import pandas as pd

df = pd.read\_csv('student.csv')

print(df['CGPA'].mean())

print(df[df['CGPA'] > 9])

print(df[(df['Branch'] == 'CSE') & (df['CGPA'] > 9)])

print(df.loc[df['CGPA'].idxmax()])

print(df.groupby('Branch')['CGPA'].mean())