
1/1	[=======]	-	0s	32ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[======]	-	0s	18ms/step
1/1	[=======]	-	0s	17ms/step
1/1	[======]	-	0s	19ms/step
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1/1	[======]	-	0s	18ms/step
1/1	[======]	-	0s	18ms/step
1/1	[======]	-	0s	19ms/step
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1/1	[======]	-	0s	18ms/step
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1/1	[=======]	-	0s	22ms/step
1/1	[=======]	-	0s	18ms/step
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1/1	[=======]	-	0s	21ms/step
1/1	[=======]	-	0s	18ms/step
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1/1	[======]	_	0s	17ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[======]	_	0s	19ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=======]	-	0s	20ms/step
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1/1 |======= | - 0s 20ms/step
1/1 [======= ] - 0s 33ms/step
1/1 [======= ] - 0s 30ms/step
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1/1 [======= ] - 0s 62ms/step
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1/1 [======] - 0s 26ms/step
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1/1 [======] - Os 30ms/step
1/1 [======] - 0s 37ms/step
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1/1	FIVI			cat and
1/1	[========]	-	0s	71ms/step
1/1	[=======]	_	0s	68ms/step
1/1	[======]	_	0s	47ms/step
	1	_		
1/1	[======================================	-	0s	46ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[========]	-	0s	26ms/step
1/1	[======]	-	0s	34ms/step
1/1	[=======]	_	0s	34ms/step
1/1	[=======]	_	0s	36ms/step
1/1	[========]	-	0s	30ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[========]	-	0s	42ms/step
1/1	[=========]	-	0s	27ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[=======]	_	0s	28ms/step
1/1	[=========]	-	0s	135ms/step
1/1	[======]	-	0s	31ms/step
1/1	[========]	-	0s	31ms/step
1/1	[========]	-	0s	37ms/step
1/1	[======]	-	0s	51ms/step
1/1	[=======]	_	0s	31ms/step
1/1	[======]	_	0s	
	5 5	-		66ms/step
1/1	[=========]	-	0s	34ms/step
1/1	[========]	-	0s	56ms/step
1/1	[========]	-	0s	70ms/step
1/1	[========]	-	0s	31ms/step
1/1	[=======]	_	0s	27ms/step
1/1	[=======]	_	0s	60ms/step
		_		
1/1	[======================================	-	0s	99ms/step
1/1	[=======]	-	0s	75ms/step
1/1	[========]	-	0s	86ms/step
1/1	[========]	-	0s	48ms/step
1/1	[======]	_	0s	74ms/step
1/1	[=======]	_	0s	110ms/step
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1/1		-		39ms/step
1/1	[=======]	-	0s	40ms/step
1/1	[========]	-	0s	86ms/step
1/1	[========]	-	0s	49ms/step
1/1	[======]	-	0s	65ms/step
1/1	[=======]	_	0s	87ms/step
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		-		30ms/step
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1/1	[========]	-	0s	101ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	35ms/step 32ms/step 46ms/step 27ms/step 44ms/step 40ms/step 36ms/step 36ms/step 46ms/step 71ms/step 43ms/step 90ms/step 92ms/step 92ms/step 35ms/step 35ms/step 32ms/step 25ms/step 27ms/step 28ms/step 28ms/step 28ms/step 28ms/step 28ms/step 28ms/step 28ms/step 18ms/step 18ms/step 18ms/step 18ms/step 18ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	35ms/step 32ms/step 46ms/step 27ms/step 41ms/step 40ms/step 36ms/step 53ms/step 46ms/step 43ms/step 46ms/step 71ms/step 43ms/step 90ms/step 92ms/step 35ms/step 35ms/step 35ms/step 25ms/step 32ms/step 27ms/step 28ms/step 27ms/step 28ms/step 28ms/step 28ms/step 28ms/step 18ms/step 18ms/step 18ms/step 18ms/step 18ms/step 18ms/step 18ms/step 19ms/step 19ms/step

1.30	FIVI			Cat and
1/1	[======]	_	0s	17ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	-	0s	32ms/step
1/1	[======]	_	0s	19ms/step
1/1	[======]	_	0s	18ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[======]	_	0s	20ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	21ms/step
1/1	[======]	_	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
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1/1	[======]	_	0s	19ms/step
1/1	[======]	_	0s	18ms/step
1/1	[======]	_	0s	18ms/step
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1/1	[=======]	_	0s	28ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[======]	_	0s	22ms/step
1/1	[======]	_	0s	18ms/step
1/1	[=======]	_	0s	19ms/step
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1/1	[======]	_	0s	19ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	
1/1		-	0s	30ms/step
1/1	[=======]	-	0s	
1/1	[=======]	-	0s	28ms/step
1/1	[=======]	-	0s	37ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[========]	-	0s	32ms/step
1/1	[======]	-	0s	44ms/step
1/1	[======]	-	0s	44ms/step
1/1	[======]	-	0s	49ms/step
1/1	[======]	-	0s	28ms/step
1/1	[======]	-	0s	29ms/step
1/1	[]	-	0s	27ms/step
1/1	[]	-	0s	43ms/step
1/1	[]	-	0s	26ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[======]	-	0s	54ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[=======]	-	0s	59ms/step
1/1	[========]	-	0s	31ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[=======]	-	0s	33ms/step
1/1	[========]	-	0s	36ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[========]	-	0s	28ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[========]	-	0s	
1/1	[]	-	0s	31ms/step
1/1	[]	-	0s	30ms/step
1/1		-	0s	30ms/step
	[========]			24ms/step
1/1	[=========]	-	0s	19ms/step
	assarch google com/drive/1DPL SIE			

1.50	 	_		20113/31CP
1/1	[========]	_	0s	18ms/step
1/1	[========]		0s	21ms/step
1/1	[========]		0s	20ms/step
1/1	[========]		0s	19ms/step
1/1	[========]		0s	19ms/step
1/1	[========]		0s	18ms/step
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1/1		-		19ms/step
1/1	[========]	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[========]	-	0s	23ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[]	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[========]	-	0s	19ms/step
1/1	[========]	-	0s	19ms/step
1/1	[========]	-	0s	21ms/step
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1/1	[==========]	-	0s	19ms/step
1/1	[==========]	-	0s	21ms/step
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1/1	[=======]	-	0s	27ms/step
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1/1	[========]	_	0s	19ms/step
1/1	[========]	_	0s	19ms/step
1/1	[========]	-	0s	20ms/step
	[========]			
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1/1	[========]	-	0s	20ms/step
1/1	[========]		0s	18ms/step
1/1	[========]	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[========]		0s	22ms/step
1/1	[========]	-	0s	18ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=========]	-	0s	17ms/step
1/1	[=========]	-	0s	18ms/step
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1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[==========]	-	0s	34ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[========]	-	0s	19ms/step
1/1	[=======]	-	0s	18ms/step
1/1		_	0s	18ms/step
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	[========]		0s	18ms/step
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1/1			0s	18ms/step
	[]		0s	32ms/step
	[]		0s	19ms/step
	[]		0s	18ms/step
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	[]		0s	18ms/step
1/1			0s	18ms/step
1/1	[=======]	-	0s	19ms/step

	РМ			cat a
1/1	[======]		0s	20ms/step
1/1	[=======]		0s	17ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[======]	-	0s	18ms/step
1/1	[======]	-	0s	19ms/step
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1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[======]	-	0s	33ms/step
1/1	[======]	-	0s	33ms/step
1/1	[======]	-	0s	34ms/step
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1/1	[======]	-	0s	31ms/step
1/1	[======]	-	0s	28ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[=======]	-	0s	43ms/step
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1/1	[=======]	-	0s	28ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[======]	-	0s	25ms/step
1/1	[=======]	-	0s	39ms/step
1/1	[======]	-	0s	28ms/step
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	[=========]		0s	27ms/step
1/1	[========] [===========]	-	0s	27ms/step
	-	-	0s 0s	27ms/step 56ms/step
	[] []	-	0s 0s 0s	27ms/step 56ms/step 28ms/step
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1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s	27ms/step 56ms/step 28ms/step 43ms/step 28ms/step 31ms/step 32ms/step 28ms/step
1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s	27ms/step 56ms/step 28ms/step 43ms/step 28ms/step 31ms/step 32ms/step 28ms/step 45ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s	27ms/step 56ms/step 28ms/step 43ms/step 28ms/step 31ms/step 32ms/step 45ms/step 32ms/step 32ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s	27ms/step 56ms/step 28ms/step 43ms/step 31ms/step 31ms/step 28ms/step 45ms/step 32ms/step 32ms/step 32ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	27ms/step 56ms/step 28ms/step 43ms/step 28ms/step 31ms/step 28ms/step 45ms/step 32ms/step 32ms/step 28ms/step 28ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	27ms/step 56ms/step 28ms/step 43ms/step 31ms/step 32ms/step 32ms/step 32ms/step 28ms/step 28ms/step 28ms/step 33ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	27ms/step 56ms/step 28ms/step 43ms/step 31ms/step 32ms/step 32ms/step 32ms/step 32ms/step 32ms/step 32ms/step 33ms/step 37ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	27ms/step 56ms/step 28ms/step 43ms/step 31ms/step 32ms/step 32ms/step 45ms/step 32ms/step 32ms/step 33ms/step 37ms/step 34ms/step 34ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	27ms/step 56ms/step 28ms/step 43ms/step 31ms/step 32ms/step 32ms/step 32ms/step 32ms/step 32ms/step 33ms/step 37ms/step 37ms/step 25ms/step 20ms/step 20ms/step 19ms/step 19ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	27ms/step 56ms/step 28ms/step 28ms/step 31ms/step 32ms/step 28ms/step 28ms/step 28ms/step 28ms/step 37ms/step 37ms/step 25ms/step 22ms/step 20ms/step 20ms/step 19ms/step 19ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	27ms/step 56ms/step 28ms/step 43ms/step 31ms/step 32ms/step 32ms/step 28ms/step 32ms/step 32ms/step 33ms/step 37ms/step 37ms/step 37ms/step 22ms/step 22ms/step 22ms/step 19ms/step 19ms/step 19ms/step 22ms/step
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1/1	[===========]	-	0s	22ms/step
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-	[==========]		0s	
•		-		19ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[=========]	-	0s	19ms/step
-	[=========]		0s	19ms/step
		_		
1/1	[==========]	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[====================================	_	0s	28ms/step
	[=========]	-	0s	19ms/step
1/1	[===========]	-	0s	22ms/step
1/1	[==========]	_	0s	21ms/step
	1			
1/1	[=========]	-	0s	20ms/step
1/1	[===========]	-	0s	20ms/step
1/1	[========]	-	0s	19ms/step
	[=========]	_	0s	19ms/step
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1/1	[==========]	-	0s	20ms/step
1/1	[=========]	-	0s	20ms/step
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1/1	[==========]	-	0s	20ms/step
1/1	[===========]	-	0s	21ms/step
1/1	[=========]	_	0s	30ms/step
		_	0s	
•	[==========]	-		19ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[========]	-	0s	18ms/step
1/1	[==========]	_	0s	21ms/step
-, -	[=========]	-	0s	23ms/step
1/1	[===========]	-	0s	18ms/step
1/1	[===========]	-	0s	21ms/step
		-	0s	20ms/step
1/1	[==========]	-	0s	18ms/step
1/1	[=========]	_	0s	18ms/step
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1/1	[==========]	-	0s	19ms/step
1/1	[=========]	-	0s	23ms/step
1/1	[==========]	_	0s	20ms/step
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1/1	[========]	-	0s	18ms/step
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1/1	[=========]	-	0s	29ms/step
1/1	[========]	-	0s	20ms/step
1/1	[==========]	_	0s	20ms/step
1/1	[==========]	-	0s	20ms/step
1/1	[===========]	-	0s	18ms/step
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1/1	[========]	-	0s	20ms/step
1/1	[===========]	_	0s	20ms/step
1/1	[=========]	-	0s	21ms/step
1/1	[==========]	-	0s	22ms/step
1/1	[=========]	-	0s	20ms/step
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	Ī			
1/1	[==========]	-	0s	19ms/step
1/1	[===========]	-	0s	20ms/step
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		-	0s	18ms/step
1/1	[========]	-	0s	19ms/step
1/1	[=========]	-	0s	20ms/step
	[===========]	_	0s	18ms/step
•	[==========]	-	0s	21ms/step
1/1	[=========]	-	0s	22ms/step
1/1	[==========]	-	0s	19ms/step
	[=========]	_	0s	19ms/step
	[]	-	0s	20ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[====================================	-	0s	19ms/step
-	[=========]	_	0s	21ms/step
	[=========]	-	0s	19ms/step
1/1	[===========]	-	0s	20ms/step
	[==========]	_	0s	20ms/step
	[=========]	-	0s	18ms/step
1/1	[==========]	-	0s	18ms/step
1/1	[=========]	_	0s	20ms/step
•	[=========]	-	0s	19ms/step
1/1	[=========]	-	0s	22ms/step
1/1	[==========]	-	0s	22ms/step
	[==========]	_	0s	18ms/step
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•	[=========]	-	0s	18ms/step
1/1	[==========]	-	0s	19ms/step
1/1	[==========]	-	0s	21ms/step
	[==========]	_	0s	20ms/step
		-		
1/1	[========]	-	0s	19ms/step
1/1	[=========]	-	0s	20ms/step
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1/1	[=======]	-	0s	19ms/step
1/1	[========]	-	0s	25ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[======]	-	0s	20ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	20ms/step
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1/1	[========]	_	0s	19ms/step
1/1	[======]	_	0s	22ms/step
1/1	[======]	_	0s	28ms/step
1/1	[=======]	_	0s	19ms/step
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1/1	[======]	_	0s	17ms/step
1/1	[======]	_	0s	29ms/step
1/1	[=======]	_	0s	30ms/step
1/1	[=======]	_	0s	32ms/step
1/1	[=======]	_	0s	30ms/step
1/1	[======]	_	0s	31ms/step
1/1	[======]	_	0s	37ms/step
1/1	[=======]	_	0s	28ms/step
1/1	[=========]	-	0S	30ms/step
1/1	[=======]	_	0s	38ms/step
1/1	[======]	_	0s	32ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[=======]	_	0s	28ms/step
1/1	[=======]	_	0s	
1/1	[=========]	-	0S	27ms/step 27ms/step
1/1	[=======]	_	0s	34ms/step
1/1	[=======]	_	0s	44ms/step
1/1	[=======]	_	0s	33ms/step
1/1	[=======]	_	0s	42ms/step
1/1	[========]	_	0s	33ms/step
1/1	[========]	_	0s	26ms/step
1/1	[=======]	_	0s	30ms/step
1/1	[=======]	_	0s	39ms/step
1/1	[========]	_	0s	32ms/step
1/1	[========]	_	0s	32ms/step
1/1	[========]	_	0s	30ms/step
1/1	[======]	_	0s	38ms/step
1/1	[======]	_	0s	48ms/step
1/1	[========]	-	0s	31ms/step
1/1	[=======]	-	0s	34ms/step
1/1	[========]	-	0s	34ms/step
1/1	[======]	-	0s	31ms/step
1/1	[======]	-	0s	29ms/step
1/1	[======]	-	0s	32ms/step
1/1	[=======]	-	0s	36ms/step
1/1	[======]	-	0s	29ms/step
1/1	[========]	-	0s	32ms/step
1/1	[======]	-	0s	26ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[]	-	0s	18ms/step
1/1	[=======]	-	0s	17ms/step
1/1	[======]	-	0s	17ms/step
1/1	[=======]	-	0s	22ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[========]	-	0s	19ms/step
1/1	[======================================	-	0s	21ms/step
1/1	[]	-	0s	19ms/step
1/1	[]	-	0s	20ms/step
1/1	[]	-	0s	19ms/step
1/1	[========]	-	0s 0s	19ms/step
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		-	0S 0S	
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1/1	[=========]	_	0s	24ms/step 19ms/step
1/1	[==========]	_	0S 0S	17ms/step
1/1	[=======]	_	0s	18ms/step
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1/1	[======]	_	0s 0s	19ms/step 18ms/step
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	[]	-	0s	18ms/step

1:30				cat a
1/1	[==========] [============]		0s	19ms/step
1/1	[========]		0s	20ms/step
1/1	[======]		0s	18ms/step
1/1	[=========]		0s	20ms/step
1/1	[========]		0s 0s	19ms/step
1/1 1/1	[=========]		0s 0s	18ms/step 20ms/step
1/1	[========]		0s	20ms/step
1/1	[========]	-	0s	19ms/step
1/1	[======]		0s	30ms/step
1/1	[========]		0s	20ms/step
1/1 1/1	[=========]		0s 0s	19ms/step 20ms/step
1/1	[========]		0s	20ms/step
1/1	[========]	-	0s	21ms/step
1/1	[=========	-	0s	17ms/step
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1/1	[========]		0s	20ms/step
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1/1	[======]		0s	19ms/step 22ms/step
1/1 1/1	[=========]		0s 0s	18ms/step
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1/1	[======]	-	0s	19ms/step
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1/1 1/1	[=========]		0s 0s	18ms/step 17ms/step
1/1	[========]		0s	19ms/step
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	[=========]		0s 0s	18ms/step 19ms/step
1/1	[========]		0s	26ms/step
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1/1	[=========] [===========]		0s 0s	21ms/step 19ms/step
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1:30				cat ar
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s 0s	19ms/step
1/1 1/1	[=======]	-	0s	22ms/step 19ms/step
1/1	[======]	_	0s	20ms/step
1/1	[========]	_	0s	18ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	-	0s	22ms/step
1/1	[======]	-	0s	19ms/step
1/1	[======]	-	0s	25ms/step
1/1	[======]	-	0s	19ms/step
1/1	[======]	-	0s	18ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	22ms/step
1/1 1/1	[=======]	-	0s 0s	35ms/step 31ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[======]	_	0s	27ms/step
1/1	[========]	_	0s	32ms/step
1/1	[=======]	_	0s	27ms/step
1/1	[=======]	-	0s	43ms/step
1/1	[======]	-	0s	32ms/step
1/1	[======]	-	0s	53ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[=======]	-	0s	36ms/step
1/1 1/1	[=======]	-	0s 0s	30ms/step 25ms/step
1/1	[======]	_	0s	25ms/step
1/1	[======]	_	0s	26ms/step
1/1	[=======]	_	0s	39ms/step
1/1	[======]	_	0s	26ms/step
1/1	[=======]	-	0s	35ms/step
1/1	[======]	-	0s	27ms/step
1/1	[======]	-	0s	26ms/step
1/1	[======]	-	0s	25ms/step
1/1	[=======]	-	0s	47ms/step
1/1	[=======]	-	0s	37ms/step
1/1 1/1	[=======]	-	0s 0s	38ms/step
1/1	[======]	-	0s	33ms/step 26ms/step
1/1	[========]	-	0s	33ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[======]	-	0s	29ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[=======]	-	0s	41ms/step
1/1 1/1	[=======]	-	0s 0s	41ms/step 45ms/step
1/1	[======]	_	0s	27ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[======]	-	0s	19ms/step
1/1	[======]	-	0s	17ms/step
1/1	[=======]	-	0s	18ms/step
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1/1	[=======]	-	0s	19ms/step
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1/1	[========]	-	0s	18ms/step
1/1	[======]	-	0s	18ms/step
1/1	[=======]	-	0s	32ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[========]	-	0s	38ms/step
1/1	[========]	-	0s	27ms/step
1/1	- [=======]	_	0s	29ms/step
1/1	[=======]	_	0s	27ms/step
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1/1	[======]	-	0s	45ms/step
1/1	[=======]	-	0s	29ms/step
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1.30	FIVI			cat and
1/1	[=======]	_	0s	39ms/step
1/1	[========]		0s	109ms/step
1/1	[========]		0s	172ms/step
•	[=========]			
1/1			0s	122ms/step
1/1	[=======]		0s	67ms/step
1/1	[=======]		0s	26ms/step
1/1	[========]		0s	39ms/step
1/1	[========]	-	0s	51ms/step
1/1	[=======]	-	0s	39ms/step
1/1	[=======]	-	0s	32ms/step
1/1	[======]	-	0s	43ms/step
1/1	[========]	-	0s	29ms/step
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1/1	[=========]	-	0s	19ms/step
1/1	[======]	-	0s	22ms/step
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1/1 [======] - WS ZWMS/STEP
1/1 [======] - Os 20ms/step
1/1 [======= ] - 0s 20ms/step
1/1 [======= ] - 0s 20ms/step
1/1 [======= ] - 0s 20ms/step
1/1 [======] - 0s 19ms/step
1/1 [=======] - Os 23ms/step
1/1 [======] - 0s 22ms/step
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1/1 [=======] - Os 19ms/step
1/1 [======== ] - 0s 113ms/step
1/1 [======] - 0s 85ms/step
1/1 [======== ] - Os 75ms/step
1/1 [======= ] - 0s 41ms/step
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1/1 [======= ] - 0s 21ms/step
1/1 [=======] - Os 20ms/step
1/1 [======= ] - 0s 18ms/step
1/1 [======] - Os 102ms/step
1/1 [======] - 0s 74ms/step
1/1 [======] - 0s 93ms/step
1/1 [======] - 0s 41ms/step
1/1 [======= ] - 0s 28ms/step
1/1 [======] - 0s 34ms/step
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1/1 [======] - 0s 23ms/step
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1/1 [======= ] - 0s 19ms/step
1/1 [=======] - 0s 22ms/step
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	• •••			out a
1/1	[======]	-	0s	21ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[========]	-	0s	19ms/step
1/1	[========]	-	0s	17ms/step
1/1	[========]	-	0s	20ms/step
1/1	[======]	-	0s	20ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	_	0s	22ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[========]	_	0s	20ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[=======]	_	0s	18ms/step
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1/1	[========]	-	0s	17ms/step
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1/1	[========]	-	0s	19ms/step
1/1	[========]	-	0s	19ms/step
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1/1	[======]	-	0s	37ms/step
1/1	[=======]	-	0s	19ms/step
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1/1	[=======]	-	0s	23ms/step
1/1	[========]	-	0s	18ms/step
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1/1	[=======]		0s	37ms/step
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1/1	[]	-	0s	32ms/step
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1/1	[=======]	-	0s	25ms/step
1/1	[======]	-	0s	20ms/step
1/1	[======]	-	0s	25ms/step
1/1	[=======]	-	0s	22ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	_	0s 0s	36ms/step
1/1 1/1	[========]	_	0S	22ms/step 21ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	_	0s	21ms/step
1/1	[==========	_	0s	21ms/step
1/1	[======]	_	0s	22ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[======]	-	0s	29ms/step
1/1	[======]	-	0s	22ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[========]	-	0s	26ms/step
1/1	[]	-	0s	22ms/step
1/1 1/1	[=======]	_	0s 0s	21ms/step 24ms/step
1/1	[======]	_	0s	29ms/step
1/1	[==========	_	0s	24ms/step
1/1	[========]	-	0s	34ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[======]	-	0s	25ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[========]	-	0s	20ms/step
1/1 1/1	[=======]	-	0s 0s	19ms/step 23ms/step
1/1	[=======]	_	0s	21ms/step
1/1	[======]	_	0s	22ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[======]	-	0s	29ms/step
1/1	[======]	-	0s	34ms/step
1/1	[========]	-	0s	32ms/step
1/1 1/1	[=======]	_	0s 0s	63ms/step 36ms/step
1/1	[======]	_	0s	34ms/step
1/1	[======]	_	0s	66ms/step
1/1	[========]	-	0s	43ms/step
1/1	[======]	-	0s	59ms/step
1/1	[========]	-	0s	44ms/step
1/1 1/1	[=======]	-	0s 0s	29ms/step 34ms/step
1/1	[======]	_	0s	30ms/step
1/1	[=========	_	0s	28ms/step
1/1	[=======]	-	0s	47ms/step
1/1	[======]	-	0s	37ms/step
1/1	[======]	-	0s	34ms/step
1/1	[========]	-	0s	33ms/step
1/1	[========]	-	0s	45ms/step
1/1	[========]	-	0s	38ms/step
1/1 1/1	[========]	_	0s 0s	33ms/step 27ms/step
1/1	[=======]	_	0s	32ms/step
1/1	[======]	_	0s	46ms/step
1/1	[=======]	-	0s	33ms/step
1/1	[=======]	-	0s	34ms/step
1/1	[======]	-	0s	31ms/step
1/1	[======]	-	0s	33ms/step
1/1	[=======]	-	0s	45ms/step
1/1 1/1	[======]	-	0s 0s	41ms/step 46ms/step
1/1	[=======]	_	0s	30ms/step
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1/1	[=======]	-	0s	24ms/step
1/1	[======]	-	0s	19ms/step
1/1	[========]	-	0s	23ms/step
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1/1 1/1	[=======]	_	0s 0s	26ms/step 22ms/step
1/1	[========]	_	0s	22ms/step
1/1	[======]	-	0s	25ms/step
1/1	[======]	-	0s	21ms/step
1/1	[]	-	0s	30ms/step
1/1	[========]	-	0s	23ms/step
1/1		-	0s	25ms/step

1/1	F IVI			Cat a
	[======]	-	Øs	19ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[======]	-	0s	23ms/step
1/1	[=======]		0s	23ms/step
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1/1	-	-	0s	19ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[========]	-	0s	21ms/step
1/1	[======]	-	0s	25ms/step
1/1	[=======]	_	0s	24ms/step
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	-			28ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[=========]	-	0s	24ms/step
1/1	[=======]	_	0s	23ms/step
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1/1	[======]	_	0s	21ms/step
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1/1	[========]	-	0s	26ms/step
1/1	[=======]	-	0s	19ms/step
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1/1	[=======]	-	0s	21ms/step
1/1	[=======]	_	0s	21ms/step
1/1	[======]	-	0s	20ms/step
1/1	[========]	-	0s	22ms/step
1/1	[======]	-	0s	34ms/step
1/1	[=======]	_	0s	18ms/step
1/1	[=======]	_	0s	27ms/step
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1/1	[=======]		0s	23ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=========]	-	0s	23ms/step
1/1	[======]	-	0s	24ms/step
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1/1	[=======]	-	0s	22ms/step
1/1	[=========]	-	0s	23ms/step
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1/1	[======]	_	0s	19ms/step
1/1	[========]	-	0s	22ms/step
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1/1	[=======]	-	0s	26ms/step
1/1	[======]	_	0s	19ms/step
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1/1	[=======]	-	0s	20ms/step
1/1 1/1	[========] [=======]	-	0s 0s	20ms/step 27ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	20ms/step 27ms/step 27ms/step 27ms/step 27ms/step 26ms/step 26ms/step 22ms/step 27ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 24ms/step 24ms/step 25ms/s
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	20ms/step 27ms/step 27ms/step 27ms/step 27ms/step 36ms/step 26ms/step 22ms/step 27ms/step 20ms/step 20ms/step 20ms/step 20ms/step 22ms/step 26ms/s
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	20ms/step 27ms/step 27ms/step 27ms/step 27ms/step 26ms/step 26ms/step 22ms/step 27ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 24ms/step 24ms/step 25ms/s
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	20ms/step 27ms/step 22ms/step 22ms/step 20ms/step 20ms/step 26ms/step 22ms/step 27ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 24ms/step 24ms/step 25ms/s
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	20ms/step 27ms/step 27ms/step 22ms/step 20ms/step 20ms/step 26ms/step 22ms/step 20ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 29ms/step 20ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	20ms/step 27ms/step 27ms/step 27ms/step 27ms/step 20ms/step 26ms/step 22ms/step 27ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 24ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	20ms/step 27ms/step 27ms/step 27ms/step 27ms/step 20ms/step 36ms/step 26ms/step 22ms/step 20ms/step 20ms/step 20ms/step 20ms/step 24ms/step 24ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 24ms/step 24ms/step 24ms/step 24ms/step 25ms/step 26ms/step 27ms/step
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	20ms/step 27ms/step 27ms/step 27ms/step 27ms/step 20ms/step 36ms/step 26ms/step 22ms/step 20ms/step 20ms/step 20ms/step 20ms/step 24ms/step 24ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 24ms/step 24ms/step 24ms/step 24ms/step 25ms/step 26ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	20ms/step 27ms/step 27ms/step 22ms/step 20ms/step 36ms/step 26ms/step 22ms/step 20ms/step 20ms/step 20ms/step 20ms/step 20ms/step 24ms/step 23ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 24ms/step 22ms/step 22ms/step 24ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step 24ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	20ms/step 27ms/step 27ms/step 22ms/step 20ms/step 20ms/step 26ms/step 22ms/step 27ms/step 20ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 24ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	20ms/step 27ms/step 27ms/step 22ms/step 20ms/step 20ms/step 26ms/step 22ms/step 27ms/step 20ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 22ms/step 22ms/step 22ms/step 24ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	20ms/step 27ms/step 27ms/step 22ms/step 20ms/step 20ms/step 26ms/step 28ms/step 22ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 22ms/step 24ms/s
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1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	20ms/step 27ms/step 27ms/step 22ms/step 20ms/step 20ms/step 26ms/step 28ms/step 22ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 23ms/step 22ms/step 24ms/s
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	20ms/step 27ms/step 27ms/step 27ms/step 27ms/step 20ms/step 36ms/step 26ms/step 22ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 22ms/step 22ms/step 22ms/step 22ms/step 22ms/step 23ms/step 24ms/s
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	20ms/step 27ms/step 27ms/step 27ms/step 27ms/step 20ms/step 36ms/step 26ms/step 22ms/step 20ms/step 20ms/step 20ms/step 20ms/step 23ms/step 23ms/step 24ms/step

1/1	[======]	-	0s	22ms/step
1/1	[====================================	_	0s	21ms/step
1/1	[=======]		0s	21ms/step
-	1	-		
1/1	[========]	-	0s	26ms/step
1/1	[=========]	-	0s	24ms/step
1/1	[========]	_	0s	21ms/step
1/1	[=======]		0s	19ms/step
-		-		
1/1	[=======]	-	0s	22ms/step
1/1	[=========]	-	0s	26ms/step
1/1	[=======]	_	0s	25ms/step
1/1	[========]	_	0s	28ms/step
-				
1/1	[======]	-	0s	22ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[=======]	_	0s	40ms/step
		-		
1/1	[=======]	-	0s	29ms/step
1/1	[=========]	-	0s	34ms/step
1/1	[========]	-	0s	38ms/step
1/1	[========]	_	0s	42ms/step
-	1			
1/1	[=======]	-	0s	31ms/step
1/1	[=========]	-	0s	37ms/step
1/1	[======]	-	0s	27ms/step
1/1	[=========]	_	0s	28ms/step
1/1	1			
•	[========]	-	0s	54ms/step
1/1	[=======]	-	0s	48ms/step
1/1	[======]	-	0s	44ms/step
1/1	[=======]	_	0s	51ms/step
1/1	[========]	_	0s	43ms/step
-	1			
1/1	[========]	-	0s	56ms/step
1/1	[=========]	-	0s	35ms/step
1/1	[=======]	-	0s	35ms/step
1/1	[========]	_	0s	36ms/step
				36ms/step
1/1	[========]	-	0s	
1/1	[========]	-	0s	44ms/step
1/1	[=======]	-	0s	61ms/step
1/1	[=========]	_	0s	27ms/step
-	•			
1/1	[=========]	-	0s	47ms/step
1/1	[=======]	-	0s	37ms/step
1/1	[=========]	-	0s	30ms/step
1/1	[=======]	_	0s	54ms/step
1/1	[=======]	_	0s	35ms/step
	-	-		
1/1	[========]	-	0s	40ms/step
1/1	[=========]	-	0s	38ms/step
1/1	[=======]	-	0s	39ms/step
1/1	[========]	_	0s	42ms/step
-	1	_	0s	
1/1	[========]	-		28ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=========]	-	0s	26ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[========]	_	0s	30ms/step
•	•			
1/1		-	0s	23ms/step
1/1	[========]	-	0s	24ms/step
1/1	[=========]	-	0s	19ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[=========]	_	0s	24ms/step
1/1	[=======]	_	0s	35ms/step
	1			
1/1	[=========]	-	0s	22ms/step
1/1	[=======]	-	0s	23ms/step
1/1	[=======]	-	0s	25ms/step
1/1	- [========]	_	0s	23ms/step
1/1	[========]	_	0s	24ms/step
		-		
1/1	[========]	-	0s	19ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=========]	-	0s	24ms/step
1/1	[=======]	_	0s	22ms/step
1/1	[========]	_	0s	25ms/step
	-			
1/1	[=========]	-	0s	24ms/step
1/1	[======]	-	0s	25ms/step
1/1	[======]	-	0s	24ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[=======]		0s	23ms/step
T/ T		-		
1 /4	[========]	-	0s	25ms/step
1/1	Γ1	-	0s	19ms/step
1/1 1/1	[========]		0s	25ms/step
	[=========]	-		23113/3660
1/1 1/1	[========]	-		
1/1 1/1 1/1	[] []	-	0s	23ms/step
1/1 1/1 1/1 1/1	[] []		0s 0s	23ms/step 23ms/step
1/1 1/1 1/1 1/1 1/1	[] [] []	-	0s 0s 0s	23ms/step 23ms/step 22ms/step
1/1 1/1 1/1 1/1	[] []	-	0s 0s	23ms/step 23ms/step
1/1 1/1 1/1 1/1 1/1	[] [] []	-	0s 0s 0s	23ms/step 23ms/step 22ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1	[] [] []	-	0s 0s 0s 0s	23ms/step 23ms/step 22ms/step 22ms/step 22ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1		-	0s 0s 0s 0s 0s	23ms/step 23ms/step 22ms/step 22ms/step 21ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1		-	0s 0s 0s 0s 0s 0s	23ms/step 23ms/step 22ms/step 22ms/step 22ms/step 21ms/step 21ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s	23ms/step 23ms/step 22ms/step 22ms/step 22ms/step 21ms/step 21ms/step 23ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1		-	0s 0s 0s 0s 0s 0s 0s	23ms/step 23ms/step 22ms/step 22ms/step 22ms/step 21ms/step 23ms/step 23ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s	23ms/step 23ms/step 22ms/step 22ms/step 22ms/step 21ms/step 21ms/step 23ms/step

F IVI			cat ai
[=======]	-	0s	24ms/step
[]	-	0s	27ms/step
[======]	-	0s	21ms/step
	-		20ms/step
	-		19ms/step
	-		25ms/step
	-		31ms/step
	-		25ms/step 23ms/step
	_		19ms/step
	_		24ms/step
1	_		23ms/step
[=======]	_	0s	28ms/step
[=======]	-	0s	19ms/step
[=======]	-	0s	24ms/step
[=======]	-	0s	25ms/step
[=======]	-	0s	22ms/step
[======]	-	0s	22ms/step
	-	0s	24ms/step
	-		22ms/step
•	-		23ms/step
	-		23ms/step
	_		19ms/step 25ms/step
	_		19ms/step
	_		25ms/step
	_		22ms/step
[=======]	_	0s	23ms/step
[=======]	-	0s	27ms/step
[=======]	-	0s	25ms/step
[=======]	-	0s	31ms/step
[]	-	0s	21ms/step
[======]	-	0s	23ms/step
	-	0s	24ms/step
•	-		20ms/step
	-		26ms/step
	-		21ms/step
	_		22ms/step 23ms/step
	_		26ms/step
•	_		20ms/step
[=======]	-	0s	20ms/step
[=======]	-	0s	25ms/step
[]	-	0s	24ms/step
	-		24ms/step
-	-		22ms/step 22ms/step
	-		21ms/step
[=======]	-	0s	21ms/step
[=======]	-	0s	19ms/step
[=======]	-	0s	28ms/step
	-	0s	22ms/step
			22ms/step
			24ms/step 26ms/step
	_		27ms/step
[=======]	_	0s	24ms/step
[========]	-	0s	26ms/step
[=======]	-	0s	20ms/step
[======]	-	0s	23ms/step
[======]	-	0s	23ms/step
[=======]	-	0s	21ms/step
	-		24ms/step
[]	-	0s	24ms/step
[======]	-	0s	24ms/step 23ms/step
			24ms/step 23ms/step 24ms/step
[======]	-	0s 0s	24ms/step 23ms/step
[] []	-	0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step
[] [] [] [] []		0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step
		0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step 22ms/step
		0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step 20ms/step
		0s 0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step 20ms/step 23ms/step 23ms/step
		0s 0s 0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step 20ms/step 20ms/step 23ms/step 19ms/step
		0s 0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step 20ms/step 23ms/step 23ms/step
		0s 0s 0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step 20ms/step 23ms/step 23ms/step 39ms/step
		0s 0s 0s 0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 22ms/step 22ms/step 20ms/step 23ms/step 19ms/step 39ms/step 27ms/step
		0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step 22ms/step 29ms/step 39ms/step 39ms/step 40ms/step 43ms/step
		0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	24ms/step 23ms/step 24ms/step 31ms/step 18ms/step 23ms/step 22ms/step 22ms/step 29ms/step 19ms/step 39ms/step 40ms/step 43ms/step 29ms/step 34ms/step
		0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	24ms/step 23ms/step 24ms/step 31ms/step 23ms/step 22ms/step 22ms/step 20ms/step 29ms/step 39ms/step 40ms/step 43ms/step 29ms/step 29ms/step 25ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 26ms/step 26ms/step 26ms/step 26ms/step
		0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	24ms/step 23ms/step 24ms/step 31ms/step 31ms/step 23ms/step 22ms/step 22ms/step 23ms/step 23ms/step 39ms/step 43ms/step 43ms/step 29ms/step 29ms/step 29ms/step 29ms/step 28ms/step 29ms/step 29ms/step 28ms/step 28ms/step 28ms/step 28ms/step 28ms/step
		0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	24ms/step 23ms/step 24ms/step 31ms/step 23ms/step 22ms/step 22ms/step 20ms/step 29ms/step 39ms/step 40ms/step 43ms/step 29ms/step 29ms/step 25ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 26ms/step 26ms/step 26ms/step 26ms/step
			[=====================================

1:30				cat ar
1/1	[======]	_	0s	26ms/step
1/1	[=======]	_	0s	28ms/step
1/1	[========]	-	0s	37ms/step
1/1	[======]	-	0s	40ms/step
1/1	[======]	-	0s	34ms/step
1/1	[=======]	-	0s	39ms/step
1/1	[========]	-	0s	60ms/step
1/1	[========]	-	0s	39ms/step
1/1 1/1	[========]	-	0s 0s	27ms/step 35ms/step
1/1	[========]	-	0s	27ms/step
1/1	[======]	_	0s	37ms/step
1/1	[========]	_	0s	26ms/step
1/1	[========]	-	0s	32ms/step
1/1	[======]	-	0s	63ms/step
1/1	[======]	-	0s	34ms/step
1/1	[======]	-	0s	35ms/step
1/1	[========]	-	0s	38ms/step
1/1	[========]	-	0s	32ms/step
1/1	[========]	-	0s 0s	41ms/step 39ms/step
1/1 1/1	[========]	-	0S	41ms/step
1/1	[======]	_	0s	30ms/step
1/1	[======]	_	0s	26ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[======]	-	0s	34ms/step
1/1	[======]	-	0s	28ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[]	-	0s 0s	34ms/step
1/1 1/1	[========]	-	0s	29ms/step 32ms/step
1/1	[======]	_	0s	26ms/step
1/1	[========]	_	0s	27ms/step
1/1	[========]	-	0s	27ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[======]	-	0s	27ms/step
1/1	[======]	-	0s	27ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	25ms/step
1/1 1/1	[======]	-	0s 0s	26ms/step 35ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[========]	_	0s	22ms/step
1/1	[=======]	-	0s	22ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[======]	-	0s	22ms/step
1/1	[======]	-	0s	24ms/step
1/1	[========]	-	0s	23ms/step
1/1	[=========]	-	0s	21ms/step
1/1 1/1	[=======]	-	0s 0s	24ms/step 23ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[======]	_	0s	21ms/step
1/1	[========]	-	0s	30ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[======]	-	0s	24ms/step
1/1	[======]	-	0s	27ms/step
1/1	[========]	-	0s	24ms/step
1/1	[=========]	-	0s	24ms/step
1/1	[========]	-	0s 0s	26ms/step
1/1 1/1	[=======]	-	0S 0S	26ms/step 25ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[=======]	_	0s	22ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[======]	-	0s	18ms/step
1/1	[========]	-	0s	25ms/step
1/1	[=======]	-	0s	23ms/step
1/1	[======]	-	0s 0s	22ms/step
1/1 1/1	[=========]	_	0S 0S	26ms/step 19ms/step
1/1	[========]	-	0S	25ms/step
1/1	[=========]	-	0s	24ms/step
1/1	[======]	-	0s	25ms/step
1/1	[]	-	0s	20ms/step
1/1	[]	-	0s	25ms/step
1/1	[======]	-	0s	24ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[j	-	0s -	23ms/step

1:30	РМ			cat ar
1/1	[======]	-	0s	25ms/step
1/1	[=======]	-	0s	26ms/step
1/1 1/1	[======]	-	0s 0s	23ms/step 28ms/step
1/1	[========]	-	0S	22ms/step
1/1	[======]	_	0s	21ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[=======]	_	0s	20ms/step
1/1	[=======]	_	0s	25ms/step
1/1	[=======]	-	0s	22ms/step
1/1	[======]	-	0s	18ms/step
1/1	[======]	-	0s	23ms/step
1/1	[======]	-	0s	21ms/step
1/1	[]	-	0s	26ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[=======]	-	0s	23ms/step
1/1	[=======]	-	0s 0s	36ms/step
1/1 1/1	[======]	_	0s	24ms/step 27ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[======]	_	0s	23ms/step
1/1	[========]	_	0s	26ms/step
1/1	[=======]	_	0s	23ms/step
1/1	[=======]	-	0s	22ms/step
1/1	[======]	-	0s	23ms/step
1/1	[======]	-	0s	25ms/step
1/1	[]	-	0s	26ms/step
1/1	[======]	-	0s	24ms/step
1/1	[======]	-	0s	34ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[=======]	-	0s	21ms/step
1/1	[=======]	-	0s	18ms/step
1/1	[=======]	-	0s 0s	25ms/step
1/1 1/1	[=======]	-	0s	21ms/step 25ms/step
1/1	[======]	_	0s	19ms/step
1/1	[======]	_	0s	32ms/step
1/1	[==========	_	0s	25ms/step
1/1	[=========	_	0s	23ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[======]	-	0s	26ms/step
1/1	[======]	-	0s	21ms/step
1/1	[======]	-	0s	26ms/step
1/1	[======]	-	0s	26ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[=======]	-	0s	24ms/step
1/1 1/1	[=======]	-	0s 0s	25ms/step 20ms/step
-		-		
1/1 1/1	[=======]	-	0s 0s	26ms/step 29ms/step
1/1	[======]	_	0s	35ms/step
1/1	[=======]	_	0s	40ms/step
1/1	[=======]	_	0s	46ms/step
1/1	[=======]	_	0s	56ms/step
1/1	[=======]	-	0s	32ms/step
1/1	[======]	-	0s	39ms/step
1/1	[======]	-	0s	36ms/step
1/1	[======]	-	0s	27ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[=======]	-	0s	33ms/step
1/1	[=======]	-	0s	34ms/step
1/1	[=======]	-	0s	27ms/step
1/1 1/1	[=======]	-	0s 0s	62ms/step 46ms/step
1/1	[======]	_	0s	27ms/step
1/1	[======]	_	0s	27ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[======]	_	0s	33ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[======]	-	0s	29ms/step
1/1	[=======]	-	0s	46ms/step
1/1	[]	-	0s	38ms/step
1/1	[====================================	-	0s	27ms/step
1/1	[======]	-	0s	27ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[=======]	-	0s	36ms/step
1/1	[=======]	-	0s	35ms/step
1/1 1/1	[=========]	_	0s 0s	33ms/step 35ms/step
1/1	[=======]	_	0s	34ms/step
1/1	[=======]	_	0s	41ms/step
•	-			

1.00				out u
1/1	[======]	_	0s	42ms/sten
	-			
1/1	[=======]		0s	40ms/step
1/1	[=======]	-	0s	36ms/step
1/1	[======]	-	0s	40ms/step
1/1	[=======]	_	0s	31ms/step
1/1	[]	-	0s	25ms/step
1/1	[=========]	-	0s	27ms/step
1/1	[=======]	-	0s	36ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[=========]	-	0s	27ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[=======]	_	0s	27ms/step
	-			-
1/1	[=======]	-	0s	27ms/step
1/1	[======]	-	0s	28ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[]	-	0s	27ms/step
1/1	[========]	-	0s	26ms/step
1/1	[======]	_	0s	28ms/step
	[=========]			
1/1	-	-	0s	35ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[======]	-	0s	26ms/step
1/1	[=======]	_	0s	25ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[========]	-	0s	28ms/step
1/1	[======]	-	0s	28ms/step
1/1	[=======]	-	0s	27ms/step
	-			
1/1	[]	-	0s	27ms/step
1/1	[=========]	-	0s	27ms/step
1/1	[======]	-	0s	28ms/step
				-
1/1	[]	-	0s	46ms/step
1/1	[========]	-	0s	26ms/step
1/1	[======]	_	0s	32ms/step
	[=======]			
1/1		-	0s	28ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[========]	-	0s	21ms/step
1/1	[======]	_	0s	22ms/step
	[=======]	_		
1/1	-		0s	24ms/step
1/1	[========]	-	0s	24ms/step
1/1	[======]	-	0s	19ms/step
1/1	[=======]	_	0s	24ms/step
1/1	[=======]	-	0s	20ms/step
1/1	[========]	-	0s	23ms/step
1/1	[=======]	_	0s	23ms/step
1/1	[]	-	0s	27ms/step
1/1	[========]	-	0s	27ms/step
1/1	[======]	-	0s	23ms/step
1/1	[=======]	_	0s	18ms/step
	-			
1/1	[=======]	-	0s	23ms/step
1/1	[========]	-	0s	22ms/step
	[]			
	= =			
	[=======]			27ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[======]	-	0s	24ms/step
	[=======]		0s	24ms/step
	[=======]		0s	23ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[======]	-	0s	22ms/step
	[========]			24ms/step
	[=======]			25ms/step
1/1	[=========]	-	0s	25ms/step
1/1	[======]	_	<b>0</b> s	23ms/step
	[========]			31ms/step
	-			
	[=======]		0s	22ms/step
1/1	[=========]	-	0s	23ms/step
1/1	[======]	_	<b>0</b> s	22ms/step
	[=======]			-
	-			
1/1	[=======]	-	0s	25ms/step
1/1	[=======]	-	0s	25ms/step
	[=======]			24ms/step
	-			
1/1	[=======]	-		26ms/step
1/1	[========]	-	0s	25ms/step
	[========]			24ms/step
	[=======]			45ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[=======]	-	0s	29ms/step
	[========]			26ms/step
	-			
	[=======]		0s	24ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[=======]	_		28ms/step
1/1	-			26ms/step
1/1	[]		0s	25ms/step
1/1	[======]	-	0s	19ms/ster

1.30	FIVI			Cat ai
1/1	[========]	_	0s	23ms/step
	-			
	[========]	-	0s	23ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[==========]	-	0s	27ms/step
1/1	[========]	-	0s	24ms/step
1/1	- [========]	_	0s	24ms/step
•	[========]		0s	23ms/step
		-		
-	[========]	-	0s	26ms/step
1/1	[========]	-	0s	25ms/step
1/1	[=========]	-	0s	24ms/step
1/1	[========]	_	0s	26ms/step
1/1	[=========]	_	0s	25ms/step
	[=========]	_	0s	25ms/step
	-			
•	[========]	-	0s	27ms/step
-	[========]	-	0s	25ms/step
1/1	[=========]	-	0s	26ms/step
1/1	[========]	-	0s	24ms/step
1/1	[====================================	_	0s	23ms/step
	[=========]	_	0s	27ms/step
	[=========]	-	0s	27ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[==========]	-	0s	24ms/step
1/1	[========]	-	0s	28ms/step
	[=========]	_	0s	24ms/step
	[========]		0s	25ms/step
	-	-		
	[=========]	-	0s	24ms/step
1/1	[=========]	-	0s	33ms/step
1/1	[========]	-	0s	28ms/step
1/1	- [=======]	-	0s	24ms/step
	[========]	_	0s	24ms/step
1/1	[========]		0s	
		-		35ms/step
	[=========]	-	0s	33ms/step
1/1	[========]	-	0s	38ms/step
1/1	[========]	-	0s	31ms/step
1/1	[==========]	_	0s	36ms/step
	[=========]	_	0s	31ms/step
	[=========]	-	0s	31ms/step
1/1	[========]	-	0s	35ms/step
1/1	[==========]	-	0s	44ms/step
1/1	- [========]	_	0s	33ms/step
	[==========]	_	0s	39ms/step
	[========]		0s	
		-		35ms/step
	[=========]	-	0s	29ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[==========]	-	0s	28ms/step
1/1	[=========]	-	0s	34ms/step
1/1	[=========]	_	0s	27ms/step
1/1	[========]	_		
	-	-	0s	45ms/step
1/1	[======]	-	0s	38ms/step
1/1	[=========]	-	0s	28ms/step
1/1	[========]	-	0s	49ms/step
1/1	[========]	-	0s	37ms/step
	[=========]	_	0s	42ms/step
	-			
	[]	-	0s 0s	34ms/step
	[=========]	-		20/
-				30ms/step
4 /4	[=======]	-	0s	30ms/step 42ms/step
1/1	[=========] [==========]	-		
	-		0s	42ms/step
1/1	[=======] [======]		0s 0s	42ms/step 54ms/step 56ms/step
1/1 1/1	[] []	-	0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step
1/1 1/1 1/1	[] [] []	-	0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step
1/1 1/1 1/1 1/1	[] [] [] []	-	0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 36ms/step
1/1 1/1 1/1 1/1 1/1	[=====================================	-	0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 36ms/step 37ms/step
1/1 1/1 1/1 1/1 1/1 1/1	[=====================================	-	0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 36ms/step 37ms/step 39ms/step
1/1 1/1 1/1 1/1 1/1 1/1	[=====================================	-	0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 36ms/step 37ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1	[=====================================		0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 36ms/step 37ms/step 39ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 39ms/step 27ms/step 34ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 36ms/step 39ms/step 27ms/step 34ms/step 29ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 27ms/step 34ms/step 29ms/step 31ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 27ms/step 34ms/step 34ms/step 31ms/step 37ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 27ms/step 34ms/step 29ms/step 31ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 27ms/step 34ms/step 34ms/step 31ms/step 37ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 34ms/step 34ms/step 34ms/step 31ms/step 37ms/step 37ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 33ms/step 33ms/step 37ms/step 39ms/step 27ms/step 34ms/step 29ms/step 31ms/step 28ms/step 30ms/step 30ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 33ms/step 33ms/step 37ms/step 39ms/step 27ms/step 34ms/step 31ms/step 31ms/step 37ms/step 30ms/step 30ms/step 30ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 33ms/step 33ms/step 37ms/step 39ms/step 27ms/step 34ms/step 31ms/step 37ms/step 37ms/step 37ms/step 37ms/step 37ms/step 37ms/step 28ms/step 30ms/step 27ms/step 30ms/step 30ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 34ms/step 34ms/step 31ms/step 37ms/step 30ms/step 30ms/step 30ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 27ms/step 34ms/step 34ms/step 37ms/step 37ms/step 37ms/step 30ms/step 30ms/step 27ms/step 27ms/step 30ms/step 30ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 34ms/step 34ms/step 31ms/step 37ms/step 30ms/step 30ms/step 30ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 27ms/step 34ms/step 34ms/step 37ms/step 37ms/step 37ms/step 30ms/step 30ms/step 27ms/step 27ms/step 30ms/step 30ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	42ms/step 54ms/step 56ms/step 33ms/step 33ms/step 37ms/step 37ms/step 27ms/step 34ms/step 29ms/step 31ms/step 37ms/step 30ms/step 26ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	42ms/step 54ms/step 56ms/step 33ms/step 33ms/step 37ms/step 39ms/step 27ms/step 34ms/step 29ms/step 31ms/step 28ms/step 27ms/step 27ms/step 27ms/step 26ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	42ms/step 54ms/step 56ms/step 33ms/step 33ms/step 37ms/step 39ms/step 34ms/step 34ms/step 31ms/step 31ms/step 37ms/step 30ms/step 30ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 34ms/step 34ms/step 34ms/step 37ms/step 37ms/step 28ms/step 30ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 37ms/step 34ms/step 34ms/step 37ms/step 37ms/step 29ms/step 30ms/step 27ms/step 27ms/step 27ms/step 26ms/step 27ms/step 27ms/step 25ms/step 27ms/step 25ms/step 27ms/step 25ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 34ms/step 34ms/step 34ms/step 37ms/step 37ms/step 28ms/step 30ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 37ms/step 34ms/step 34ms/step 37ms/step 37ms/step 29ms/step 30ms/step 27ms/step 27ms/step 27ms/step 26ms/step 27ms/step 27ms/step 25ms/step 27ms/step 25ms/step 27ms/step 25ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 27ms/step 29ms/step 29ms/step 29ms/step 20ms/step 20ms/step 27ms/step 27ms/step 26ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0	42ms/step 54ms/step 56ms/step 66ms/step 33ms/step 37ms/step 37ms/step 34ms/step 27ms/step 29ms/step 29ms/step 30ms/step 27ms/step 26ms/step 27ms/step 26ms/step 27ms/step 26ms/step 27ms/step

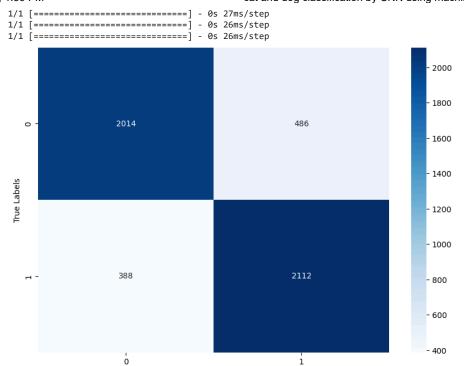
1:30				cat ar
1/1	[======]	_	0s	25ms/step
1/1	[========]	_	0s	19ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[========]	-	0s	29ms/step
1/1	[======]	-	0s	18ms/step
1/1	[]	-	0s	25ms/step
1/1	[========]	-	0s	23ms/step
1/1	[========]	-	0s	29ms/step
1/1	[=========]	-	0s	25ms/step
1/1 1/1	[========]	-	0s 0s	24ms/step 24ms/step
1/1	[========]	_	0s	20ms/step
1/1	[=======]	_	0s	25ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[========]	-	0s	27ms/step
1/1	[=======]	-	0s	19ms/step
1/1	[]	-	0s	28ms/step
1/1	[========]	-	0s	27ms/step
1/1	[=======]	-	0s	26ms/step
1/1	[]	_	0s	21ms/step 28ms/step
1/1 1/1	[=========]	-	0s 0s	24ms/step
1/1	[=======]	_	0s	25ms/step
1/1	[=======]	_	0s	19ms/step
1/1	[========]	-	0s	20ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[======]	-	0s	23ms/step
1/1	[======]	-	0s	23ms/step
1/1	[]	-	0s	25ms/step
1/1	[========]	-	0s	25ms/step
1/1	[========]	-	0s	24ms/step
1/1 1/1	[=========]	-	0s 0s	23ms/step 24ms/step
1/1	[=======]	_	0s	21ms/step
1/1	[========]	_	0s	25ms/step
1/1	[=======]	_	0s	27ms/step
1/1	[=======]	_	0s	29ms/step
1/1	[========]	-	0s	26ms/step
1/1	[======]	-	0s	25ms/step
1/1	[]	-	0s	26ms/step
1/1	[========]	-	0s	30ms/step
1/1	[========]	-	0s	24ms/step
1/1 1/1	[========]	-	0s 0s	17ms/step 28ms/step
1/1	[========]	_	0s	25ms/step
1/1	[=======]	_	0s	28ms/step
1/1	[========]	_	0s	26ms/step
1/1	[========]	-	0s	26ms/step
1/1	[======]	-	0s	34ms/step
1/1	[]	-	0s	27ms/step
1/1	[========]	-	0s	27ms/step
1/1	[========]	-	0s	22ms/step
1/1	[======]	-	0s	21ms/step 26ms/step
1/1 1/1	[=========]	-	0s 0s	25ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[=======]	_	0s	31ms/step
1/1	[========]	-	0s	25ms/step
1/1	[======]	-	0s	23ms/step
1/1	[======]	-	0s	25ms/step
1/1	[=======]	-	0s	24ms/step
1/1	[========]	-	0s	21ms/step
1/1	[========]	-	0s	28ms/step
1/1 1/1	[=========]	-	0s 0s	25ms/step
1/1	[=========]	_	0S	25ms/step 27ms/step
1/1	[=======]	_	0s	27ms/step
1/1	[=======]	_	0s	28ms/step
1/1	[======]	-	0s	23ms/step
1/1	[======]	-	0s	31ms/step
1/1	[]	-	0s	22ms/step
1/1	[=======]	-	0s	25ms/step
1/1	[========]	-	0s	28ms/step
1/1	[=======]	-	0s	27ms/step
1/1 1/1	[======]	-	0s 0s	26ms/step 24ms/step
1/1	[=========]	_	0S 0S	25ms/step
1/1	[=======]	_	0s	26ms/step
1/1	[========]	_	0s	26ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[======]	-	0s	31ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[======]	-	0s	31ms/step

1.30	LIM			Cat ai
1/1	[======]	-	0s	24ms/step
1/1	[=======]	-	0s	35ms/step
1/1	[=======]	-	0s	41ms/step
1/1	[======]	-	0s	33ms/step
1/1	[=======]	-	0s	64ms/step
1/1	[=======]	_	0s	29ms/step
1/1	[======]	_	0s	39ms/step
1/1	[========]	_	0s	36ms/step
1/1	[======]		0s	39ms/step
	1	-		
1/1	[=======]	-	0s	30ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[======]	-	0s	28ms/step
1/1	[======]	-	0s	28ms/step
1/1	[========]	-	0s	32ms/step
1/1	[======]	-	0s	31ms/step
1/1	[]	-	0s	28ms/step
1/1	[======]	-	0s	41ms/step
1/1	[=======]	-	0s	49ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	33ms/step
1/1	[=======]	-	0s	31ms/step
1/1	[======]	-	0s	31ms/step
1/1	[======]	-	0s	32ms/step
1/1	[=======]	-	0s	30ms/step
1/1	[=======]	-	0s	38ms/step
1/1	[=======]	_	0s	39ms/step
1/1	[========]	_	0s	35ms/step
1/1	[=======]	_	0s	41ms/step
1/1	[======]	_	0s	32ms/step
1/1	[======]	_	0s	38ms/step
1/1	[======]	_	0s	54ms/step
-				
1/1	[========]	-	0s	39ms/step
1/1	[=======]	-	0s	32ms/step
1/1	[=======]	-	0s	41ms/step
1/1	[======]	-	0s	43ms/step
1/1	[======]	-	0s	54ms/step
1/1	[======]	-	0s	43ms/step
1/1	[======]	-	0s	32ms/step
1/1	[======]	-	0s	27ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[======]	-	0s	27ms/step
1/1	[=======]	-	0s	27ms/step
1/1	[=======]	-	0s	34ms/step
1/1	[======]	-	0s	28ms/step
1/1	[=======]	-	0s	29ms/step
1/1	[=======]	-	0s	28ms/step
1/1	[=======]	-	0s	32ms/step
1/1	[=======]	_	0s	31ms/step
1/1	[=======]	_	0s	28ms/step
1/1	[======]	_	0s	30ms/step
1/1	[=======]	_	0s	32ms/step
1/1	[========]	_	0s	28ms/step
1/1	[=======]	_	0s	32ms/step
1/1	[======]	_	0s	33ms/step
1/1	[======]	-	0s	33ms/step
	·			-
1/1	[======]	-	0s 0s	34ms/step 40ms/step
1/1				
1/1	[=======]	-	0s	29ms/step
1/1	[]	-	0s	29ms/step
1/1	[]	-	0s	31ms/step
1/1	[======]	-	0s	31ms/step
1/1		-	0s	28ms/step
1/1				
	[======]	-	0s	30ms/step
1/1	[]	-	0s 0s	30ms/step 31ms/step
1/1 1/1	[] []	-	0s 0s 0s	30ms/step 31ms/step 29ms/step
1/1 1/1 1/1	[] [] []	- - -	0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step
1/1 1/1 1/1 1/1	[] [] [] []	-	0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step
1/1 1/1 1/1 1/1 1/1	[] [] [] [] []		0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 28ms/step
1/1 1/1 1/1 1/1 1/1 1/1	[] [] [] [] [] [] []		0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 28ms/step 31ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 28ms/step 31ms/step 28ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 28ms/step 31ms/step 31ms/step 31ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 31ms/step 31ms/step 31ms/step 29ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 28ms/step 28ms/step 31ms/step 31ms/step 29ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 31ms/step 31ms/step 31ms/step 29ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 29ms/step 31ms/step 31ms/step 31ms/step 31ms/step 29ms/step 29ms/step 29ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 28ms/step 31ms/step 31ms/step 28ms/step 29ms/step 27ms/step 28ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 29ms/step 31ms/step 31ms/step 31ms/step 31ms/step 29ms/step 29ms/step 29ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 29ms/step 31ms/step 31ms/step 31ms/step 29ms/step 27ms/step 28ms/step 32ms/step 32ms/step 32ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 31ms/step 31ms/step 28ms/step 31ms/step 27ms/step 27ms/step 22ms/step 22ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 31ms/step 28ms/step 28ms/step 29ms/step 27ms/step 29ms/step 29ms/step 27ms/step 27ms/step 27ms/step
1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1			0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s 0s	30ms/step 31ms/step 29ms/step 29ms/step 31ms/step 31ms/step 28ms/step 31ms/step 29ms/step 27ms/step 28ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step 27ms/step
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```



Predicted Labels

## → Grad-Cam model

```
!pip install gradcam
     ERROR: Could not find a version that satisfies the requirement gradcam (from versions: none)
     ERROR: No matching distribution found for gradcam
!pip install keras
     Requirement already satisfied: keras in /usr/local/lib/python3.10/dist-packages (2.15.0)
!pip install tensorflow
     Requirement already satisfied: tensorflow in /usr/local/lib/python3.10/dist-packages (2.15.0)
     Requirement already satisfied: absl-py>=1.0.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (1.4.0)
     Requirement already satisfied: astunparse>=1.6.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (1.6.3)
     Requirement already satisfied: flatbuffers>=23.5.26 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (24.3.25)
     Requirement already satisfied: gast!=0.5.0,!=0.5.1,!=0.5.2,>=0.2.1 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (0.5.4)
     Requirement already satisfied: google-pasta>=0.1.1 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (0.2.0)
     Requirement already satisfied: h5py>=2.9.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (3.9.0)
     Requirement already satisfied: libclang>=13.0.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (18.1.1)
     Requirement already satisfied: ml-dtypes~=0.2.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (0.2.0)
     Requirement already satisfied: numpy<2.0.0,>=1.23.5 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (1.25.2)
     Requirement already satisfied: opt-einsum>=2.3.2 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (3.3.0)
     Requirement already satisfied: packaging in /usr/local/lib/python3.10/dist-packages (from tensorflow) (24.0)
     Requirement already satisfied: protobuf!=4.21.0,!=4.21.1,!=4.21.2,!=4.21.3,!=4.21.4,!=4.21.5,<5.0.0dev,>=3.20.3 in /usr/local/lib/python
     Requirement already satisfied: setuptools in /usr/local/lib/python3.10/dist-packages (from tensorflow) (67.7.2)
     Requirement already satisfied: six>=1.12.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (1.16.0)
     Requirement already satisfied: termcolor>=1.1.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (2.4.0)
     Requirement already satisfied: typing-extensions>=3.6.6 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (4.11.0)
     Requirement already satisfied: wrapt<1.15,>=1.11.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (1.14.1)
     Requirement already satisfied: tensorflow-io-gcs-filesystem>=0.23.1 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (0.36.0
     Requirement already satisfied: grpcio<2.0,>=1.24.3 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (1.62.1)
     Requirement already satisfied: tensorboard<2.16,>=2.15 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (2.15.2)
     Requirement already satisfied: tensorflow-estimator<2.16,>=2.15.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (2.15.0)
     Requirement already satisfied: keras<2.16,>=2.15.0 in /usr/local/lib/python3.10/dist-packages (from tensorflow) (2.15.0)
     Requirement already satisfied: wheel<1.0,>=0.23.0 in /usr/local/lib/python3.10/dist-packages (from astunparse>=1.6.0->tensorflow) (0.43.
     Requirement already satisfied: google-auth<3,>=1.6.3 in /usr/local/lib/python3.10/dist-packages (from tensorboard<2.16,>=2.15->tensorflc
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MarkupSafe>=2.1.1 in /usr/local/lib/python3.10/dist-packages (from requests<3,>=2.21.0->tensorboard<2.16,>=2. Requirement already satisfied: oauthlib>=0.7.0>=0.4.6 in /usr/local/lib/python3.10/dist-packages (from pyasn1-modules>=0.2.1->google-auth<0.5 oauthlib>=0.7.0->google-auth-oauthlib>=0.7.0->google-auth-oauthlib>=0.7.
```

```
Requirement already satisfied: oauthlib>=3.0.0 in /usr/local/lib/python3.10/dist-packages (from requests-oauthlib>=0.7.0->google-auth-oa
!pip install tf-keras-vis
     Collecting tf-keras-vis
       Downloading tf_keras_vis-0.8.7-py3-none-any.whl (52 kB)
                                                  52.5/52.5 kB 1.4 MB/s eta 0:00:00
     Requirement already satisfied: scipy in /usr/local/lib/python3.10/dist-packages (from tf-keras-vis) (1.11.4)
     Requirement already satisfied: pillow in /usr/local/lib/python3.10/dist-packages (from tf-keras-vis) (9.4.0)
     Collecting deprecated (from tf-keras-vis)
       Downloading Deprecated-1.2.14-py2.py3-none-any.whl (9.6 kB)
     Requirement already satisfied: imageio in /usr/local/lib/python3.10/dist-packages (from tf-keras-vis) (2.31.6)
     Requirement already satisfied: packaging in /usr/local/lib/python3.10/dist-packages (from tf-keras-vis) (24.0)
     Requirement already satisfied: wrapt<2,>=1.10 in /usr/local/lib/python3.10/dist-packages (from deprecated->tf-keras-vis) (1.14.1)
     Requirement already satisfied: numpy in /usr/local/lib/python3.10/dist-packages (from imageio->tf-keras-vis) (1.25.2)
     Installing collected packages: deprecated, tf-keras-vis
     Successfully installed deprecated-1.2.14 tf-keras-vis-0.8.7
import tensorflow as tf
import keras
from tf_keras_vis.gradcam import Gradcam
from tf_keras_vis.utils import normalize
import matplotlib.pyplot as plt
print(type(model.output))
     <class 'keras.src.engine.keras_tensor.KerasTensor'>
import numpy as np
import tensorflow as tf
from tensorflow.keras.models import Model
from matplotlib import pyplot as plt
import cv2
# Define the function to create the Grad-CAM heatmap
def make_gradcam_heatmap(img_array, model, last_conv_layer_name):
    # First, create a model that maps the input image to the activations
    # of the last conv layer as well as the output predictions
    grad_model = Model(
        [model.inputs],
        [model.get_layer(last_conv_layer_name).output, model.output]
    )
    # Then, compute the gradient of the top predicted class for our input image
    # with respect to the activations of the last conv layer
    with tf.GradientTape() as tape:
       last_conv_layer_output, preds = grad_model(img_array)
       pred_index = tf.argmax(preds[0])
       class_channel = preds[:, pred_index]
    # This is the gradient of the output neuron (top predicted or chosen)
    # with respect to the output feature map of the last conv layer
    grads = tape.gradient(class_channel, last_conv_layer_output)
    # This is a vector where each entry is the mean intensity of the gradient
    # over a specific feature map channel
    pooled_grads = tf.reduce_mean(grads, axis=(0, 1, 2))
    # We multiply each channel in the feature map array
    # by "how important this channel is" with regard to the top predicted class
    # then sum all the channels to obtain the heatmap class activation
    lact conv lavon output - lact conv lavon output[0]
```

```
rasr_comv_rayer._ourbor = rasr_comv_rayer._ourborfal
    heatmap = last_conv_layer_output @ pooled_grads[..., tf.newaxis]
    heatmap = tf.squeeze(heatmap)
    # For visualization purpose, we will also normalize the heatmap between 0 & 1
    heatmap = tf.maximum(heatmap, 0) / tf.math.reduce_max(heatmap)
    return heatmap.numpy()
# Assume test_img is loaded in its raw form (e.g., using cv2.imread)
test_img = cv2.imread('/content/dog01.JPG') # Replace with the actual path of your image
test_img = cv2.cvtColor(test_img, cv2.COLOR_BGR2RGB) # Convert color channels
test_img_resized = cv2.resize(test_img, (256, 256)) # Resize image
test_img_batch = np.expand_dims(test_img_resized.astype('float32') / 255.0, axis=0) # Normalize and add batch dimension
# Generate the Grad-CAM heatmap
last_conv_layer_name = 'conv2d_2' # The name of the last conv layer in your model
heatmap = make_gradcam_heatmap(test_img_batch, model, last_conv_layer_name)
# Resize heatmap to match the size of the original image
heatmap_resized = cv2.resize(heatmap, (test_img.shape[1], test_img.shape[0]))
# Convert heatmap to RGB
heatmap_resized = np.uint8(255 * heatmap_resized)
heatmap_resized = cv2.applyColorMap(heatmap_resized, cv2.COLORMAP_JET) # Apply color map
# Superimpose the heatmap on the original image
superimposed_img = heatmap_resized * 0.4 + test_img
# Display the image
plt.figure(figsize=(6, 6))
plt.imshow(superimposed_img / 255.0)
plt.axis('off')
plt.show()
```

→ WARNING:matplotlib.image:Clipping input data to the valid range for imshow with RGB data ([0..1] for floats or [0..255] for integers).

