Practice #1: Let's Play With Cnet.com

https://www.cnet.com/reviews/samsung-un65f9000-review/

Q1: Find the average rating score out of ten.

```
Use 'Inspect Element'
              <span class="text">
                   "7.3"
                   <span>Overall</span>
              </span>
In [ ]:
         soup.find('span')
In [ ]:
         soup.find all('span')
In [ ]:
         soup.find_all('span', {"class": "text"})
         # soup.find_all('span', {"class": "c-review-average", "aria-hidden": "true"})
In [ ]:
         soup.find_all('span', {"class": "text"})[0]
In [ ]:
         soup.find_all('span', {"class": "text"})[0].get_text()
In [ ]:
         soup.find_all('span', {"class": "text"})[0].get_text()[:3]
In [ ]:
         float(soup.find_all('span', {"class": "text"})[0].get_text()[:3])
```

Q2: Find the price of the TV

\$7,499.99

```
In [ ]: soup.find_all('span', {"class": 'msrpPrice'})
In [ ]: soup.find_all('span', {"class": 'msrpPrice'})[0].get_text()
In [ ]: soup.find_all('span', {"class": 'msrpPrice'})[0].get_text()[1: ]
In [ ]: soup.find_all('span', {"class": 'msrpPrice'})[0].get_text()[1: ].replace(',', '')
In [ ]: float(soup.find_all('span', {"class": 'msrpPrice'})[0].get_text()[1: ].replace(',', '')
```

Practice #2: Let's Play With Wallmart.com

https://www.walmart.com/ip/SAMSUNG-65-Class-4K-Ultra-HD-2160P-HDR-Smart-QLED-TV-QN65Q60TB/183583576

Q1: Find the average rating score out of five.

4.7

```
In [ ]: soup.find_all('span')
In [ ]: import urllib.request
    url = 'https://www.walmart.com/ip/SAMSUNG-65-Class-4K-Ultra-HD-2160P-HDR-Smart-QLED-TV-(
```

Q2: Find the price of the TV

<span class="price-characteristic" itemprop="price"
content="897.99">897

```
In [ ]: soup.find_all('span', {'class': 'price-characteristic'})
In [ ]: soup.find_all('span', {'class': 'price-characteristic', 'itemprop': 'price'})
In [ ]: soup.find_all('span', {'class': 'price-characteristic', 'itemprop': 'price'})[0].get_te
In [ ]: soup.find_all('span', {'class': 'price-characteristic', 'itemprop': 'price'})[0]['conte
```

Q3: Find the reviews of the TV

<div class="review-text">Stable wifi access to 5.0 GHz channel, crazy
contrast level, awesome billion colors, ambient art mood, VA panel, deep
dark colors, Samsung TV plus, easy to use control and simplified
minimalistic menu, apple airplay cast, ready DLNA and built in alexa that
connects with my camera and lamps, slim profile, no need to buy another
apple tv. 60 Hz refresh rate absolutely compensated with quantum
processor and make me want to watch HBO, Amazon prime and Hulu all day.
These all have built in app in Tizen OS on top of Netflix and other
services. I am so happy with this purchase specially with not buying a
stupid IPS screen with 1/6th of contrast ratio and so called "natural
colors". I have seen those natural colors in my living room enough and I
think my work room Samsung Q60 is by far better.

```
In [ ]: soup.find_all('div', {'class': 'review-text'})
```

```
In [ ]: len(soup.find_all('div', {'class': 'review-text'}))
In [ ]: soup.find_all('div', {'class': 'review-text'})[0]
In [ ]: soup.find_all('div', {'class': 'review-text'})[0].get_text()
```