```
import pandas as pd

from sklearn.linear_model import LogisticRegression

from sklearn.model_selection import train_test_split

from sklearn.metrics import accuracy_score

data=pd.read_csv('student_scores.csv')

X=data.iloc[:,:-1].values

y=data.iloc[:,-1].values

X_train,X_test,y_train,y_test=train_test_split(X,y,test_size=0.2,random_state=0)

classifier=LogisticRegression()

classifier.fit(X_train,y_train)

Y_pred=classifier.predict(X_test)

accuracy=accuracy_score(y_test,y_pred)

print("Accuracy:",accuracy)
```