

1/3

```

1 . Nice product in this price range,Decent camera and unstoppable performance for daily activitiesREAD MORENice product in this p
2 . So niceREAD MORESo niceREAD MORE
3 . Nice phone this price rangeREAD MORENice phone this price rangeREAD MORE
4 . Very good mobileREAD MOREVery good mobileREAD MORE
5 . Nice product low priceREAD MORENice product low priceREAD MORE
6 . All things is best but camera in low light conditions bad but i like this phoneREAD MOREAll things is best but camera in low l
7 . Good 😊 productREAD MOREGood 😊 productREAD MORE
8 . Best phone very good flipkart serviceREAD MOREBest phone very good flipkart serviceREAD MORE
9 . Good 👍😊READ MOREGood 👍😊READ MORE

```

```
# fetching ratings
```

```

rating = []
fetched_rating = filter.find_all('div', {'class': '_3LWZlK _1BLPMq'})

for (index, individual_rating) in enumerate(fetched_rating):
    rating.append(individual_rating.get_text())
    print(index, ". ", individual_rating.get_text())

```

```

0 . 4
1 . 5
2 . 5
3 . 5
4 . 3
5 . 4
6 . 4
7 . 5
8 . 5
9 . 5

```

Saved successfully!



```
#fetching tags
```

```

tags = []
fetched_tags = filter.find_all('p', {'class': '_2-N8zT'})

for (index, tag) in enumerate (fetched_tags):
    tags.append(tag.get_text())
    print(index, ". ", tag.get_text())

```

```

0 . Wonderful
1 . Simply awesome
2 . Just wow!
3 . Wonderful
4 . Nice
5 . Nice product
6 . Delightful
7 . Wonderful
8 . Excellent
9 . Brilliant

```

```
# fetching customer names
```

```

customerNames = []
fetched_customerNames = filter.find_all('p', {'class': '_2sc7ZR _2V5EHH'})

for (index, customer) in enumerate (fetched_customerNames):
    customerNames.append(customer.get_text())
    print(index, ". ", customer.get_text())

```

```

0 . Aritrya Roy
1 . Sonu Dhoundiyal
2 . Chandan Kumar Singh
3 . Manabendra Chhatui
4 . Suman Das
5 . Raja Kumar
6 . Flipkart Customer
7 . Flipkart Customer
8 . Sagar Khedkar
9 . Shani Gaud

```

```
# building data
```

```
data = []
```

```
column_names = ['Sr.No.', 'Customer Name', 'Tag', 'Rating', 'Review']
for i in range(len(reviews)):
    data.append([i+1, customerNames[i], tags[i], rating[i], reviews[i]])

data

[[1,
  'Aritrya Roy',
  'Wonderful',
  '4',
  'The phone is good in this price range. I think best . Camera 5\\5 battery 4|5 display 5|5 . performance 4|5 look 5\\5.I am very happy with this❤️❤️READ MORE'],
 [2,
  'Sonu Dhoundiyal',
  'Simply awesome',
  '5',
  'Nice product in this price range,Decent camera and unstoppable performance for daily activitiesREAD MORE'],
 [3, 'Chandan Kumar Singh', 'Just wow!', '5', 'So niceREAD MORE'],
 [4,
  'Manabendra Chhatui',
  'Wonderful',
  '5',
  'Nice phone this price rangeREAD MORE'],
 [5, 'Suman Das', 'Nice', '3', 'Very good mobileREAD MORE'],
 [6, 'Raja Kumar', 'Nice product', '4', 'Nice product low priceREAD MORE'],
 [7,
  'Flipkart Customer',
  'Delightful',
  '4',
  'All things is best but camera in low light conditions bad but i like this phoneREAD MORE'],
 [8, 'Flipkart Customer', 'Wonderful', '5', 'Good 😊 productREAD MORE'],
 [9,
  'Sagar Khedkar',
  'Excellent',
  '5',
  'Best phone very good flipkart serviceREAD MORE'],
 [10, 'Shani Gaud', 'Brilliant', '5', 'Good 👍😊READ MORE']]
```

```
from tabulate import tabulate

Saved successfully! X _names));
```

Sr.No.	Customer Name	Tag	Rating	Review
1	Aritrya Roy	Wonderful	4	The phone is good in this price range. I think best . Camera 5\\5 battery 4
2	Sonu Dhoundiyal	Simply awesome	5	Nice product in this price range,Decent camera and unstoppable performance
3	Chandan Kumar Singh	Just wow!	5	So niceREAD MORE
4	Manabendra Chhatui	Wonderful	5	Nice phone this price rangeREAD MORE
5	Suman Das	Nice	3	Very good mobileREAD MORE
6	Raja Kumar	Nice product	4	Nice product low priceREAD MORE
7	Flipkart Customer	Delightful	4	All things is best but camera in low light conditions bad but i like this
8	Flipkart Customer	Wonderful	5	Good 😊 productREAD MORE
9	Sagar Khedkar	Excellent	5	Best phone very good flipkart serviceREAD MORE
10	Shani Gaud	Brilliant	5	Good 👍😊READ MORE