```
from sklearn.metrics import confusion_matrix
from sklearn.metrics import classification_report


g=[1,0,1,1,0,1,0,1,0,0,1,0,1,1,0]
h=[0,0,1,1,1,1,1,0,1,0,0,0,1,1,0]
mat= confusion_matrix(g,h)
class_report= classification_report(g,h)


print("confusion matrix")
print(mat)
```

```
confusion matrix
[[4 3]
 [3 5]]
```

```
print(class_report)
```

```
              precision    recall  f1-score   support

           0       0.57      0.57      0.57         7
           1       0.62      0.62      0.62         8

    accuracy                           0.60        15
   macro avg       0.60      0.60      0.60        15
weighted avg       0.60      0.60      0.60        15
```

Colab paid products - Cancel contracts here

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