1. soup.title
2. soup.title.name
3. for paragraph in soup.find\_all('p'):
4. print(paragraph.string)
5. print(str(paragraph.text))

The difference between string and text is that string produces a NavigableString object, and text is just typical unicode text. Notice that, if there are child tags in the paragraph item that we're attempting to use .string on, we will get None returned.

Another common task is to grab links

for url in soup.find\_all('a'):

print(url.get('href'))

print(soup.get\_text())