WEB SCRAPING ASSIGNMENT-1

NAME - SUBHAM

BATCH - DS2401

3 Idots,
'Awaara',
'Nayakan',
'Aparajito',
'Pushpaka Vimana',
'Pyaasa',
'Ghatashraddha',
'Sholay',
'Aradhana',

'Do Ankhen Barah Haath',

1) Write a python program to display IMDB's Top rated 100 Indian movies' data https://www.imdb.com/list/ls056092300/ (i.e. name, rating, year of release) and make data frame.

```
In [1]: !pip install bs4
             !pip install requests
             Requirement already satisfied: bs4 in c:\users\dell\anaconda3\lib\site-packages (0.0.2)
             Requirement already satisfied: beautifulsoup4 in c:\users\dell\anaconda3\lib\site-packages (from bs4) (4.12.2)
Requirement already satisfied: soupsieve>1.2 in c:\users\dell\anaconda3\lib\site-packages (from beautifulsoup4->bs4) (2.4)
             Requirement already satisfied: requests in c:\users\dell\anaconda3\lib\site-packages (2.31.0)
             Requirement already satisfied: charset-normalizer<4,>=2 in c:\users\dell\anaconda3\lib\site-packages (from requests) (2.0.4) Requirement already satisfied: idna<4,>=2.5 in c:\users\dell\anaconda3\lib\site-packages (from requests) (3.4)
             Requirement already satisfied: urllib3<3,>=1.21.1 in c:\users\dell\anaconda3\lib\site-packages (from requests) (1.26.16)
Requirement already satisfied: certifi>=2017.4.17 in c:\users\dell\anaconda3\lib\site-packages (from requests) (2023.7.22)
In [2]: from bs4 import BeautifulSoup
             import requests
In [7]: IMDB=requests.get('https://www.imdb.com/list/ls056092300/')
Out[7]: <Response [200]>
 In [8]: IMDB1=BeautifulSoup(IMDB.content)
             TMDB1
             <path d="M12 17.27L18.18 211-1.64-7.03L22 9.241-7.19-.61L12 2 9.19 8.63 2 9.2415.46 4.73L5.82 21z"></path>
              <path d="M0 0h24v24H0z" fill="none"></path>
             </svg>
             </span>
                                                                                                                                                                                                             <span class="ipl-rating-star rating">1</span>
              <div class="ipl-rating-star ipl-rating-interactive_star--empty">
             Star > syg class="ipl-icon ipl-star-border-icon" fill="#000000" height="24" viewbox="0 0 24 24" width="24" xmlns="http://www.w3.org/2000/svg">
             cypath d="M22 9.241-7.19-.62L12 2 9.19 8.63 2 9.2415.46 4.73L5.82 21 12 17.27 18.18 211-1.63-7.03L22 9.24zM12 15.41-3.76 2.27
1-4.28-3.32-2.88 4.38-.38L12 6.111.71 4.04 4.38.38-3.32 2.88 1 4.28L12 15.4z"></path>

cypath d="M0 0h24v24H0z" fill="none"></path>
             </svg>
             </span>
             <span class="ipl-rating-star__rating">Rate</span>
</div>
             <a class="ipl-rating-selector star-link" data-value="2" href="#void">
             <div class="ipl-rating-star ipl-rating-interactive star">
In [9]: name=[]
for i in IMDB1.find_all('h3',class_="lister-item-header"):
    name.append(i.a.text)
    name
                                                                                                     In [22]: year_of_release=[]
for i in IMD81.find_all('span',class_="lister-item-year text-muted unbold"):
    year_of_release.append(i.text)
    year_of_release
Out[9]: ['Ship of Theseus',
'Iruvar',
'Kaagaz Ke Phool',
'Lagaan: Once Upon a Time in India',
'Pather Panchali',
'Charulata',
'Rang De Basanti',
'Dev.D',
'3 Idiots',
                                                                                                     Out[22]: ['(2012)',
                                                                                                                 (2012)
'(1997)'
'(1959)'
'(2001)'
'(1955)'
'(1964)'
'(2006)'
'(2009)'
'(2009)'
```

```
In [135]: #this class is filled with numbers 0-10 and rate as we can see in the output and after all of that comes real rating
            rating1.append(i.text)
            rating1
              '10',
'Rate',
'8.4',
'0',
'Rate',
              '1',
'Rate',
              '2',
'Rate',
              '3',
'Rate',
              '4',
'Rate',
              '5',
'Rate',
              'Rate',
'6',
'Rate',
'7',
'Rate',
In [137]: #so i have created another for loop for alternate elements only to get real ratings
    rating2=[]
    for i in range(0,len(rating1),23):
        rating2.append(rating1[i])
    rating2
In [141]: import pandas as pd
                  df=pd.DataFrame({'names':name,'year of release':year_of_release,'rating':rating2})
  Out[141]:
                                                      names vear of release rating
```

	names	year of release	rating
0	Ship of Theseus	(2012)	8
1	Iruvar	(1997)	8.4
2	Kaagaz Ke Phool	(1959)	7.8
3	Lagaan: Once Upon a Time in India	(2001)	8.1
4	Pather Panchali	(1955)	8.2
95	Apur Sansar	(1959)	8.4
96	Kanchivaram	(2008)	8.2
97	Monsoon Wedding	(2001)	7.3
98	Black	(2005)	8.1
99	Deewaar	(1975)	8

100 rows × 3 columns

2) Write a python program to scrape product name, price and discounts from

https://www.meesho.com/bags-ladies/pl/3jo?page=1 or https://peachmode.com/search?q=bags

```
In [22]: #question 2
                         page=requests.get('https://www.meesho.com/bags-ladies/pl/3jo?page=1')
                        page
   Out[22]: <Response [403]>
     In [3]: #1)first send request to website for webscraping here response is 200 so we can web scrap the website.
                        peach=requests.get('https://peachmode.com/search?q=bags')
                         peach
     Out[3]: <Response [200]>
In [4]: #2)use BeautifulSoup to scrap the data content of site and store in variable peach1
                peach1=BeautifulSoup(peach.content)
                peach1
                </div>
                </div>
                </div>
                </div>
                <span id="scroll-to-top" v-show="backToTop">
                </svg>
                </span>
</div>
                </div>
                </div>
                <div id="st-trending-search" style="display: none" v-cloak="">
<div class="autocomplete-body" v-show="!mobile_loader &amp;&amp; trending_results.length">
                 <div class="autocomplete-head">
                <div id="trend_left">
</svg class="st-icon" fill="#f57f7f" height="18" viewbox="0 0 500 500" width="18">
</svg height="500" viewbox="0 0 48 48" width="500" xmlns="http://www.w3.org/2000/svg"></svg height="500" viewbox="0 0 500 500" width="18"></svg height="500" viewbox="0 0 500 500" width="18"></svg height="500" viewbox="0 0 500 500" width="18"></svg height="500" xmlns="http://www.w3.org/2000/svg"></svg height="500" xmlns="http:/
                </path d="M32 1214.59 4.59-9.76 9.75-8-8-14.83 14.83 2.83 2.83 12-12 8 8 12.58-12.59 4.59 4.59v-12z"></path>
In [5]: #3)create an empty list and using for loop and find all function and append function to add all the product name to the empty lis
                for i in peach1.find_all('div',class_="product-title"):
                       pname.append(i.a.span)
                pname
                #here result doesn't show anything as the site doesn't provide the content
Out[5]: [<span>${ item.title }$</span>]
In [6]: #4)create an empty list like before and put values for price like before #this class was taken from website which is not same as requests from peach1
                nrice=[]
                 for i in peach1.find_all('span',class_="discounted_price st-money money done"):
                         price.append(i.text)
                price
                  #here also results doesn't show as the site doesn't provide the content
Out[6]: []
In [7]: #this class is taken from content of requests from peach1
price=[]
                 for i in peach1.find_all('div',class_="product-prices"):
                        price.append(i)
                price
<span class= unscounted_price st=money >${currency }$${numberwithComa(item.activeDisco
<span class="price st=money")${ currency }$${numberwithComa(item.activePrice) }$</span>
<!-- <span class="discount">(Save ${ item.discount }$%)</span> -->
                   <div class="product-prices no-sale" v-show="item.discount &lt;= 0">
<!-- <span class="multiple-prices" v-if="item.hasMultiplePrice">from </span> -->
<span class="price.no_sale st-money">${currency }$${ numberWithComa(item.activeDiscountedPrice) }$</span>
                  </div>]
In [8]: price1=[]
                 for i in peach1.find_all('span',class_="price st-money"):
                        price1.append(i.text)
Out[8]: ['${ currency }$${numberWithComa(item.activePrice) }$']
```

```
In [9]: #5)create a list for discount same procedure as before
                                                  #here class taken is from website whi is different from peach1.contents
                                                 discount=[]
                                                 for i in peach1.find_all('span',class_="price st-money money done"):
                                                                     discount.append(i.text)
                                                discount
                                                #here also results doesn't show as the site doesn't provide the content
     Out[9]: []
In [10]: #this class taken from content of requests from peach1
                                                 discount1=[]
                                                  for i in peach1.find_all('span',class_="discounted_price st-money"):
                                                                     discount1.append(i.text)
                                                discount1
Out[10]: ['${currency }$${ numberWithComa(item.activeDiscountedPrice) }$']
In [11]: import pandas as pd
                                                 df=pd.DataFrame({'pname':pname,'price':price1,'discount':discount1})
Out[11]:
                                                                                                                                                                                                                                                        price
                                                                                                                                                                                                                                                                                                                                                                                                                              discount
                                                                 pname
                                                    \begin{array}{ll} \textbf{0} & \textit{[item ]} & \textit{currency} \\ \textbf{1} & \textit{currency} \\ \textbf{1} & \textit{currency} \\ \textbf{2} & \textit{currency} \\ \textbf{3} & \textit{currency} \\ \textbf{4} & \textit{currency} \\ \textbf{5} & \textit{currency} \\ \textbf{5} & \textit{currency} \\ \textbf{5} & \textit{currency} \\ \textbf{5} & \textit{currency} \\ \textbf{6} & \textit{
```

- 3) Write a python program to scrape cricket rankings from icc-cricket.com. You have to scrape:
- a) Top 10 ODI teams in men's cricket along with the records for matches, points and rating.
- b) Top 10 ODI Batsmen along with the records of their team and rating.
- c) Top 10 ODI bowlers along with the records of their team and rating.

```
In [12]: #question 3
#pant a
ODI=requests.get('https://www.icc-cricket.com/rankings/team-rankings/mens/odi')
ODI
Out[12]: <Response [200]>

In [35]: ODIteam=BeautifulSoup(ODI.content)
ODIteam

ull inline-flex undefined false"><a alt="about" aria-label="about" class="text-inherit nav-item font-cta" data-id="42cd0b59-0" d44-4453-83b8-f3053c7c1a3b" data-tag="about" href="/about/index" rel="noopener" text="about" about</a>/about</a>/about</a>/about</a>/about</a>/index"-rel="noopener" text="about" about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a>/about</a
```

```
In [36]: # here class is taken from site but is not present in the content of requests of ODIteam so nothing is shown in output
                       name=[]
                       for i in ODIteam.find all('div',class ="si-team-name"):
                               name.append(i.text)
Out[36]: []
 In [37]: #class is also from website but not present in ODIteam.content
                       for i in ODIteam.find_all('span',class_="si-fname si-text"):
                               name.append(i.text)
                       name
Out[37]: []
 In [38]: #class is also from website but not present in ODIteam.content
                       for i in ODIteam.find_all('div',class_="si-table-data si-matches"):
                               matches.append(i.text)
                      matches
Out[38]: []
 In [52]: #class is also from website but not present in ODIteam.content
                             points=[]
                             for i in ODIteam.find_all('div',class_="si-table-data si-pts"):
                                        points.append(i.text)
                             points
Out[52]: []
 In [40]: #class is also from website but not present in ODIteam.content
                             rating=[]
                             for i in ODIteam.find_all('div',class_="si-table-data si-rating"):
                                        rating.append(i.text)
                            rating
Out[40]: []
  In [41]: #part b
                       ODIbat=requests.get('https://www.icc-cricket.com/rankings/batting/mens/odi')
  Out[41]: <Response [200]>
  In [42]: ODIbat1=BeautifulSoup(ODIbat.content)
                      <!DOCTYPE html>
<html lang="en"><head><meta charset="utf-8"/><meta content="width=device-width, initial-scale=1" name="viewport"/><link as="i mage" href="https://www.facebook.com/tr?id=d046756853371318amp;ev=PageView&amp;noscript=1" rel="preload"/>\link data-preceden ce="next" href="/_next/static/css/d5c2b0b165005a53.css" rel="stylesheet"/><link data-precedence="next" href="/_next/static/css/d5c2b0b165005a53.css" rel="stylesheet"/>>link data-precedence="next" href="/_next/static/css/6b3f2d1b0d08cbb1.css" rel="stylesheet"/>>\link as="script" fetchpriority="low" href="/_next/static/chunks/webpack-900c8a031478d0a4.js" rel="preload"/>>script async="" src="/_next/static/chunks/fd041056-0bc148c1e2742227.js"></script><script async="" src="/_next/static/chunks/fd061024528.js"></script><script async="" src="/_next/static/chunks/fd061024528.js"></script><script async="" src="/_next/static/chunks/fd061024528.js"></script><script async="" src="/_next/static/chunks/fd06124528.js"></script><script async="" src="/_next/static/chunks/fd0612452548560.js"></script><script async="" src="/_next/static/chunks/fd0612452548560.js"><<script><script async="" src="/_next/static/chunks/fd06124545.js"><<script><script async="" src="/_next/static/chunks/fd06124545.js"><<script><script async="" src="/_next/static/chunks/fd06124545.js"><<script><script async="" src="/_next/static/chunks/fd0612454565.js"><<script><script async="" src="/_next/static/chunks/fd0612454565.js"><<script><script async="" src="/_next/static/chunks/fd06124565.js"><<script><script 
  Out[42]:
                       <!DOCTYPE html>
```

```
In [44]: #class is also from website but not present in ODIbat.content
                                       names=[]
                                       for i in ODIbat1.find_all('span',class_="si-text si-fname"):
                                                     names.append(i.text)
  Out[44]: []
  In [45]: #class is also from website but not present in ODIbat.content
                                      team=[]
                                       for i in ODIbat1.find_all('h3',class_="si-team-name"):
                                                     team.append(i.text)
  Out[45]: []
  In [46]: #class is also from website but not present in ODIbat.content
                                       rating=[]
                                       for i in ODIbat1.find_all('div',class_="si-table-data si-rating"):
                                                     rating.append(i.text)
                                       rating
  Out[46]: []
 In [47]: #part c
                            ODIbowl=requests.get('https://www.icc-cricket.com/rankings/bowling/mens/odi')
Out[47]: <Response [200]>
 In [48]: ODIbowl1=BeautifulSoup(ODIbowl.content)
Out[48]: <!DOCTYPE html>
                           <!DOCTYPE html>
<html lang="en"><head><meta charset="utf-8"/><meta content="width=device-width, initial-scale=1" name="viewport"/><link as="inage" href="https://www.facebook.com/tr?id=404675685337131&amp;ev=PageView&amp;noscript=1" rel="preload"/><link data-preceden ce="next" href="/_next/static/css/d5c2b0b165005a53.css" rel="stylesheet"/><link data-precedence="next" href="/_next/static/css/6b3f2d1b0d08cbb1.css" rel="stylesheet"/><link data-precedence="next" href="/_next/static/css/6b3f2d1b0d08cbb1.css" rel="stylesheet"/>lesheet"/>\slink as="script" fetchopriority="low" href="/_next/static/chunks/mebpack-900c8a031478d084.js" rel="preload"/>script async="" src="/_next/static/chunks/f09d1056-0bc148cle2742227.js"\script><script async="" src="/_next/static/chunks/69-930 243032eeb11ea.js"></script><script async="" src="/_next/static/chunks/749-a4e2414417213&ea.js">\script><script async="" src="/_next/static/chunks/749-a4e2414417213&ea.js">\script><script async="" src="/_next/static/chunks/956-04e300a0c9bfdc6a.js</sript><script async="" src="/_next/static/chunks/950-04e300a0c9bfdc6a.js</sript><script async="" src="/_next/static/chunks/950-04e300a0c9bfdc6a.js</sript><script async="" src="/_next/static/chunks/950-04e300a0c9bfdc6a.js</sript><script async="" src="/_next/static/chunks/950-04e300a0c9bfdc6a.js</sript><script async="" src="/_next/static/chunks/950-04e300a0c9bfdc6a.js</sript><script async="" src="/_next/static/chunks/950-04e300a0c9bfdc6a.js</sript><script async="" src="/_next/static/chunks/95
                           s"></script><script async="" src="/_next/static/chunks/816-4418d4c9706345db.js"></script>script async="" src="/_next/static/chunks/165025a3.js"></script>script async="" src="/_next/static/chunks/165025d3.js"></script>script async="" src="/_next/static/chunks/26784694-989d49ade889d473.js"></script>script async="" src="/_next/static/chunks/26784694-989d49ade889d473.js"></script>script async="" src="/_next/static/chunks/36784694-989d49ade889d473.js"></script>script async="" src="/_next/static/chunks/96c2883b-17d37ed0718c3b5c.js"></script><script async="" src="/_next/static/chunks/96c2883b-17d37ed0718c3b5c.js"></script><script async="" src="/_next/static/chunks/96c2883b-17d37ed0718c3b5c.js"></script><script async="" src="/_next/static/chunks/31b76428-fa8d55b5b09c4f0e.js"></script><script async="" src="/_next/static/chunks/768-a4f5ee780576213a.js"></script><script async="" src="/_next/static/chunks/3pp/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script><script async="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script><script async="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script><script async="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script><script sync="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script><script sync="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script><script sync="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script><script sync="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script><script sync="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script>script sync="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script>script sync="" src="/_next/static/chunks/app/%58%58...pageName%50%50/page-5ed6add128f037c5.js"></script>script sync="" src="/_next/stati
In [49]: #class is also from website but not present in ODIbowl.content
                                    names1=[]
                                    for i in ODIbowl1.find_all('h3',class_="si-player-name"):
                                                  names1.append(i.span.text)
                                    names1
Out[49]: []
In [50]: #class is also from website but not present in ODIbowl.content
                                    team1=[]
                                    for i in ODIbowl1.find_all('h3',class_="si-team-name"):
                                                  team1.append(i.span.text)
                                    team1
Out[50]: []
In [51]: #class is also from website but not present in ODIbowl.content
                                    rating1=[]
                                    for i in ODIbowl1.find_all('div',class_="si-table-data si-rating"):
                                                   rating1.append(i.text)
Out[51]: []
```

4) Write a python program to scrape details of all the posts from https://www.patreon.com/coreyms .Scrape the heading, date, content and the likes for the video from the link for the youtube video from the post.

Ans)

Out[58]: []

```
In [53]: #question 4
          corey=requests.get('https://www.patreon.com/coreyms')
          corey
Out[53]: <Response [200]>
In [54]: corey1=BeautifulSoup(corey.content)
          corey1
               </script><script type="application/ld+json">
                        "@context": "http://schema.org/",
                        "@type": "Organization",
"hame": "Patreon",
"description": "Patreon is a membership platform that makes it easy for artists and creators to get paid. Join ov
          er 200,000 creators earning salaries from over 6 million monthly members.",

"url": "http://www.patreon.com",

"logo": "https://c5.patreon.com/external/logo/downloads_logomark_color_on_white@2x.png",

"sameAs": [
                        "https://www.twitter.com/patreon"
                        "https://www.facebook.com/patreon",
                        "https://www.youtube.com/patreon"
                        "https://www.instagram.com/patreon
               </script><div id="fb-root"></div><script type="text/javascript">(function(l,e,a,p) {
             if (window.Sprig) return;
In [55]: #data tag is taken from website but it is not present in corey1 content so output shows nothing as no data is given in content
          heading=[]
          for i in corey1.find_all('span',data_tag="post-title"):
               heading.append(i.text)
          heading
Out[55]: []
In [56]: #id is taken from website but it is not present in corey1 content so output shows nothing as no data is given in content
          date=[]
for i in corey1.find_all('span',id_="track-click"):
              date.append(i.text)
Out[56]: []
In [57]: #class is taken from website but it is not present in corey1 content so output shows nothing as no data is given in content
          content=[]
           for i in corey1.find_all('div',class_="sc-1ye87qi-0 bCBphS"):
              content.append(i.text)
          content
Out[57]: []
In [58]: #class is taken from website but it is not present in corey1 content so output shows nothing as no data is given in content
          for i in corey1.find_all('div',class_="sc-dJjYzT btaCMH"):
              likes.append(i.span.text)
          likes
```

5) Write a python program to scrape house details from mentioned URL. It should include house title, location, area, EMI and price from https://www.nobroker.in/ .Enter three localities which are Indira Nagar, Jayanagar, Rajaji Nagar.

```
In [40]: nobroker=requests.get('https://www.nobroker.in/property/rent/bangalore/multiple?searchParam=W3sibGF0IjoxMi45NzgzNjkyLCJsb24i0jc3l
                  4
Out[40]: <Response [200]>
In [41]: nobroker1=BeautifulSoup(nobroker.content)
                    "http://schema.org/GeoCoordinates"><meta content="12.97828529252305" itemprop="latitude"/><meta content="77.63855756684474
                   ms-center bo tp:w-nair po:w-tull border-r border-r-solid border-card-overve-color last:border-r la minueposit x div class="font-semi-bold heading-6"><div class="flex" id="minimumRent">< 14,000<!-- -> +<div class="group relative flex m-0"><div><div<div class="group relative flex m-0"><div><div<div class="group relative flex m-0"><div<div><div class="bg-grayDark text-white text-center rounded-md py-0.2p px-0.6p absolute left-1/2 -ml-6p opacity-0 transfor m transition-opacity duration-300 after:absolute after:top-full after:left-1/2 after:-ml-0.5p after:border-0.5p after:border-solid after:border-grayDark group-hover:inline-block group-hover:opacity-100 text-12" style="width:108px;bottom:125%;z-index:5"><div class="flex flex-col"<span>< flex flex-col"<span>< flex flex-col"<span>< flex flex-col"</p>
                  uenerterence | Temscope= Temscope Tems
   In [43]: house_title=[]
                           for i in nobroker1.find_all('h2',class_="heading-6 flex items-center font-semi-bold m-0"):
                                    house title.append(i.text)
                           house_title
   Out[43]: ['1 RK House for Rent In Indiranagar',
                               '1 RK Flat In Vijaya Murli Nilayam for Rent In Indiranagar'
                              '3 BHK Flat In Vijaya Murli Nilayam for Rent In Indiranagar
                              '2 BHK House for Rent In Jayanagar',
                              '2 BHK House for Rent In Rajaji Nagar',
'3 BHK Flat In Anand Comforts for Rent In Tata Silk Farm',
                              '3 BHK House for Rent In Jayanagar 7th Block',
'2 BHK House for Rent In Jayanagar 9th Block',
                              '2 BHK Apartment In Ramya Rejoice for Rent In Indiranagar',
                               '2 BHK House for Rent In Indira Nagar Ii Stage, Hoysala Nagar, Indiranagar',
                               '3 BHK Flat In Sreesha Building for Rent In Rajajinagar
                              '2 BHK House for Rent In Bashyam Circle',
'1 BHK House for Rent In Jayanagar',
                              '3 BHK Flat In Marvel Apartment for Rent In Rajajinagar Metro Station',
                              '3 BHK House for Rent In Jayanagar',
'3 BHK House for Rent In Jayanagar',
'2 BHK Flat for Rent In Jayanagar',
                               '2 BHK House for Rent In Indiranagar'
                              '1 BHK House for Rent In Basaveshwar Nagar',
                              '2 BHK House for Rent In Indiranagar',
'3 BHK House for Rent In Jayanagar 4th Block',
                               '4 BHK Flat In Jayanagar Residency for Rent In Jayanagar',
                               '2 BHK House for Rent In Rajaji Nagar'
                               '3 BHK House for Lease In Indiranagar',
                               '3 BHK House for Rent In Jayanagar
                              '1 RK House for Rent In Indiranagar']
```

```
In [44]: location=[]
               for i in nobroker1.find_all('div',class_="mt-0.5p overflow-hidden overflow-ellipsis whitespace-nowrap max-w-70 text-gray-light le
                    location.append(i.text)
               location
Out[44]: ['Independent House, Stage 2, near Indiranagar Metro Station', 'Binnamanagala Near Indiranagar metrostaion ',
                  'Binnimagala Near Indiranagar Metro Station'
                 'Independent House, , 2nd Block near Malabar Gold & Diamonds',
'Independent House, 2nd Stage Near Kuvempu Rdmetro station and Bangalore North Rotary Trust',
'5, 5th Main Rd, Tata Silk Farm, Bengaluru, Karnataka 560004, India',
                 'Independent House, Opposite to Deepak nursing Home .',
'Independent House, Jagli Tindi, East End Main Road, Jayanagara 9th Block, Jayanagar, Bengaluru, Karnataka, India',
'Ramya Rejoice\xa0 Ramya Rejoice',
'Independent House, 10th Main, 4th Cross, Indranagar Stage2',
                 "Dr Rajkumar Rd, 4th 'N' Block, Near Suguna Hospital or petrol bunk ", 
'Independent House, Next to Venkat International school ', 
'Independent House, near Taaza thindi',
                  'Fortis Hospital'.
                  'Independent House, 1st Block, Near Chitramala Apartments',
                  Independent House, 1st Diock, Near CHILFHAMBIA APARTMENTS, 
'Independent House, 5, 1st Cross Road, 1st main, RBI colony, 3rd block east, Jayanagar, Bangalore 560011', 
'standalone building, 9th Block , Near Jayanagara Donne Biryani', 
'Independent House, Stage 1, Opp City Centre Residency', 
'Independent House, 8th A Main Rd Near Basaveshwara Nagar Police Station',
                 'Independent House, 3766 11thCross13thBMainHAL2ndStageIndiranagarbangalore',
'Independent House, NPS Jayanagar, 4th T Block East, Jayanagar 3rd Block East, Jayanagar, Bengaluru',
                  '86 24th Cross Road'
                  Independent House, Mahakavi Kuvempu Road Near New Varalakshmi Hospital',
                 'Independent House, Stage 1,Near KFC',
'Independent House, 5th Block,Near BSNL Telephone Exchange Jayanagar',
                 'Independent House, Stage 2, near Indiranagar Metro Station']
In [129]: area=[]
for i in nobroker1.find_all('div',class_="flex flex-col w-33pe items-center tp:w-half po:w-full"):
              area
Out[129]: ['250 sqft',
               '350 sqft',
'2,000 sqft',
'650 sqft',
'1,100 sqft',
                '1,600 sqft',
'2,000 sqft',
'1,000 sqft',
'950 sqft',
'1,350 sqft',
               '1,350 sqft',
'1,200 sqft',
'1,000 sqft',
'650 sqft',
'1,600 sqft',
'1,050 sqft',
'1,200 sqft',
'560 sqft',
                 '600 saft
                 '1,200 sqft',
'1,750 sqft',
'2,800 sqft',
'1,300 sqft',
                '900 sqft',
'2,850 sqft',
'250 sqft']
In [108]: #EMI and price can't be seperated as both their classes are tangled together
EMI_and_price=[]
                for i in nobroker1.find_all('div',class_="flex flex-col w-33pe items-center bo tp:w-half po:w-full border-r border-r-solid border
EMI_and_price.append(i.text)
                EMI_and_price
                 4
Out[108]: ['₹ 17,000 +₹ 300MaintenanceRent (Non-Negotiable)',
                  '450,000Deposit',
'₹ 14,000 +₹ 1,000MaintenanceRent (Negotiable)',
'₹50,000Deposit',
                   '₹ 69,000 +₹ 5,000MaintenanceRent (Negotiable)',
'₹3,00,000Deposit',
                   '₹ 25,000No Extra MaintenanceRent (Negotiable)',
                   '₹2.50.000Deposit'
                   '₹ 24,000No Extra MaintenanceRent (Negotiable)',
                   '₹2.45.000Deposit'
                   '₹ 42,000No Extra MaintenanceRent (Non-Negotiable)',
                   '₹2.50.000Deposit'
                   '₹ 70,000 +₹ 5,000MaintenanceRent (Negotiable)',
                   '₹7.00.000Deposit'
                   '₹ 32,000No Extra MaintenanceRent (Non-Negotiable)',
                   '₹2.10.000Deposit'
                   रिट,10,000Deposit ,
'₹ 35,000No Extra MaintenanceRent (Non-Negotiable)',
                   '₹1,50,000Deposit'
                   '₹ 36,000No Extra MaintenanceRent (Negotiable)',
                   '₹2,00,000Deposit'
                   '₹ 25,000No Extra MaintenanceRent (Non-Negotiable)',
                  '₹2,50,000Deposit',
'₹ 16,000No Extra MaintenanceRent (Negotiable)',
                  '₹1,60,000Deposit',
'₹ 15,000No Extra MaintenanceRent (Negotiable)',
                  '₹75,000Deposit',
                                                                                     Anaconda Navigator
```

```
'₹ 45,000No Extra MaintenanceRent (Negotiable)',
 '₹4,30,000Deposit'
 '₹ 27,000No Extra MaintenanceRent (Negotiable)',
 '₹2,50,000Deposit'
 '₹ 41,000No Extra MaintenanceRent (Negotiable)',
 '₹3,40,000Deposit'
 '₹ 28,000No Extra MaintenanceRent (Non-Negotiable)',
 '₹2,80,000Deposit',
 '₹ 17,000 +₹ 25MaintenanceRent (Non-Negotiable)',
 '₹85,000Deposit',
 '₹ 15,000No Extra MaintenanceRent (Negotiable)',
 '₹1,00,000Deposit'
 '₹ 30,000No Extra MaintenanceRent (Negotiable)',
 '₹2,50,000Deposit'
 '₹ 80,000No Extra MaintenanceRent (Non-Negotiable)',
 '₹5,00,000Deposit'
 '₹ 75,000No Extra MaintenanceRent (Non-Negotiable)',
 '₹7,50,000Deposit'
 '₹ 20,000No Extra MaintenanceRent (Non-Negotiable)',
 '₹2,00,000Deposit',
 'Only DepositNo Extra MaintenanceRent (Non-Negotiable)',
 '₹22,00,000Deposit',
 '₹ 1,40,000No Extra MaintenanceRent (Negotiable)',
 '₹5,00,000Deposit'
 '₹ 17,000 +₹ 300MaintenanceRent (Non-Negotiable)',
 '₹50,000Deposit']
In [125]: #i'm using another for loop for taking alternate elements of EMI_and_price list
price1=[]
for i in range(1,len(EMI_and_price),2):
               price1.append(EMI_and_price[i])
Out[125]: ['₹50,000Deposit',
'₹50,000Deposit',
'₹3,00,000Deposit',
             '₹2.50.000Deposit'.
             '₹2,45,000Deposit',
'₹2,50,000Deposit',
'₹7,00,000Deposit',
             '₹2,10,000Deposit',
             '₹1,50,000Deposit',
             '₹2,00,000Deposit',
'₹2,50,000Deposit',
'₹1,60,000Deposit',
             '₹75,000Deposit',
'₹4,30,000Deposit',
             '₹2,50,000Deposit',
'₹3,40,000Deposit',
'₹2,80,000Deposit',
             '₹85,000Deposit',
'₹1,00,000Deposit',
'₹2,50,000Deposit',
'₹5,00,000Deposit',
             '₹7,50,000Deposit',
             '₹50,000Deposit']
In [123]: EMI1=[]
             for i in range(0,len(EMI_and_price),2):
                  EMI1.append(EMI_and_price[i])
Out[123]: ['₹ 17,000 +₹ 300MaintenanceRent (Non-Negotiable)',
               '₹ 14,000 +₹ 1,000MaintenanceRent (Negotiable)',
'₹ 69,000 +₹ 5,000MaintenanceRent (Negotiable)',
               '₹ 25,000No Extra MaintenanceRent (Negotiable)
               '₹ 24,000No Extra MaintenanceRent (Negotiable)',
'₹ 42,000No Extra MaintenanceRent (Non-Negotiable)',
               '₹ 70,000 +₹ 5,000MaintenanceRent (Negotiable)'
               '₹ 32,000No Extra MaintenanceRent (Non-Negotiable)',
'₹ 35,000No Extra MaintenanceRent (Non-Negotiable)',
               '₹ 36,000No Extra MaintenanceRent (Negotiable)
               '₹ 25,000No Extra MaintenanceRent (Non-Negotiable)',
'₹ 16,000No Extra MaintenanceRent (Negotiable)',
               '₹ 15,000No Extra MaintenanceRent (Negotiable)
               '₹ 45,000No Extra MaintenanceRent (Negotiable)
               '₹ 27,000No Extra MaintenanceRent (Negotiable)
               '₹ 41,000No Extra MaintenanceRent (Negotiable)
               '₹ 28,000No Extra MaintenanceRent (Non-Negotiable)',
               '₹ 17,000 +₹ 25MaintenanceRent (Non-Negotiable)',
               '₹ 15,000No Extra MaintenanceRent (Negotiable)',
'₹ 30,000No Extra MaintenanceRent (Negotiable)',
               '₹ 80,000No Extra MaintenanceRent (Non-Negotiable)',
               '₹ 75,000No Extra MaintenanceRent (Non-Negotiable)'
'₹ 20,000No Extra MaintenanceRent (Non-Negotiable)'
               'Only DepositNo Extra MaintenanceRent (Non-Negotiable)',
               '₹ 1,40,000No Extra MaintenanceRent (Negotiable)',
'₹ 17,000 +₹ 300MaintenanceRent (Non-Negotiable)']
```

Out[126]:

Out[126]:	h	ouse title	loc	ation	area	EMI	price
	0	1 RK House for Rent In Ir	ndiranagar	Independent House, Stage 2, near Indirar	agar 2	50 sqft	₹ 17,000 +₹ 300MaintenanceRent (Non- Negotiable)	₹50,000Deposit
	1	1 RK Flat In Vijaya Murli Nilayar	n for Rent In	Binnamanagala Near Indiranagar metros	taion 3	50 sqft	₹ 14,000 +₹ 1,000MaintenanceRent (Negotiable)	₹50,000Deposit
	2	3 BHK Flat In Vijaya Murli N	ilayam for Rent I	Binnimagala Near Indiranagar Metro Si	ation	2,000 sqft	₹ 69,000 +₹ 5,000MaintenanceRent (Negotiable)	₹3,00,000Deposit
	3	2 BHK House for Rent In .	Jayanagar	Independent House, , 2nd Block near Ma	labar 6	50 sqft	₹ 25,000No Extra MaintenanceRent (Negotiable)	₹2,50,000Deposit
	4	2 BHK House for Rent In Ra	ijaji Nagar	Independent House, 2nd Stage Near Kuve Rd	mpu me	1,100 sqft	₹ 24,000No Extra MaintenanceRent (Negotiable)	₹2,45,000Deposit
	5	3 BHK Flat In Anand Comforts f	or Rent In Tata	5, 5th Main Rd, Tata Silk Farm, Bengaluru,	Kar	1,600 sqft	₹ 42,000No Extra MaintenanceRent (Non- Negotiable)	₹2,50,000Deposit
	6	3 BHK House for Rent In Jaya	nagar 7th Block	Independent House, Opposite to Deepak nu	rsing 	2,000 sqft	₹ 70,000 +₹ 5,000MaintenanceRent (Negotiable)	₹7,00,000Deposit
	7	2 BHK House for Rent In Jaya	nagar 9th Block	Independent House, Jagli Tindi, East End Ma	ain	1,000 sqft	₹ 32,000No Extra MaintenanceRent (Non- Negotiable)	₹2,10,000Deposit
	8	2 BHK Apartment In Ramya F	Rejoice for Rent In	Ramya Rejoice Ramya Re	joice 9	50 sqft	₹ 35,000No Extra MaintenanceRent (Non- Negotiable)	₹1,50,000Deposit
	9	2 BHK House for Rent In Indir	a Nagar Ii Stage	Independent House, 10th Main, 4th Cross, In	dra	1,350 sqft	₹ 36,000No Extra MaintenanceRent (Negotiable)	₹2,00,000Deposit
	10	3 BHK Flat In Sreesha Building f	or Rent In	Dr Rajkumar Rd, 4th 'N' Block, Near Su H	guna Ios	1,200 sqft	₹ 25,000No Extra MaintenanceRent (Non- Negotiable)	₹2,50,000Deposit
	11	2 BHK House for Rent In Bashy	ram Circle	Independent House, Next to Venkat Internation	ona	1,000 sqft	₹ 16,000No Extra MaintenanceRent (Negotiable)	₹1,60,000Deposit
12	1 BH	K House for Rent In Jayanagar		Independent House, near Taaza thindi	650 sq	ft	₹ 15,000No Extra MaintenanceRent (Negotiable)	₹75,000Deposit
13	BHK FI	at In Marvel Apartment for Rent In Ra		Fortis Hospital	1,60 sq		₹ 45,000No Extra MaintenanceRent (Negotiable)	₹4,30,000Deposit
14	3 BH	K House for Rent In Jayanagar	Indepen	ndent House, 1st Block, Near Chitramala	1,05 sq		₹ 27,000No Extra MaintenanceRent (Negotiable)	₹2,50,000Deposit
15	3 BH	K House for Rent In Jayanagar	I	ndependent House, 5, 1st Cross Road, 1st main	1,20 sq		₹ 41,000No Extra MaintenanceRent (Negotiable)	₹3,40,000Deposit
16	2	BHK Flat for Rent In Jayanagar	stand	lalone building, 9th Block , Near Jayanag	900 sq	ft	₹ 28,000No Extra MaintenanceRent (Non- Negotiable)	₹2,80,000Deposit
17	2 BH	C House for Rent In Indiranagar	Inde	ependent House, Stage 1, Opp City Centre Re	560 sq	ft	₹ 17,000 +₹ 25MaintenanceRent (Non- Negotiable)	₹85,000Deposit
18	1 BHK I	House for Rent In Basaveshwar Nagar		Independent House, 8th A Main Rd Near Basavesh	600 sq	ft	₹ 15,000No Extra MaintenanceRent (Negotiable)	₹1,00,000Deposit
19	2 BH	C House for Rent In Indiranagar		Independent House, 3766 11thCross13thBMainHAL2	1,20 sq		₹ 30,000No Extra MaintenanceRent (Negotiable)	₹2,50,000Deposit
20	3 BHK H	louse for Rent In Jayanagar 4th Block	Indepe	endent House, NPS Jayanagar, 4th T Block	1,75	0	₹ 80,000No Extra MaintenanceRent (Non- Negotiable)	₹5,00,000Deposit
21	4 BHK F	Flat In Jayanagar Residency for Rent In		86 24th Cross Road	2,80	0	₹ 75,000No Extra MaintenanceRent (Non-	₹7,50,000Deposit
22	2 BHK	House for Rent In Rajaji Nagar	Inde	pendent House, Mahakavi Kuvempu Road	sq 1,30	0	Negotiable) ₹ 20,000No Extra MaintenanceRent (Non-	₹2,00,000Deposit
23		House for Lease In Indiranagar		Near Independent House, Stage 1,Near KFC	900 sq	_	Negotiable) nly DepositNo Extra MaintenanceRent (Non-	₹22,00,000Deposit
24		•		Independent House, 5th Block,Near BSNL	2,85	0	Nego ₹ 1,40,000No Extra MaintenanceRent	₹5,00,000Deposit
		K House for Rent In Jayanagar		Teleph ependent House, Stage 2, near Indiranagar	sq		(Negotiable) ₹ 17,000 +₹ 300MaintenanceRent (Non-	
25	1 R	C House for Rent In Indiranagar		M	250 sq	π	Negotiable)	₹50,000Deposit

6) Write a python program to scrape first 10 product details which include product name, price, Image URL from https://www.bewakoof.com/bestseller?sort=popular.

```
In [50]: bewakoof=requests.get('https://www.bewakoof.com/bestseller?sort=popular')
  Out[50]: <Response [200]>
  In [51]: bewakoof1=BeautifulSoup(bewakoof.content)
                      bewakoof1
                       x"><div class="d-flex align-items-center tag-row p-tag" style="background:rgba(82, 82, 82, 0.8)"><span class="plp" style=
                     x"><div class="d-flex align-items-center tag-row p-tag" style="background:rgba(82, 82, 82, 0.8)"><span class="plp" style="col or:#fff">SBOYFRIEND FIT</span></div></div></div></div></div><div><div class="lamt-text-cntr d-flex align-items-center cursor-p false"><div class="clr-shade-3"><div class="lamt-text-text-cntr d-flex align-items-center dispersions"><div class="poductVaming bkf-ellipsis"><div class="broad-name undefined">SBewakoof*e</div><div class="clr-shade4 h3-p-name undefined false">Women's Black B oyfriend T-shirt</div><div><div class="wishlist-von-animate" src="https://ima ges.bewakoof.com/web/Wishlist.svg"/><div><div<div<div class="productPriceBox d-flex align-items-end false"><div class="discountedPriceText clr-p-black false"><div class="discountedPriceText clr-p-black false"><div class="discountext-cntp-p-black false"><di
                      man Outline Logo T-shirt-Front Bewakoof" widthe "1008"/>>/div>div class="productStatusBox"></hr>
>/div>div class="tag-container"></hr>
/div>div class="tag-container"></hr>
/div>div class="ltd-text-cntr d-flex align-items-center cursor-p false"></hr>
/div>div class="dign-items-center bgclr-shade8 undefined"><i class="itog-container"></hr>
/div>div class="dign-items-center bgclr-shade8 undefined"><i class="itog-container"></hr>
/div>div class="dign-items-center bgclr-shade8 undefined"><i class="itog-container"></hr>
/div>div class="dign-items-center bgclr-shade8 undefined"><i class="itog-container">

     In [55]: pname=[]
for i in bewakoof1.find_all('div',class_="productNaming bkf-ellipsis"):
                                   pname.append(i.h2.text)
     Out[55]: ["Women's Blue Round in Bugs Graphic Printed Oversized Short Top",
                             "Women's Orange All Over Printed Pyjamas",
                             "Women's Black Pyjamas",
"Men's Jet Black Vest",
                             "Women's Black Boyfriend T-shirt"
                              "Men's Black Batman Outline Logo T-shirt",
                             "Men's White T-shirt",
"Men's Black T-shirt",
                              "Women's Red Boyfriend T-shirt".
                             "Men's Black T-Shirts"]
     In [58]: #this class is from website but it is not present in the content given in bewakoof1 so no results are shown
                          price=[]
                          for i in bewakoof1.find_all('div',class_="productPriceBox d-flex align-items-end false"):
                                   price.append(i.text)
                          price
    Out[58]: []
   In [ ]: class="discountedPriceText clr-p-black false "#this is the class shown in website
In [73]: #this is the class shown in content in bewakoof1. only some space are left but it didn't find the values
                        #so i have to find it in the content page of bewakoof present here
                        price=[]
                         for i in bewakoof1.find_all('div',class_="discountedPriceText clr-p-black false"):
                                  price.append(i.text)
                        price
Out[73]: ['₹542',
                           '₹599',
                           '₹399',
                            '₹399',
                           '₹399',
                            '₹449',
                            '₹499',
                            '₹399'
                           '₹499'ĵ
```

```
In [72]: #this is the class from contents of bewakoof1
         imgurl=[]
         for i in bewakoof1.find_all('div',class_="productImg"):
            imgurl.append(i.img)
         imgurl
```

Out[72]: [, ,

<img alt="Shop Men's Black Batman Outline Logo T-shirt-Front" class="productImgTag" decoding="async" height="100%" loading="la
zy" src="https://images.bewakoof.com/t640/men-s-black-batman-outline-logo-t-shirt-283889-1701423873-1.jpg" title="Men's Black B</pre>

2y SrC= https://lmages.bewakoof.com/to40/men-s-black-balman-outline-logo-t-shirt-f-20365-1/014236/3-1.jpg title= nen-3 black balman Outline Logo T-shirt-Front Bewakoof" width="100%"/>, kimg alt="Shop Men's White T-shirt-Front" class="productImgTag" decoding="async" height="100%" loading="lazy" src="https://images.bewakoof.com/t640/men-s-white-t-shirt-105-1702967985-1.jpg" title="Men's White T-shirt-Front Bewakoof" width="100%"/>, kimg alt="Shop Men's Black T-Shirts-Front" class="productImgTag" decoding="async" height="100%" loading="lazy" src="https://images.bewakoof.com/t640/men-s-black-t-shirts-1094-1708612740-1.jpg" title="Men's Black T-Shirts-Front Bewakoof" width="100%"/>]

```
In [88]: #ths is the class i found in contents of bewakoof1 and in this we cannot extract the url alone as url is in src=url
         #i tried i[data-src] but it shows data not defined
         imgurl1=[]
         for i in bewakoof1.find_all('img',class_="productImgTag"):
             imgurl1.append(i)
         imgurl1
```

Out[88]: [, , .

<img alt="Shop Men's Jet Black Vest-Front" class="productImgTag" decoding="async" height="100%" loading="lazy" src="https://im
ages.bewakoof.com/t640/jet-black-vest-210687-1659522825-1.jpg" title="Men's Jet Black Vest-Front Bewakoof" width="100%"/>,
<img alt="Shop Women's Black Boyfriend T-shirt-Front" class="productImgTag" decoding="async" height="100%" loading="lazy" src
="https://images.bewakoof.com/t640/women-s-black-boyfriend-t-shirt-103943-1655747735-1.jpg" title="Women's Black Boyfriend T-sh</pre> width="100%"/>,

<img alt="Shop Men's Black Batman Outline Logo T-shirt-Front" class="productImgTag" decoding="async" height="100%" loading="la ty" src="https://images.bewakoof.com/t640/men-s-black-batman-outline-logo-t-shirt-283889-1701423873-1.jpg" title="Men's Black B

atman Outline Logo T-shirt-Front Bewakoof" width="100%"/>,
,
,
,

cimg alt="Shop Men's Black T-Shirts-Front" class="productImgTag" decoding="async" height="100%" loading="lazy" src="https://im ages.bewakoof.com/t640/men-s-black-t-shirts-1094-1708612740-1.jpg" title="Men's Black T-Shirts-Front Bewakoof" width="100%"/>]

```
In [89]: import pandas as pd
         df=pd.DataFrame({'product name':pname,'price':price,'imgurl':imgurl1})
         df
```

Out[89]:

	product name	price	imgurl
0	Women's Blue Round in Bugs Graphic Printed Ove	₹542	[]
1	Women's Orange All Over Printed Pyjamas	₹499	[]
2	Women's Black Pyjamas	₹599	0
3	Men's Jet Black Vest	₹399	[]
4	Women's Black Boyfriend T-shirt	₹399	[]
5	Men's Black Batman Outline Logo T-shirt	₹399	[]
6	Men's White T-shirt	₹449	0
7	Men's Black T-shirt	₹499	[]
8	Women's Red Boyfriend T-shirt	₹399	0
9	Men's Black T-Shirts	₹499	0