```
from sklearn.metrics import accuracy_score,recall_score
print("\nAccuracy score: %f" %(accuracy_score(y_test,y_
print("Recall score : %f" %(recall_score(y_test,y_pred)
print("ROC score : %f\n" %(roc_auc_score(y_test,y_pred)
print(confusion_matrix(y_test,y_pred))
```

```
Accuracy score: 90.000000
Recall score : 99.074074
ROC score : 53.703704

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 [  1 107]]
```

```
from sklearn.metrics import accuracy_score,recall_score,

print(classification_report(y_train,pred))
```

```
              precision    recall  f1-score   support

       False       1.00      0.16      0.28        25
        True       0.93      1.00      0.97       295

    accuracy                           0.93       320
   macro avg       0.97      0.58      0.62       320
weighted avg       0.94      0.93      0.91       320
```

```
from sklearn.metrics import accuracy_score,r

print(classification_report(y_test,pred))
```

```
              precision    recall  f1-score

       False       0.00      0.00      0.00
        True       0.88      1.00      0.93

    accuracy                           0.88
   macro avg       0.44      0.50      0.47
weighted avg       0.77      0.88      0.82
```