import requests

import bs4

req1 = requests.get(‘https://api.allorigins.win/raw?url=https://www.amazon.in/Apple-Headphones-Cancellation-Transparency-Personalised/dp/B0DGJ6G1XG/ref=sr\_1\_1’)

req1

req1.content

soup = bs4.BeautifulSoup(req1.text)

soup

reviews = soup.find\_all(‘div’,{‘class’ : ‘a-row a-spacing-small review-data’});

for review in reviews:

print(review.get\_text() + “\n\n”)

ratings = soup.find(‘div’,{‘class’ : ‘a-fixed-left-grid-col aok-align-center a-col-right'}).get\_text()

print(ratings)

individual\_ratings = soup.find('div',{'class':'a-letter-space'});

for indi\_rating in individual\_ratings:

print(indi\_rating.get\_text() + "\n")

individual\_ratings = soup.find('div',{'class':'a-row'});

for indi\_rating in individual\_ratings:

print(indi\_rating.get\_text() + "\n")

customer\_name = soup.find\_all('span',{'class':'a-profile-name'});

for cust\_name in customer\_name:

print(cust\_name.get\_text() + "\n")