```
from keras.datasets import mnist
from keras.layers import Input, Dense, Reshape, Flatten, Dropout
from keras.layers import BatchNormalization, Activation, ZeroPadding2D
from keras.layers import LeakyReLU
from keras.layers import UpSampling2D, Conv2D
from keras.models import Sequential, Model
from keras.optimizers import Adam
import matplotlib.pyplot as plt
from tqdm import tqdm
import numpy as np
np.random.seed(10)
# The dimension of our random noise vector.
random_dim = 100
def load_minst_data():
    # load the data
    (x_train, y_train), (x_test, y_test) = mnist.load_data()
    # normalize our inputs to be in the range[-1, 1]
    x_{train} = (x_{train.astype}(np.float32) - 127.5)/127.5
    # convert x_train with a shape of (60000, 28, 28) to (60000, 784) so we have
    # 784 columns per row
    x_{train} = x_{train.reshape(60000, 784)}
    return (x_train, y_train, x_test, y_test)
def get_generator():
    generator = Sequential()
    generator.add(Dense(256, input_dim=random_dim))
    generator.add(LeakyReLU(0.2))
    generator.add(Dense(512))
    generator.add(LeakyReLU(0.2))
    generator.add(Dense(1024))
    generator.add(LeakyReLU(0.2))
    generator.add(Dense(784, activation='tanh'))
    generator.compile(loss='binary_crossentropy', optimizer='rmsprop')
    generator.summary()
    return generator
def get_discriminator():
    discriminator = Sequential()
    discriminator.add(Dense(1024, input_dim=784))
    discriminator.add(LeakyReLU(0.2))
    discriminator.add(Dropout(0.3))
    discriminator.add(Dense(512))
    discriminator.add(LeakyReLU(0.2))
    discriminator.add(Dropout(0.3))
    discriminator.add(Dense(256))
    discriminator.add(LeakyReLU(0.2))
    discriminator.add(Dropout(0.3))
    discriminator.add(Dense(1, activation='sigmoid'))
    discriminator.compile(loss='binary_crossentropy', optimizer='rmsprop')
    discriminator.summary()
    return discriminator
```

```
def get_gan_network(discriminator, random_dim, generator):
    # We initially set trainable to False since we only want to train either the
    # generator or discriminator at a time
    discriminator.trainable = False
    # gan input (noise) will be 100-dimensional vectors
    gan_input = Input(shape=(random_dim,))
    # the output of the generator (an image)
    x = generator(gan_input)
    # get the output of the discriminator (probability if the image is real or not)
    gan_output = discriminator(x)
    gan = Model(inputs=gan_input, outputs=gan_output)
    gan.compile(loss='binary_crossentropy', optimizer='adam')
    return gan
def train(epochs=1, batch_size=128):
    # Get the training and testing data
    x_train, y_train, x_test, y_test = load_minst_data()
    # Split the training data into batches of size 128
    batch_count = x_train.shape[0] / batch_size
    # Build our GAN netowrk
    generator = get_generator()
    discriminator = get_discriminator()
    gan = get_gan_network(discriminator, random_dim, generator)
    for e in range(1, epochs+1):
        print('-'*15, 'Epoch %d' % e, '-'*15)
        for _ in tqdm(range(int(batch_count))):
            # Get a random set of input noise and images
            noise = np.random.normal(0, 1, size=[batch_size, random_dim])
            image\_batch = x\_train[np.random.randint(0, x\_train.shape[0], size=batch\_size)]
            # Generate fake MNIST images
            generated_images = generator.predict(noise)
            X = np.concatenate([image_batch, generated_images])
            # Labels for generated and real data
            y_dis = np.zeros(2*batch_size)
            # One-sided label smoothing
            y dis[:batch size] = 0.9
            # Train discriminator
            discriminator.trainable = True
            discriminator.train_on_batch(X, y_dis)
            # Train generator
            noise = np.random.normal(0, 1, size=[batch_size, random_dim])
            y_gen = np.ones(batch_size)
            discriminator.trainable = False
            gan.train_on_batch(noise, y_gen)
            generator.save('generator.h5')
        if e == 1 or e % 20 == 0:
            plot_generated_images(e, generator)
def plot_generated_images(epoch, generator, examples=100, dim=(10, 10), figsize=(10, 10)):
    noise = np.random.normal(0, 1, size=[examples, random_dim])
    generated_images = generator.predict(noise)
    generated_images = generated_images.reshape(examples, 28, 28)
    plt.figure(figsize=figsize)
    for i in range(generated_images.shape[0]):
        plt.subplot(dim[0], dim[1], i+1)
        plt.imshow(generated_images[i], interpolation='nearest', cmap='gray_r')
        plt.axis('off')
    plt.tight layout()
    plt.savefig('gan_generated_image_epoch_%d.png' % epoch)
train()
```

Model: "sequential_2"			
Layer (type)	Output Shape	Param #	
======================================	 (None, 256)	25856	
leaky_re_lu_6 (LeakyReLU)	(None, 256)	0	
dense_9 (Dense)	(None, 512)	131584	
<pre>leaky_re_lu_7 (LeakyReLU)</pre>	(None, 512)	0	
dense_10 (Dense)	(None, 1024)	525312	
leaky_re_lu_8 (LeakyReLU)	(None, 1024)	0	
dense_11 (Dense)	(None, 784)	803600	
Total params: 1486352 (5.67 Trainable params: 1486352 (5 Non-trainable params: 0 (0.6	MB) 5.67 MB)		
Model: "sequential_3"			
Layer (type) 	Output Shape	Param #	
dense_12 (Dense)	(None, 1024)	803840	
<pre>leaky_re_lu_9 (LeakyReLU)</pre>	(None, 1024)	0	
dropout_3 (Dropout)	(None, 1024)	0	
dense_13 (Dense)	(None, 512)	524800	
<pre>leaky_re_lu_10 (LeakyReLU)</pre>	(None, 512)	0	
dropout_4 (Dropout)	(None, 512)	0	
dense_14 (Dense)	(None, 256)	131328	
<pre>leaky_re_lu_11 (LeakyReLU)</pre>	(None, 256)	0	
dropout_5 (Dropout)	(None, 256)	0	
dense_15 (Dense)	(None, 1)	257	
Total params: 1460225 (5.57 Trainable params: 1460225 (5.57 Non-trainable params: 0 (0.6	MB) 5.57 MB) 00 Byte)		
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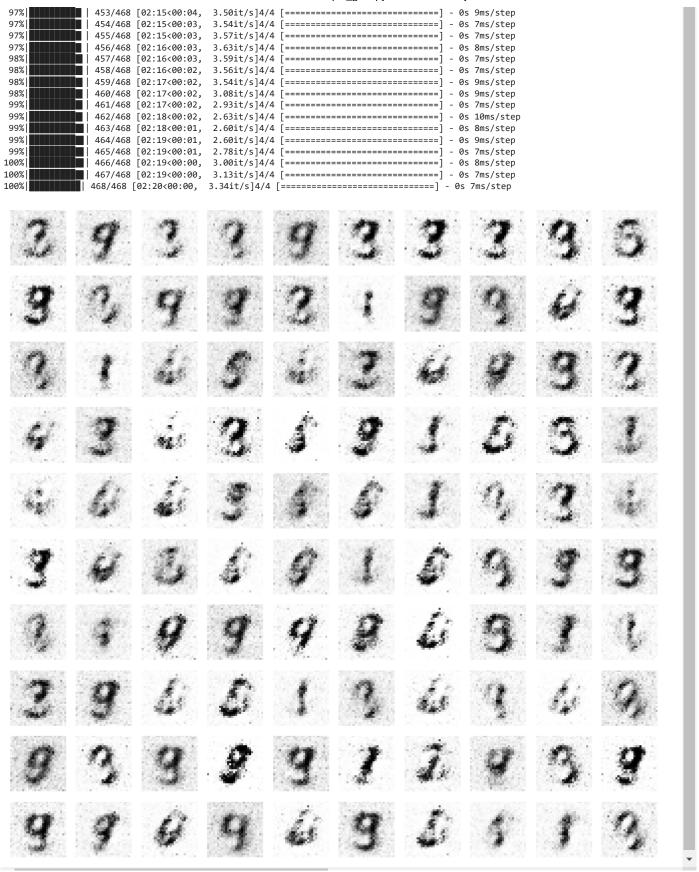
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       87/468 [00:25<01:40, 3.78it/s]4/4 [=========] - 0s 6ms/step
19%
       89/468 [00:26<01:52, 3.36it/s]4/4 [===========] - 0s 7ms/step
19%
19%
       19%
       91/468 [00:27<02:08, 2.92it/s]4/4 [=========] - 0s 10ms/step
20%
       92/468 [00:27<02:09, 2.90it/s]4/4 [========] - 0s 9ms/step
       20%
20%
       20%
       95/468 [00:28<01:56,
21%
       97/468 [00:29<01:46, 3.48it/s]4/4 [===========] - 0s 7ms/step
21%
       21%
21%
       21%
22%
       101/468 [00:30<01:39, 3.69it/s]4/4 [===========] - 0s 6ms/step
       22%
       22%
22%
22%
       23%
        23%
23%
        23%
       24%
        111/468 [00:32<01:33, 3.80it/s]4/4 [===========] - Os 6ms/step
24%
        24%
```

			Simple_gan.ipynb - Colabo	,
24%	114/468 [00:33<01:30,	3.93it/s14/4	[======================================	1 - 0s 7ms/step
25%	115/468 [00:33<01:27,		[===========	
				-
25%	116/468 [00:33<01:27,	4.031T/S]4/4	[======================================] - 0s 6ms/step
25%	117/468 [00:34<01:28,	3.99it/s]4/4	[============]	- 0s 6ms/step
25%	118/468 [00:34<01:26,	4 02it/s14/4	[=========]	- 0s 7ms/sten
		-	<u> </u>	
25%	119/468 [00:34<01:28,		[==========]	
26%	120/468 [00:34<01:27,	3.98it/s]4/4	[============]	- 0s 6ms/step
26%	121/468 [00:35<01:27,	3.97it/s14/4	[===========]	- 0s 6ms/sten
26%	122/468 [00:35<01:26,	3.991t/s]4/4	[==========]	- 0s 9ms/step
26%	123/468 [00:35<01:26,	3.97it/s]4/4	[======================================	1 - 0s 6ms/step
26%			[==========	-
' ==	124/468 [00:36<01:30,	-	-	-
27%	125/468 [00:36<01:29,	3.81it/s]4/4	[======================================] - 0s 6ms/step
27%	126/468 [00:36<01:27,	3.91it/s14/4	[======================================	1 - 0s 6ms/sten
:===			_	I
27%	127/468 [00:36<01:26,	3.951T/S]4/4	[======================================] - 0s 6ms/step
27%	128/468 [00:37<01:27,	3.86it/s]4/4	[======================================] - 0s 7ms/step
28%	129/468 [00:37<01:28,	3 8/i+/s1///	[===========] _ 0s 6ms/sten
			-	
28%	130/468 [00:37<01:25,	3.931T/S]4/4	[======================================] - 0s 6ms/step
28%	131/468 [00:37<01:25,	3.96it/s]4/4	[======================================	1 - 0s 6ms/step
28%	132/468 [00:38<01:25,	3 9/i+/s1//	[==========] _ 0s 6ms/sten
		-	-	-
28%	133/468 [00:38<01:36,	3.47it/s]4/4	[======================================] - 0s 7ms/step
29%	134/468 [00:38<01:46,	3.14it/s14/4	[======================================	l - 0s 9ms/sten
29%			=	
: == =	135/468 [00:39<01:56,		[======================================	
29%	136/468 [00:39<02:00,	2.76it/s]4/4	[======================================] - 0s 9ms/step
29%	137/468 [00:40<02:08,	2.59it/s14/4	[======================================	1 - 0s 7ms/sten
			-	-
29%	138/468 [00:40<02:00,		[======================================	-
30%	139/468 [00:40<01:47,	3.05it/s]4/4	[======================================] - 0s 6ms/step
30%	140/468 [00:40<01:38,	3.32it/s14/4	[==========	1 - 0s 6ms/sten
	-		_	-
30%	141/468 [00:41<01:32,	_	[==========]	
30%	142/468 [00:41<01:31,	3.56it/s]4/4	[==========]	- 0s 6ms/step
31%	143/468 [00:41<01:31,		[====================================	
	•		-	
31%	144/468 [00:41<01:27,	3.71it/s]4/4	[==========]	- 0s 6ms/step
31%	145/468 [00:42<01:27,	3.70it/s14/4	[=========]	- 0s 6ms/step
		-	Ī	
31%	146/468 [00:42<01:26,	-	[==========]	
31%	147/468 [00:42<01:28,	3.65it/s]4/4	[======================================] - 0s 6ms/step
32%	148/468 [00:42<01:25,	3.75it/s14/4	[======================================	l - 0s 6ms/sten
32%			-	-
	149/468 [00:43<01:26,		[======================================	
32%	150/468 [00:43<01:24,	3.78it/s]4/4	[======================================] - 0s 6ms/step
32%	151/468 [00:43<01:24,	3.76it/s14/4	[======================================	1 - 0s 6ms/step
: 			-	-
32%	152/468 [00:44<01:23,	3.//1t/S]4/4	[] - 05 6ms/step
33%	153/468 [00:44<01:24,	3.73it/s]4/4	[======================================] - 0s 6ms/step
33%	154/468 [00:44<01:22,	3.79it/s14/4	[======================================	1 - 0s 6ms/sten
			_	I
33%	155/468 [00:44<01:23,	3./51T/S]4/4	[======================================	- 05 /MS/Step
33%	156/468 [00:45<01:22,	3.80it/s]4/4	[======================================	
			-] - 0s 6ms/step
34%	157/468 [00:45<01:21,	3.81it/s]4/4	[] - 0s 6ms/step] - 0s 6ms/step
		3.81it/s]4/4	-] - 0s 6ms/step] - 0s 6ms/step
34%	157/468 [00:45<01:21, 158/468 [00:45<01:23,	3.81it/s]4/4 3.71it/s]4/4	[] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step
34%	157/468 [00:45<01:21, 158/468 [00:45<01:23, 159/468 [00:45<01:22,	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4	[[[] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step
34%	157/468 [00:45<01:21, 158/468 [00:45<01:23, 159/468 [00:45<01:22, 160/468 [00:46<01:20,	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4	[] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step
34%	157/468 [00:45<01:21, 158/468 [00:45<01:23, 159/468 [00:45<01:22,	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4	[[[] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step] - 0s 6ms/step
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4		- 0s 6ms/step - 0s 6ms/step
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4 3.72it/s]4/4		- 0s 6ms/step - 0s 6ms/step
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4 3.72it/s]4/4 3.68it/s]4/4		- 0s 6ms/step - 0s 7ms/step
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4 3.72it/s]4/4 3.68it/s]4/4		- 0s 6ms/step - 0s 7ms/step
34%	157/468 [00:45<01:21, 158/468 [00:45<01:23, 159/468 [00:45<01:22, 160/468 [00:46<01:20, 161/468 [00:46<01:21, 162/468 [00:46<01:22, 163/468 [00:47<01:22, 164/468 [00:47<01:22,	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4 3.72it/s]4/4 3.68it/s]4/4		- 0s 6ms/step - 0s 7ms/step - 0s 7ms/step
34%	157/468 [00:45<01:21, 158/468 [00:45<01:23, 159/468 [00:45<01:22, 160/468 [00:46<01:20, 161/468 [00:46<01:21, 162/468 [00:46<01:22, 163/468 [00:47<01:22, 164/468 [00:47<01:22, 165/468 [00:47<01:23,	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4 3.72it/s]4/4 3.68it/s]4/4 3.67it/s]4/4 3.64it/s]4/4		- 0s 6ms/step - 0s 7ms/step - 0s 7ms/step - 0s 6ms/step
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34%	157/468 [00:45<01:21, 158/468 [00:45<01:23, 159/468 [00:45<01:22, 160/468 [00:46<01:20, 161/468 [00:46<01:21, 162/468 [00:46<01:22, 163/468 [00:47<01:22, 164/468 [00:47<01:22, 165/468 [00:47<01:23,	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4 3.72it/s]4/4 3.63it/s]4/4 3.67it/s]4/4 3.64it/s]4/4 3.56it/s]4/4		- 0s 6ms/step - 0s 7ms/step - 0s 7ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step
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34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4 3.68it/s]4/4 3.67it/s]4/4 3.64it/s]4/4 3.55it/s]4/4 3.53it/s]4/4 3.64it/s]4/4 3.64it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.63it/s]4/4		- 0s 6ms/step - 0s 7ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 7ms/step - 0s 6ms/step - 0s 7ms/step - 0s 8ms/step - 0s 6ms/step - 0s 8ms/step - 0s 8ms/step - 0s 8ms/step - 0s 6ms/step - 0s 8ms/step - 0s 8ms/step - 0s 8ms/step - 0s 8ms/step - 0s 6ms/step - 0s 8ms/step - 0s 8
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34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.82it/s]4/4 3.74it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.66it/s]4/4 3.58it/s]4/4 3.58it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.06it/s]4/4 2.96it/s]4/4 2.96it/s]4/4 2.98it/s]4/4 2.98it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.48it/s]4/4 3.49it/s]4/4 3.70it/s]4/4 3.70it/s]4/4 3.83it/s]4/4 3.83it/s]4/4 3.83it/s]4/4 3.70it/s]4/4 3.83it/s]4/4		- 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 7ms/step - 0s 6ms/step - 0s 11ms/step - 0s 10ms/step - 0s 6ms/step
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.56it/s]4/4 3.58it/s]4/4 3.53it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.66it/s]4/4 3.06it/s]4/4 3.06it/s]4/4 3.06it/s]4/4 3.06it/s]4/4 3.03it/s]4/4		- 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 10ms/step - 0s 10ms/step - 0s 6ms/step
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.56it/s]4/4 3.58it/s]4/4 3.53it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.66it/s]4/4 3.06it/s]4/4 3.06it/s]4/4 3.06it/s]4/4 3.06it/s]4/4 3.03it/s]4/4		- 0s 6ms/step - 0s 10ms/step - 0s 10ms/step - 0s 6ms/step - 0s 6ms/s
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.72it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.66it/s]4/4 3.55it/s]4/4 3.55it/s]4/4 3.60it/s]4/4 3.64it/s]4/4 3.66it/s]4/4 3.66it/s]4/4 3.66it/s]4/4 3.06it/s]4/4 3.08it/s]4/4 3.08it/s]4/4 3.08it/s]4/4 3.08it/s]4/4 3.08it/s]4/4 3.08it/s]4/4 3.09it/s]4/4		- 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 10ms/step - 0s 10ms/step - 0s 6ms/step
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.66it/s]4/4 3.55it/s]4/4 3.55it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.64it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.06it/s]4/4 2.96it/s]4/4 2.93it/s]4/4 2.93it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.79it/s]4/4 3.79it/s]4/4 3.87it/s]4/4 3.87it/s]4/4 3.87it/s]4/4 3.87it/s]4/4 3.87it/s]4/4 3.87it/s]4/4 3.93it/s]4/4		- 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 6ms/step - 0s 7ms/step -
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.66it/s]4/4 3.55it/s]4/4 3.55it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.06it/s]4/4 2.93it/s]4/4 2.93it/s]4/4 2.93it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.53it/s]4/4 3.70it/s]4/4 3.87it/s]4/4 3.93it/s]4/4 3.93it/s]4/4 3.93it/s]4/4 3.93it/s]4/4 3.93it/s]4/4 3.93it/s]4/4 3.93it/s]4/4 3.93it/s]4/4 3.93it/s]4/4		- 0s 6ms/step - 0s 6ms/ste
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.66it/s]4/4 3.55it/s]4/4 3.55it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.63it/s]4/4 3.06it/s]4/4 3.06it/s]4/4 2.93it/s]4/4 2.93it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.49it/s]4/4 3.53it/s]4/4 3.49it/s]4/4 3.79it/s]4/4 3.87it/s]4/4 3.87it/s]4/4 3.94it/s]4/4 3.93it/s]4/4 3.94it/s]4/4 3.93it/s]4/4		- 0s 6ms/step - 0s 7ms/step - 0s 7ms/step - 0s 6ms/step - 0s 7ms/step - 0s 7ms/ste
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.66it/s]4/4 3.55it/s]4/4 3.55it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.63it/s]4/4 3.06it/s]4/4 3.06it/s]4/4 2.93it/s]4/4 2.93it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.49it/s]4/4 3.53it/s]4/4 3.49it/s]4/4 3.79it/s]4/4 3.87it/s]4/4 3.87it/s]4/4 3.94it/s]4/4 3.93it/s]4/4 3.94it/s]4/4 3.93it/s]4/4		- 0s 6ms/step - 0s 7ms/step - 0s 7ms/step - 0s 6ms/step - 0s 7ms/step - 0s 7ms/ste
34%	157/468	3.81it/s]4/4 3.71it/s]4/4 3.71it/s]4/4 3.74it/s]4/4 3.74it/s]4/4 3.72it/s]4/4 3.68it/s]4/4 3.68it/s]4/4 3.66it/s]4/4 3.56it/s]4/4 3.55it/s]4/4 3.60it/s]4/4 3.60it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.63it/s]4/4 3.06it/s]4/4 2.96it/s]4/4 2.96it/s]4/4 2.93it/s]4/4 2.93it/s]4/4 3.33it/s]4/4 3.33it/s]4/4 3.48it/s]4/4 3.49it/s]4/4 3.53it/s]4/4 3.49it/s]4/4 3.70it/s]4/4 3.85it/s]4/4 3.85it/s]4/4 3.93it/s]4/4 3.85it/s]4/4 3.93it/s]4/4		- 0s 6ms/step - 0s 6ms/ste

```
43%
                                               0s 7ms/step
43%
         200/468
             [00:57<01:11.
                     3.75it/s]4/4
                                               0s 6ms/ster
43%
         201/468
             [00:57<01:09,
                     00:57<01:08,
                     43%
         202/468
                     3.78it/s]4/4 [========]
43%
         203/468
             [00:58<01:10,
44%
         204/468
                     [00:58<01:10,
44%
         205/468
             [00:58<01:11.
                     44%
         206/468
                     3.74it/s]4/4 [=========== ] - 0s 6ms/step
             [00:59<01:10,
44%
         207/468 [00:59<01:08,
                     3.81it/s]4/4 [============ ] - Os 7ms/step
             Γ00:59<01:06,
                     44%
         208/468
45%
         209/468
             [00:59<01:07,
                     3.81it/s]4/4 [============ ] - 0s 8ms/step
         210/468 [01:00<01:08, 3.77it/s]4/4 [============== ] - 0s 7ms/step
45%
45%
        211/468 [01:00<01:08.
                     3.73it/s]4/4 [============= ] - 0s 7ms/step
                     45%
        212/468
             [01:00<01:06,
46%
        213/468
             [01:00<01:07,
                     3.77it/s]4/4 [========= ] - 0s 6ms/step
46%
        214/468
             [01:01<01:07,
                     3.76it/s]4/4 [============ ] - 0s 6ms/step
46%
        215/468 [01:01<01:05,
                     3.87it/s]4/4 [=========== ] - 0s 7ms/step
46%
        216/468 [01:01<01:04,
                     3.92it/s]4/4 [========] - 0s 7ms/step
                     46%
         217/468
             [01:01<01:06.
47%
         218/468
                     [01:02<01:07,
47%
         219/468
                     [01:02<01:16.
47%
         220/468
             [01:03<01:20,
                     3.07it/s]4/4 [=========== ] - 0s 19ms/step
47%
         221/468 [01:04<02:12, 1.86it/s]4/4 [============] - 0s 11ms/step
             Γ01:04<02:33,
                     47%
         222/468
48%
         223/468
             [01:05<02:27,
                     1.66it/s]4/4 [============ ] - 0s 6ms/step
         224/468 [01:05<02:01, 2.01it/s]4/4 [========================= ] - 0s 7ms/step
48%
48%
         225/468
             [01:05<01:44,
                     [======] - 0s 6ms/sten
48%
         226/468
             [01:06<01:30,
                     2.67it/s]4/4
49%
         227/468 [01:06<01:23,
                     2.89it/s]4/4 [============ ] - 0s 6ms/step
49%
         228/468
             [01:06<01:17,
                     0s 6ms/ster
49%
                     3.34it/s]4/4 [============ ] - 0s 6ms/step
         229/468 [01:06<01:11.
49%
         230/468 [01:07<01:09,
                     3.44it/s]4/4 [========] - 0s 10ms/step
49%
         231/468
             [01:07<01:08.
                     3.46it/s]4/4
                            [======] - 0s 6ms/step
50%
                     232/468 [01:07<01:07,
50%
         233/468 [01:08<01:05, 3.56it/s]4/4 [===========] - Os 6ms/step
50%
                     3.57it/s]4/4 [========== ] - 0s 6ms/step
        234/468 [01:08<01:05,
50%
        235/468 [01:08<01:03,
                     3.66it/s]4/4 [=========== ] - 0s 7ms/step
                     50%
        236/468
             「01:08<01:01,</pre>
             [01:09<01:01,
51%
        237/468
                     3.75it/s]4/4 [============ ] - 0s 6ms/step
51%
        238/468 [01:09<00:59.
                     3.86it/s]4/4 [=========== ] - Os 6ms/step
                     3.72it/s]4/4 [============= ] - 0s 7ms/step
51%
        239/468 [01:09<01:01.
                     51%
         240/468 [01:09<01:02,
51%
         241/468 [01:10<01:00,
                     3.78it/s]4/4 [============= ] - 0s 6ms/step
52%
         242/468
             [01:10<01:01,
                     52%
         243/468
             [01:10<00:58,
52%
         244/468 [01:10<00:59,
                     3.75it/s]4/4 [============ ] - 0s 7ms/step
                     52%
         245/468
             [01:11<01:00.
                                               0s 6ms/ster
53%
         246/468 [01:11<00:59,
                     53%
         247/468 [01:11<00:57,
                     53%
         248/468
             [01:12<00:55,
53%
         249/468 [01:12<00:56,
                     250/468 [01:12<00:58,
                     53%
                            [======] - 0s 7ms/step
54%
         251/468
             [01:12<00:57,
                     3.78it/s]4/4
                     54%
         252/468 [01:13<00:57.
54%
                     253/468
             [01:13<00:56.
                            [======] - Os 6ms/step
54%
         254/468
             [01:13<00:56,
                     3.80it/s]4/4
54%
         255/468 [01:13<00:56,
                     3.74it/s]4/4 [============== ] - 0s 6ms/step
55%
             [01:14<00:55,
                     256/468
55%
         257/468 [01:14<00:53,
                     55%
        55%
        259/468
             [01:15<01:03,
                     56%
        260/468 [01:15<01:08,
        261/468 [01:15<01:15,
56%
                     2.75it/s]4/4 [========] - 0s 9ms/step
                     56%
        262/468
             [01:16<01:16.
56%
        263/468 [01:16<01:14,
                     2.76it/s]4/4 [=========== ] - 0s 6ms/step
                     56%
         264/468 [01:16<01:09,
57%
         265/468
             [01:17<01:05,
                     57%
         267/468 [01:17<01:00.
57%
         268/468
             [01:18<00:56,
                     3.51it/s]4/4 [========= ] - 0s 7ms/step
57%
         269/468 [01:18<00:54,
                     58%
         270/468
             [01:18<00:54,
                     58%
         271/468
             [01:18<00:54,
58%
         272/468 [01:19<00:54, 3.62it/s]4/4 [========================= ] - 0s 6ms/step
58%
         273/468
             [01:19<00:55,
                     0s 8ms/ster
                     3.54it/s]4/4 [============= ] - 0s 8ms/step
59%
         274/468
             [01:19<00:54,
                     3.55it/s]4/4 [============== ] - 0s 6ms/step
59%
         275/468 [01:19<00:54,
59%
         276/468
             「01:20<00:52.</pre>
                     59%
                     277/468
             [01:20<00:50,
                     59%
         278/468
             [01:20<00:51,
                            [=====] - Os 7ms/step
60%
             [01:21<00:52,
                     3.60it/s]4/4
         279/468
60%
         280/468 [01:21<00:52, 3.60it/s]4/4 [============ ] - 0s 6ms/step
60%
        281/468 [01:21<01:09,
                     2.68it/s]4/4 [============ - - 0s 6ms/step
60%
        282/468 [01:22<01:09,
                     2.66it/s]4/4 [===========] - 0s 6ms/step
        283/468 [01.22/01.02
```

			Giripio_garipyrib Golabo	rator y
00/01	203/700 [01.22\01.02,	2.74±C/3]4/4 [03 171113/3ccp
61%	284/468 [01:23<01:20,	2.28it/s]4/4]	- 0s 6ms/step
			-	
61%	285/468 [01:23<01:12,		[======]	
61%	286/468 [01:23<01:05,	2.78it/s]4/4]	- 0s 6ms/step
61%			· [====================================	
	287/468 [01:24<00:59,		-	
62%	288/468 [01:24<00:56,	3.19it/s]4/4	[======================================] - 0s 7ms/step
62%	289/468 [01:24<00:53,	3 36i+/c]//	[=========	1 - 0c 6mc/cton
62%	290/468 [01:24<00:49,	3.57it/s]4/4	[======================================] - 0s 6ms/step
62%	291/468 [01:25<00:49,	3.59it/s14/4	[======================================	l - 0s 7ms/sten
			-	
62%	292/468 [01:25<00:48,	3.64it/s]4/4	[======================================] - 0s 7ms/step
63%	293/468 [01:25<00:46,	3 74i+/s14/4	[======================================	l - 0s 6ms/sten
			-	
63%	294/468 [01:25<00:47,	3.69it/s]4/4	[======================================] - 0s 7ms/step
63%	295/468 [01:26<00:47,	3 63i+/s14/4	[========	l - 0s 7ms/sten
		_	-	
63%	296/468 [01:26<00:47,	3.631T/S]4/4	[======================================] - 0s 10ms/step
63%	297/468 [01:26<00:50,	3.40it/s14/4	[======================================	l - 0s 9ms/sten
		_	-	
64%	298/468 [01:27<00:54,	3.131T/S]4/4	[======================================] - 0s 8ms/step
64%	299/468 [01:27<00:56,	2.97it/s]4/4		l - 0s 10ms/step
		_	-	
64%	300/468 [01:27<01:01,		[======================================	
64%	301/468 [01:28<01:06,	2.51it/s]4/4] - 0s 6ms/step
65%	302/468 [01:28<01:01,	2 60i+/c1//	[==========	1 - 0c 6mc/cton
		_	-	
65%	303/468 [01:29<00:56,	2.93it/s]4/4	[======================================] - 0s 9ms/step
65%	304/468 [01:29<00:52,	2 12i+/c]//	[==========	1 - 0c 6mc/cton
: -		_	-	
65%	305/468 [01:29<00:49,	3.301t/s]4/4	[========]	- 0s /ms/step
65%	306/468 [01:29<00:48,	3.36it/s14/4]	- 0s 6ms/sten
			· -	
66%	307/468 [01:30<00:46,	3.451t/s]4/4	[==========]	- 0s 6ms/step
66%	308/468 [01:30<00:44,	3.57it/s14/4]	- 0s 7ms/step
			· -	
66%	309/468 [01:30<00:44,	3.591t/s]4/4	[==========]	- 0s 6ms/step
66%	310/468 [01:30<00:43,	3.62it/s14/4]	- 0s 6ms/step
	· .			
66%	311/468 [01:31<00:44,	_	[======================================	
67%	312/468 [01:31<00:44,	3.53it/s14/4	[========	l - 0s 6ms/sten
:======			-	
67%	313/468 [01:31<00:42,	3.621T/S]4/4	[======================================] - 0s 6ms/step
67%	314/468 [01:32<00:41,	3.72it/s14/4	[==========	- 0s 7ms/sten
		-, -, -, -, -, -, -, -, -, -, -, -, -, -		
67%	315/468 [01:32<00:41,	3./211/5]4/4	[======================================] - 05 6ms/step
68%	316/468 [01:32<00:39,	3.80it/s14/4	[======================================	l - 0s 7ms/step
	-	_	-	
68%	317/468 [01:32<00:40,	_	[======================================	
68%	318/468 [01:33<00:39,	3.81it/s]4/4] - 0s 6ms/step
	- I	_	[==========	
68%	319/468 [01:33<00:40,		-	
68%	320/468 [01:33<00:40,	3.70it/s]4/4] - 0s 7ms/step
		_	[======================================	
69%	321/468 [01:33<00:39,		-	
69%	322/468 [01:34<00:40,	3.60it/s]4/4	[======================================] - 0s 10ms/step
60%			[======================================	
69%	323/468 [01:34<00:40,	_	-	
69%	324/468 [01:34<00:39,	3.67it/s]4/4	[======================================] - 0s 6ms/step
69%	325/468 [01:34<00:38,	2 76++/c14/4	[=========	
		_	-	
70%	326/468 [01:35<00:37,	_	[======================================	
70%	326/468 [01:35<00:37,	3.75it/s]4/4	[=======] - 0s 10ms/step
70% 11111111111111111111111111111111111	326/468 [01:35<00:37, 327/468 [01:35<00:37,	3.75it/s]4/4 3.71it/s]4/4	[- 0s 10ms/step] - 0s 7ms/step
70%	326/468 [01:35<00:37,	3.75it/s]4/4 3.71it/s]4/4	[=======	- 0s 10ms/step] - 0s 7ms/step
70% 70% 70% 	326/468 [01:35<00:37, 327/468 [01:35<00:37, 328/468 [01:35<00:37,	3.75it/s]4/4 3.71it/s]4/4 3.76it/s]4/4	[=====================================] - 0s 10ms/step] - 0s 7ms/step - 0s 8ms/step
70%	326/468 [01:35<00:37, 327/468 [01:35<00:37, 328/468 [01:35<00:37, 329/468 [01:36<00:37,	3.75it/s]4/4 3.71it/s]4/4 3.76it/s]4/4 3.71it/s]4/4	[[] - 0s 10ms/step] - 0s 7ms/step - 0s 8ms/step - 0s 7ms/step
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	369/468 [01:48<00:33,	2.961T/S]4/4	[======================================] - 0s 8ms/step
79%	370/468 [01:48<00:33,	2.92it/s14/4	[======================================	l - 0s 8ms/sten
79%	371/468 [01:49<00:34,	2.841T/S]4/4	[======]] - 0s 8ms/step
79%	372/468 [01:49<00:33,	2.89it/s]4/4	[======================================	l - 0s 11ms/step
			-	
80%	373/468 [01:49<00:33,	2.851t/s]4/4	[======================================] - 0s 9ms/step
80%	374/468 [01:50<00:38,	2.44it/s]4/4	[======================================	- 0s 34ms/step
80%	375/468 [01:51<00:54,	1.71it/s]4/4	[===========]	- 0s 24ms/step
80%	376/468 [01:52<00:59,	1 55i+/cl///	[======]	- Oc 15mc/cton
81%	377/468 [01:52<00:56,	1.61it/s]4/4	[===========]	- 0s 11ms/step
81%	1 279/469 [01:52:00:57	1 57:+/c]//	- [=========]	Oc 21mc/cton
81%	379/468 [01:54<00:55,	1.60it/s]4/4	[=========]	- 0s 10ms/step
81%	380/468 [01:54<00:49,	1 70++/-14/4	- [==========]	ac Omc/ston
81%	381/468 [01:54<00:43,	1.98it/s]4/4	[======================================] - 0s 6ms/step
82%	382/468 [01:55<00:37,	2 27i+/s]//	[======================================	1 - 0c 7mc/c+on
82%	383/468 [01:55<00:32,	2.58it/s]4/4	[======================================] - 0s 6ms/step
82%	384/468 [01:55<00:30,	2 75i+/cl//	[======================================	1 - 0c 7mc/c+on
			-	
82%	385/468 [01:55<00:27,	3.01it/s]4/4	[======================================] - 0s 6ms/step
82%	386/468 [01:56<00:25,	3 24i+/s14/4	[========	l - 0s 6ms/sten
			-	
83%	387/468 [01:56<00:24,	3.34it/s]4/4	[======================================] - 0s 9ms/step
83%	388/468 [01:56<00:23,	3.39it/s14/4	[======================================	l - 0s 6ms/sten
			-	
83%	389/468 [01:57<00:22,	3.55it/s]4/4	[======================================] - 0s 7ms/step
83%	390/468 [01:57<00:22,	3.54it/s14/4	[======================================	l - 0s 7ms/sten
84%	391/468 [01:57<00:21,	3.621T/S]4/4	[======================================	j - 0s /ms/step
84%	392/468 [01:57<00:21,	3.56it/s14/4	[======================================	l - 0s 6ms/sten
			-	
84%			[=======]	
84%	394/468 [01:58<00:20,	3.60it/s14/4	[======================================	- 0s 6ms/sten
	395/468 [01:58<00:19,		[=======]	
85%	396/468 [01:58<00:19,	3.70it/s14/4	[======================================	- 0s 7ms/sten
85%		_	[===========	
00/0	397/468 [01:59<00:19,	3.6911/5]4/4	L] - 05 005/Steb
85%	398/468 [01:59<00:18,	3.71it/s14/4	[========]	- 0s 7ms/step
85%			[]	
85%	400/468 [02:00<00:18,	3.73it/s]4/4	[=========]	- 0s 7ms/step
86%		2 70++/c14/4	[==========]	Os 7ms/ston
86%	402/468 [02:00<00:18,	3.60it/s]4/4	[===========]	- 0s 7ms/step
86%	403/468 [02:00<00:18,	3 53i+/s14/4	[========]	- 0s 7ms/sten
86%	404/468 [02:01<00:17,		[=======]	
87%	405/468 [02:01<00:16,	3.77it/s]4/4] - 0s 7ms/step
07% l	406/468 [02:01<00:16,	2 901+/614/4	[======================================	0c 10mc/c+on
87%				
87%	407/468 [02:01<00:16,	3.62it/s]4/4	[======================================] - 0s 6ms/step
87%	408/468 [02:02<00:16,	3.55it/s14/4	[======================================	l - 0s 6ms/sten
			-	
87%			[=======]	
88%	410/468 [02:02<00:16,	3.50it/s]4/4	[======================================] - 0s 8ms/step
88%		3 /0i+/c]//	[======================================	1 - 0s 7ms/ston
			-	
88%	412/468 [02:03<00:15,	3.56it/s]4/4	[======================================] - 0s 7ms/step
88%	413/468 [02:03<00:14,	3.67it/s14/4	[======================================	l - 0s 6ms/step
			-	
88%	414/468 [02:03<00:14,		[======================================	1 F
89%	415/468 [02:04<00:14,	3.64it/s]4/4	[======================================	l - 0s 6ms/step
89%				
		3 7/i+/c]///		
89%			[]] - 0s 7ms/step
89%	417/468 [02:04<00:13,		[======================================] - 0s 7ms/step
		3.80it/s]4/4	[] - 0s 7ms/step] - 0s 9ms/step
	418/468 [02:05<00:15,	3.80it/s]4/4 3.24it/s]4/4	[] - 0s 7ms/step] - 0s 9ms/step] - 0s 10ms/step
90%	418/468 [02:05<00:15,	3.80it/s]4/4 3.24it/s]4/4	[] - 0s 7ms/step] - 0s 9ms/step] - 0s 10ms/step
90%	418/468 [02:05<00:15, 419/468 [02:05<00:16,	3.80it/s]4/4 3.24it/s]4/4 3.00it/s]4/4	[=====================================] - 0s 7ms/step] - 0s 9ms/step] - 0s 10ms/step] - 0s 12ms/step
90% 90%	418/468 [02:05<00:15, 419/468 [02:05<00:16, 420/468 [02:05<00:17,	3.80it/s]4/4 3.24it/s]4/4 3.00it/s]4/4 2.80it/s]4/4	[=====================================	- 0s 7ms/step - 0s 9ms/step - 0s 10ms/step - 0s 12ms/step - 0s 12ms/step
90%	418/468 [02:05<00:15, 419/468 [02:05<00:16, 420/468 [02:05<00:17,	3.80it/s]4/4 3.24it/s]4/4 3.00it/s]4/4 2.80it/s]4/4	[=====================================	- 0s 7ms/step - 0s 9ms/step - 0s 10ms/step - 0s 12ms/step - 0s 12ms/step
90% 90%	418/468 [02:05<00:15, 419/468 [02:05<00:16, 420/468 [02:05<00:17, 421/468 [02:06<00:17,	3.80it/s]4/4 3.24it/s]4/4 3.00it/s]4/4 2.80it/s]4/4 2.72it/s]4/4	[=====================================	- 0s 7ms/step - 0s 9ms/step - 0s 10ms/step - 0s 12ms/step - 0s 12ms/step - 0s 11ms/step
90% 90% 90% 90%	418/468 [02:05<00:15, 419/468 [02:05<00:16, 420/468 [02:05<00:17, 421/468 [02:06<00:17, 422/468 [02:06<00:17,	3.80it/s]4/4 3.24it/s]4/4 3.00it/s]4/4 2.80it/s]4/4 2.72it/s]4/4 2.68it/s]4/4	[=====================================	- 0s 7ms/step - 0s 9ms/step - 0s 10ms/step - 0s 12ms/step - 0s 12ms/step - 0s 11ms/step - 0s 12ms/step
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train(epochs=10)

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Layer (type)	Output	Shape	Param #
dense_9 (Dense)	(None,	256)	25856
leaky_re_lu_7 (LeakyReLU)	(None,	256)	0
dense_10 (Dense)	(None,	512)	131584
leaky_re_lu_8 (LeakyReLU)	(None,	512)	0
dense_11 (Dense)	(None,	1024)	525312
leaky_re_lu_9 (LeakyReLU)	(None,	1024)	0
dense_12 (Dense)	(None,	784)	803600
Total params: 1,486,352			

Total params: 1,486,352 Trainable params: 1,486,352 Non-trainable params: 0

Model: "sequential_4"

Layer (type)	Output Shape	Param #
dense_13 (Dense)	(None, 1024)	803840
leaky_re_lu_10 (LeakyReLU)	(None, 1024)	0
dropout_4 (Dropout)	(None, 1024)	0
dense_14 (Dense)	(None, 512)	524800
leaky_re_lu_11 (LeakyReLU)	(None, 512)	0
dropout_5 (Dropout)	(None, 512)	0
dense_15 (Dense)	(None, 256)	131328
leaky_re_lu_12 (LeakyReLU)	(None, 256)	0
dropout_6 (Dropout)	(None, 256)	0
dense_16 (Dense)	(None, 1)	257

Total params: 1,460,225 Trainable params: 1,460,225 Non-trainable params: 0

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