EDS ASSIGNMENT

IMBD DATASET

GOOGLE COLAB LINK -

HTTPS://1DRV.MS/B/C/E16635625F14A4FC/EDNKJQHKFZPNPOCHVODWL6YBDINAS

D7W2-Z Q05V74UXJG

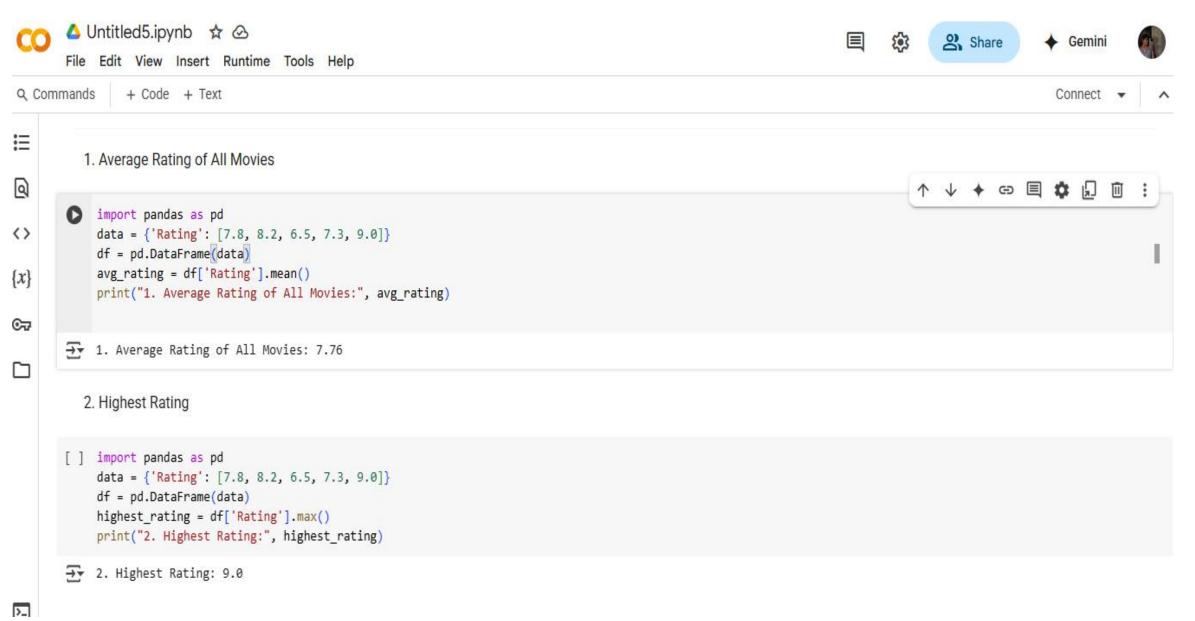
Name - SAKSHI PATIL

Roll no.- ET1-74

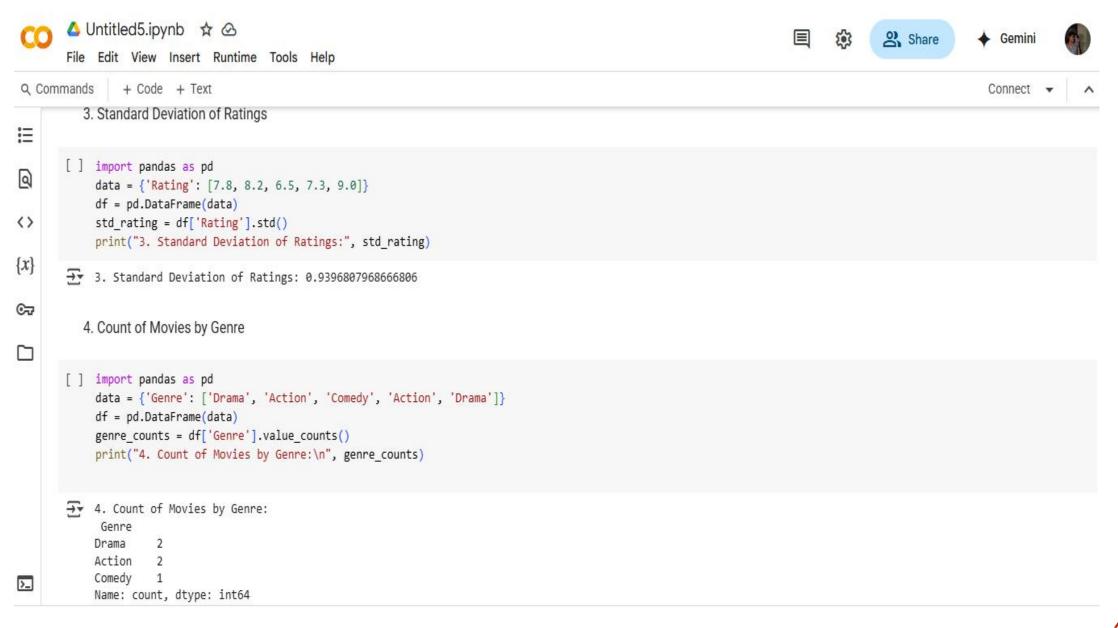
PRN - 202401070084

Division – ET1

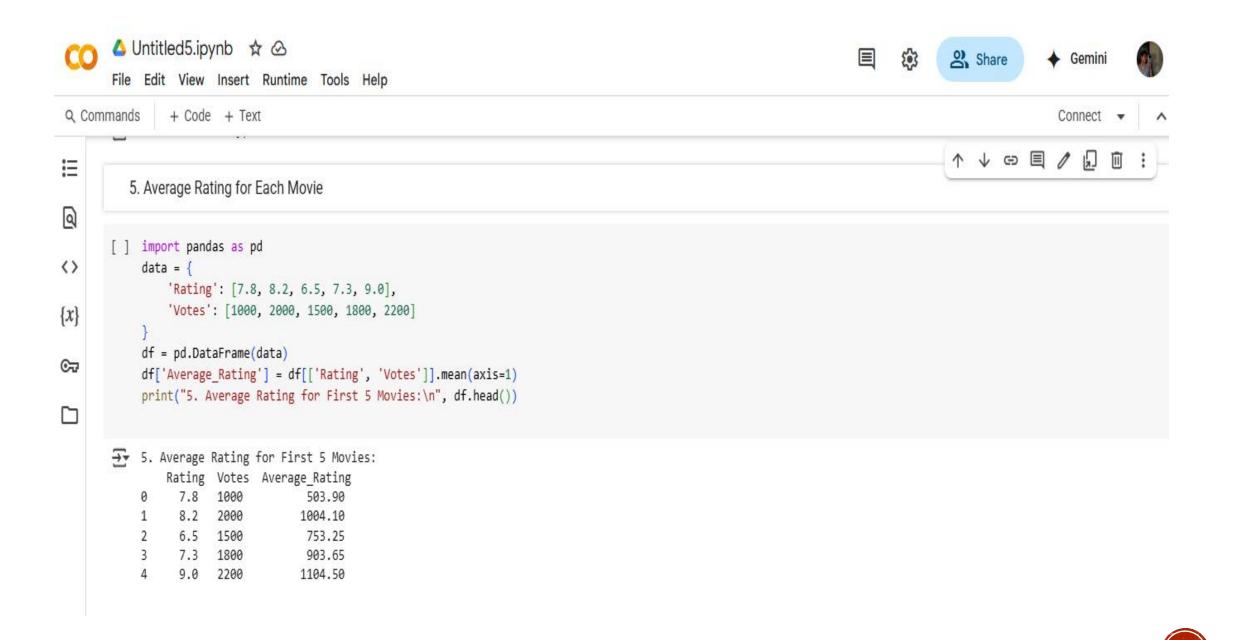


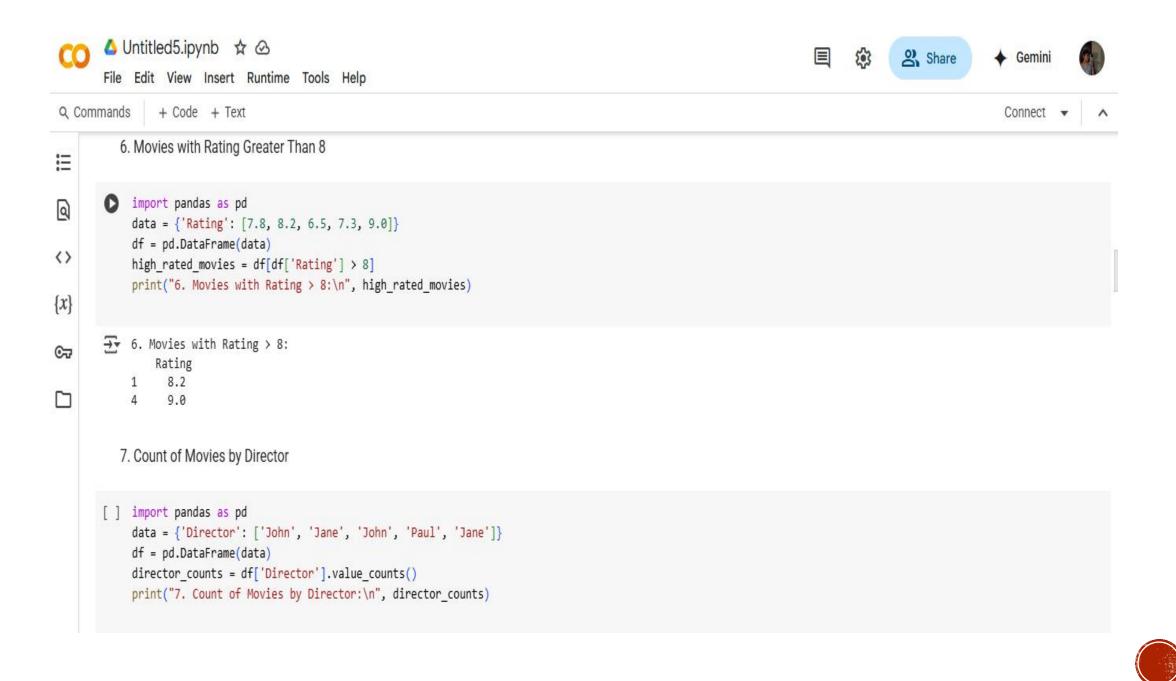


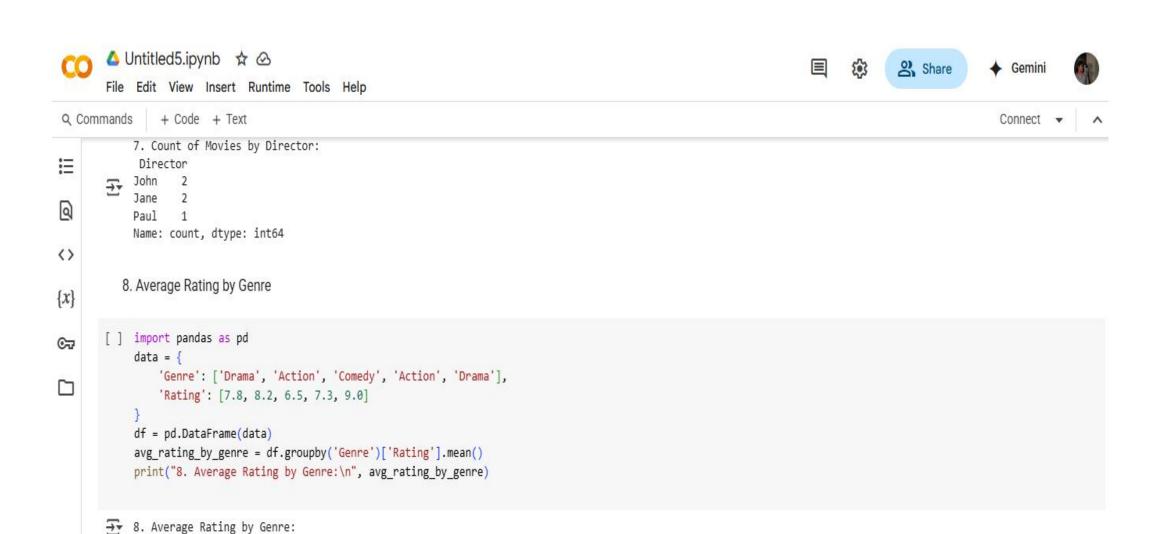












Genre Action

Comedy

Drama

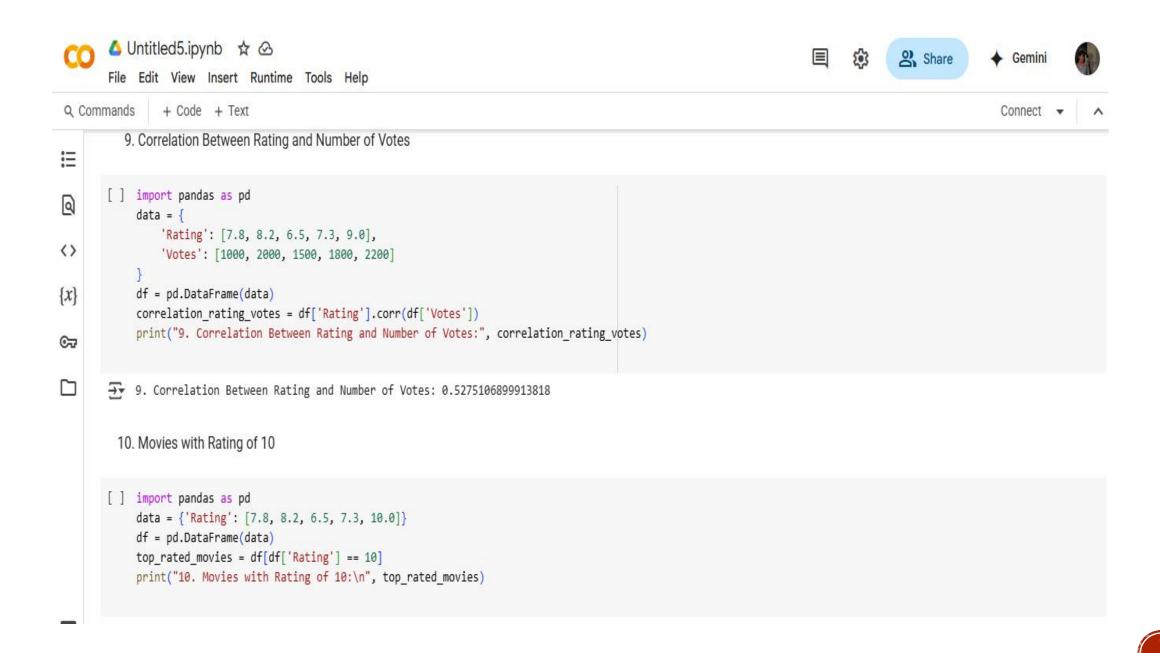
>_

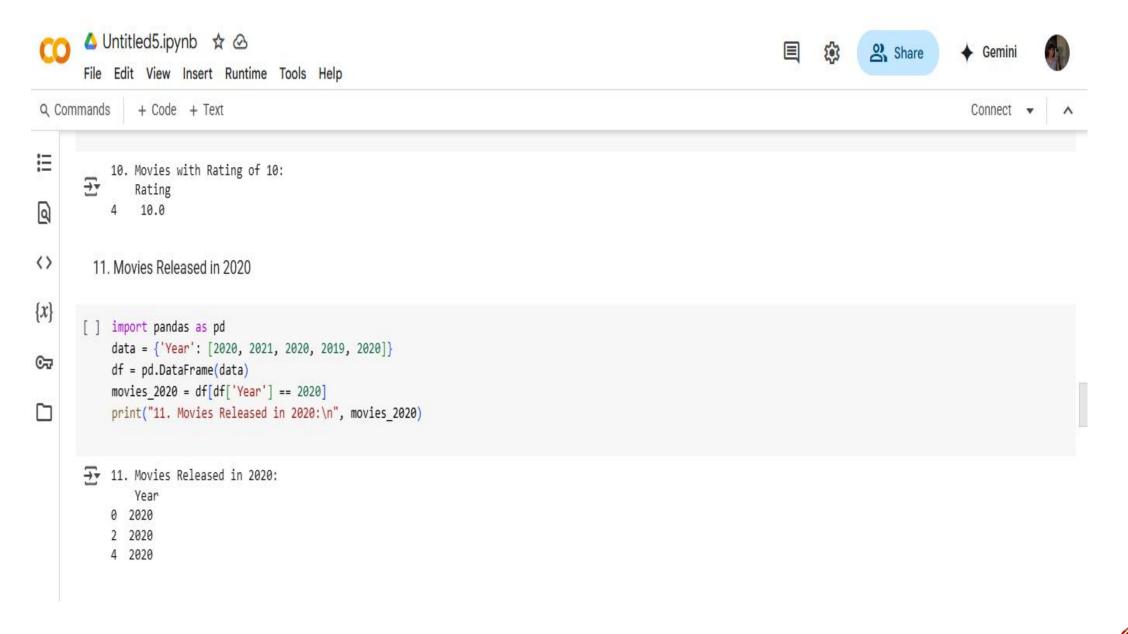
7.75

6.50 8.40

Name: Rating, dtype: float64





















```
Q Commands + Code + Text
        12. Count of Movies by Country
E
Q
           import pandas as pd
           data = {'Country': ['USA', 'India', 'USA', 'UK', 'India']}
           df = pd.DataFrame(data)
()
           country counts = df['Country'].value counts()
           print("12. Count of Movies by Country:\n", country_counts)
{x}

→ 12. Count of Movies by Country:
07
            Country
           USA
           India 2
           UK
           Name: count, dtype: int64
```

