```
from keras. datasets import mnist

data =mnist.Load_data

((x_train, y_train,), (x_test, y_test)) =data

x_train =x_train. reshape((x_train.shape((x_trainshape[0], 28*28)).astype('float32')
x_train =x_test.reshape((x_test.shape[0], 28*28.astype('float32'))

x_train =x_train / 255
x_train =x_test /255

from google.colab import drive
drive.mount('/content/drive')

from keras.utils import np_utils
    print(y_test.shape)
y_train =np_tils.to_categorical(y_train)
y_test =np_utils.to_categorical(y_test)
```

New Section