```
Enter filename for loading inputs: 'Iris_input.csv'
Enter filename for loading targets: 'Iris_target.csv'
Enter number of neurons in headen layer: 10
Enter Alpha: .01
Enter number of epochs: 30
Done.
>> Test1
Training Accuracy Rate:
    68.3333


Training Error Rate:
    31.6667


==============================
Test Accuracy Rate:
    66.6667


Test Error Rate:
    33.3333


==============================
Test Set:
     1      0      0
     1      0      0
     1      0      0
     1      0      0
     1      0      0
     1      0      0
     1      0      0
     1      0      0
     1      0      0
     1      0      0
     1      0      0
     0      1      0
     0      1      0
     0      1      0
     0      1      0
     0      1      0
     0      1      0
     0      1      0
     0      1      0
     0      1      0
     0      1      0
     0      1      0
```

```
        0      1      0
        0      0      1
        0      1      0
        0      1      0
        0      1      0
        0      1      0
        0      1      0
        0      1      0

>> Test2
Enter test vector: [7.2,3.6,6.1,2.5]

y_out =

   -0.0228    0.5621    0.4586


y_out_max =

        0      1      0

>>
```