```python
1.  import requests
2.  import bs4
3.  request1 = requests.get('https://www.flipkart.com/poco-c31-royal-blue-64-
    gb/p/itm19effae969b86')
4.  request1
5.  request1.content
6.  soup = bs4.BeautifulSoup(request1.text)
7.  soup
8.  reviews = soup.find_all('div',{'class':'t-ZTKy'})
```

9. for review in reviews:

   print(review.get_text()+'\n')

10.ratings = soup.find_all('div',{'class':'_3LWZlK _1BLPMq'});

for rate in ratings:

   print(rate.get_text()+"\n")

11. overall_rating = soup.find('div',{'class':'_2d4LTz'}).get_text()

print(overall_rating)

12.tag = soup.find_all('span',{'class':'yhB1nd GXgmTe'});

for t in tag:

   print(t.get_text()+'\n')

13.cust_names = soup.find_all('p',{'class':'_2sc7ZR _2V5EHH'});

for p in cust_names:

   print(p.get_text()+'\n')

14. description = soup.find_all('table',{'class':'_14cfVK'});

for d in description:

   print(d.get_text()+'\n')