Source Code:

```
path="C:/Users/190638/Downloads/Laptop_information.csv" data=pd.read_csv(path)
print(data)
price=data["Price (Euro)"].values print(price)

newprice=price-price*0.15 print(newprice)
data["new price"]=newprice

df = pd.DataFrame(data)
df.to_csv("New_laptop_price.csv", index=False)

plt.plot(data["Price (Euro)"],color='g',marker='*',markerfacecolor='b') plt.plot(data["new price"],color="r",marker='*',markerfacecolor="b") plt.title("comparing old price and new price")
plt.xlabel("Serial") plt.ylabel("price")
plt.grid(color='b') plt.show()
```

Output

```
    Company                                 Product  ... Weight (kg)  Price (Euro)
0     Apple                             MacBook Pro  ...        1.37       1339.69
1     Apple                             Macbook Air  ...        1.34        898.94
2        HP                                  250 G6  ...        1.86        575.00
3     Apple                             MacBook Pro  ...        1.83       2537.45
4     Apple                             MacBook Pro  ...        1.37       1803.60
5      Acer                                Aspire 3  ...        2.10        400.00
6     Apple                             MacBook Pro  ...        2.04       2139.97
7     Apple                             Macbook Air  ...        1.34       1158.70
8      Asus                          ZenBook UX430UN  ...        1.30       1495.00
9      Acer                                 Swift 3  ...        1.60        770.00
10       HP                                  250 G6  ...        1.86        393.90
11       HP                                  250 G6  ...        1.86        344.99
12    Apple                             MacBook Pro  ...        1.83       2439.97
13     Dell                            Inspiron 3567  ...        2.20        498.90
14    Apple                             MacBook 12"  ...        0.92       1262.40
15    Apple                             MacBook Pro  ...        1.37       1518.55
16     Dell                            Inspiron 3567  ...        2.20        745.00
17    Apple                             MacBook Pro  ...        1.83       2858.00
18   Lenovo                          IdeaPad 320-15IKB  ...        2.20        499.00
19     Dell                                  XPS 13  ...        1.22        979.00
20     Asus                           Vivobook E200HA  ...        0.98        191.90
21   Lenovo                         Legion Y520-15IKBN  ...        2.50        999.00
22       HP                                  255 G6  ...        1.86        258.00
23     Dell                            Inspiron 5379  ...        1.62        819.00
24       HP  15-BS101nv (i7-8550U/8GB/256GB/FHD/W10)  ...        1.91        659.00
25     Dell                            Inspiron 3567  ...        2.30        418.64
26    Apple                             MacBook Air  ...        1.35       1099.00
```