```python
from google.colab import files

upload=files.upload()
```

    Choose Files   laptop_price r.csv
    • **laptop_price r.csv**(application/vnd.ms-excel) - 194842 bytes, last modified: 2/12/2022 - 100%
    done
    Saving laptop price r csv to laptop price r csv

```python
import matplotlib.pyplot as plt
import seaborn as sns
import pandas as pd

df=pd.read_csv('laptop_price·r.csv', encoding='ISO-8859-1')
df.head()
```

	laptop_ID	Company	Product	TypeName	Inches	ScreenResolution	Cpu	Ram	Memo
0	1	Apple	MacBook Pro	Ultrabook	13.3	IPS Panel Retina Display 2560x1600	Intel Core i5 2.3GHz	8GB	128(S
1	2	Apple	Macbook Air	Ultrabook	13.3	1440x900	Intel Core i5 1.8GHz	8GB	128(Fla Stora
2	3	HP	250 G6	Notebook	15.6	Full HD 1920x1080	Intel Core i5 7200U 2.5GHz	8GB	256(S
3	4	Apple	MacBook Pro	Ultrabook	15.4	IPS Panel Retina Display 2880x1800	Intel Core i7 2.7GHz	16GB	512(S

```python
sns.set_style('dark')
sns.countplot(x='Price_euros',data=laptop_price r.csv)
```

```
    File "<ipython-input-6-4debb13c5f00>", line 2
```

```python
df.shape
```

```
    (1303, 13)
```

```python
x = df.pop('laptop_ID')
x = x.replace(to.replace 0 , value  1)
x = x.replace(to.replace -1, value  0)
x
```

```
    File "<ipython-input-74-a064132cb787>", line 2
      x = x.replace(to.replace 0 , value  1)
                               ^
    SyntaxError: invalid syntax
```

SEARCH STACK OVERFLOW

⊘ 0s   completed at 9:13 AM   ● ✕