

```
import requests as res
from bs4 import BeautifulSoup as bs
import pandas as pd
```

```
url = 'https://webscraper.io/test-sites/e-commerce/allinone/phones/touch'
```

```
r = res.get(url)
r
```

```
🔗 <Response [200]>
```

```
soup = bs(r.text, "lxml")
```

```
# boxes = soup.find_all("div", class_ = "col-md-4 col-xl-4 col-lg-4")
```

```
# len(boxes)
```

```
XProduct = soup.find_all("a", class_ = "title" )
Product = []
```

```
for i in XProduct:
    Product.append(i.text)
```

```
XPrice = soup.find_all("h4", class_ = "price float-end card-title pull-right")
Price = []
```

```
for i in XPrice:
    Price.append(i.text)
```

```
XReview_Count = soup.find_all("p", class_="review-count float-end")
Review_Count = []
```

```
for i in XReview_Count:
    Review_Count.append(i.text)
```

```
df = pd.DataFrame({"Product": Product, "Price": Price, "Review_Count": Review_Count})
```

```
df
```

```
🔗
```

	Product	Price	Review_Count
0	Nokia 123	\$24.99	11 reviews
1	LG Optimus	\$57.99	11 reviews
2	Samsung Galaxy	\$93.99	3 reviews
3	Nokia X	\$109.99	4 reviews
4	Sony Xperia	\$118.99	6 reviews
5	Ubuntu Edge	\$499.99	2 reviews
6	Iphone	\$899.99	10 reviews
7	Iphone	\$899.99	8 reviews
8	Iphone	\$899.99	1 reviews

```
df.to_csv("Shopping.csv", index = False)
```

