圖形識別　　　　0616095 曾敏峰

1.

▾ DO NOT MODIFY CODE BELOW!

Please screen shot your results and post it on your report

```
[73] #y_pred = model.predict(x_test)
```

```
[74] assert y_pred.shape == (10000,)
```

```
[75] y_test = np.load('drive/Colab Notebooks/y_test.npy', encoding='bytes')
     print("Accuracy of my model on test set: ", accuracy_score(y_test, y_pred))
```

Accuracy of my model on test set: 0.8866

```
[75]
```