

```
from google.colab import drive
```

+ Code

+ Text

```
drive.mount('/content/drive')
```

Mounted at /content/drive

```
import pandas as pd
import io
```

```
df = pd.read_csv('/content/imdb_top_250_series_episode_ratings.csv')
print(df)
```

	Unnamed: 0	Season	Episode	Rating	Code	Title
0	0	1	1	9.4	tt5491994	Planet Earth II
1	1	1	2	9.1	tt5491994	Planet Earth II
2	2	1	3	8.9	tt5491994	Planet Earth II
3	3	1	4	8.8	tt5491994	Planet Earth II
4	4	1	5	8.6	tt5491994	Planet Earth II
...	...	...	...	...	...	...
15113	176	6	23	8.2	tt0043208	I Love Lucy
15114	177	6	24	8.8	tt0043208	I Love Lucy
15115	178	6	25	8.4	tt0043208	I Love Lucy
15116	179	6	26	8.5	tt0043208	I Love Lucy
15117	180	6	27	7.9	tt0043208	I Love Lucy

[15118 rows x 6 columns]

```
print(df.info)
```

```
<bound method DataFrame.info of
0      0      1      1      9.4  tt5491994  Planet Earth II
1      1      1      2      9.1  tt5491994  Planet Earth II
2      2      1      3      8.9  tt5491994  Planet Earth II
3      3      1      4      8.8  tt5491994  Planet Earth II
4      4      1      5      8.6  tt5491994  Planet Earth II
...    ...    ...    ...    ...    ...    ...
15113  176      6     23      8.2  tt0043208      I Love Lucy
15114  177      6     24      8.8  tt0043208      I Love Lucy
15115  178      6     25      8.4  tt0043208      I Love Lucy
15116  179      6     26      8.5  tt0043208      I Love Lucy
15117  180      6     27      7.9  tt0043208      I Love Lucy
```

[15118 rows x 6 columns]>

```
df.head
```

```
<bound method NDFrame.head of
Title
0      0      1      1      9.4  tt5491994  Planet Earth II
1      1      1      2      9.1  tt5491994  Planet Earth II
2      2      1      3      8.9  tt5491994  Planet Earth II
3      3      1      4      8.8  tt5491994  Planet Earth II
4      4      1      5      8.6  tt5491994  Planet Earth II
```

```

...      ...      ...      ...      ...      ...
15113    176      6      23      8.2    tt0043208    I Love Lucy
15114    177      6      24      8.8    tt0043208    I Love Lucy
15115    178      6      25      8.4    tt0043208    I Love Lucy
15116    179      6      26      8.5    tt0043208    I Love Lucy
15117    180      6      27      7.9    tt0043208    I Love Lucy

```

```
[15118 rows x 6 columns]>
```

```
df.columns
```

```
Index(['Unnamed: 0', 'Season', 'Episode', 'Rating', 'Code', 'Title'],
      dtype='object')
```

```
df.describe
```

```

<bound method NDFrame.describe of      Unnamed: 0  Season  Episode  Rating
Code      Title
0          0      1      1      9.4    tt5491994  Planet Earth II
1          1      1      2      9.1    tt5491994  Planet Earth II
2          2      1      3      8.9    tt5491994  Planet Earth II
3          3      1      4      8.8    tt5491994  Planet Earth II
4          4      1      5      8.6    tt5491994  Planet Earth II
...      ...      ...      ...      ...      ...
15113    176      6      23      8.2    tt0043208    I Love Lucy
15114    177      6      24      8.8    tt0043208    I Love Lucy
15115    178      6      25      8.4    tt0043208    I Love Lucy
15116    179      6      26      8.5    tt0043208    I Love Lucy
15117    180      6      27      7.9    tt0043208    I Love Lucy

```

```
[15118 rows x 6 columns]>
```

```
len(df)
```

```
15118
```

```
df.dtypes
```

```

Unnamed: 0      int64
Season          int64
Episode         int64
Rating          float64
Code            object
Title           object
dtype: object

```

```
df.isnull().any()
```

```

Unnamed: 0      False
Season          False
Episode         False
Rating          False
Code            False
Title           False
dtype: bool

```

