import pandas as pd

import numpy as np

import matplotlib.pyplot as plt

import seaborn as sns

dataset=pd.read\_csv('academicperformance.csv')

print(dataset)

dataset.isnull()

dataset.describe()

dataset.isnull().sum()

sns.boxplot(x='writing score',y='gender',data=dataset)

sns.boxplot(x='Placement Score',y='gender',data=dataset)

sns.boxplot(x='writing score',data=dataset)