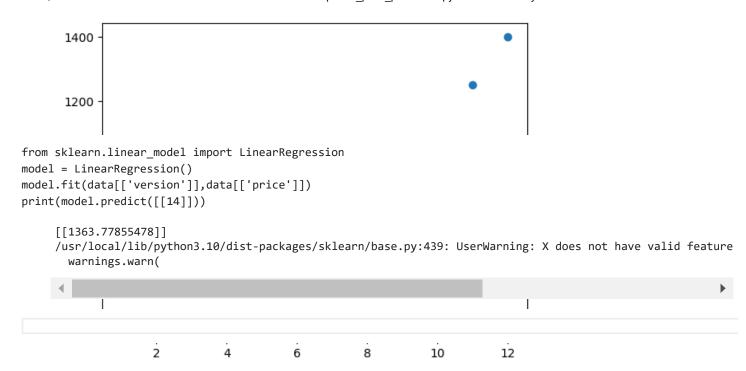
```
import pandas as pd
import matplotlib.pyplot as plt
import sklearn
from google.colab import files
uploaded = files.upload()
     Choose files iphone_price.csv.csv
     • iphone_price.csv.csv(text/csv) - 102 bytes, last modified: 04/08/2023 - 100% done
     Saving iphone_price.csv.csv to iphone_price.csv (1).csv
data = pd.read_csv('/content/iphone_price.csv.csv')
print(data.head())
        version price
                   499
     0
              1
                    599
     1
              2
     2
              3
                    599
     3
                    649
              4
     4
                    649
              5
print(data.tail())
         version price
     7
               8
                     799
     8
               9
                     949
              10
                     999
     10
              11
                    1249
     11
                   1399
              12
print(data.shape)
     (12, 2)
plt.scatter(data[['version']],data[['price']])
plt.show()
```



Colab paid products - Cancel contracts here

✓ 0s completed at 11:43 PM

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