**Beautiful Soup**

1. Write a Python program to find the title tags from a given html document.
2. Write a Python program to get the number of paragraph tags of a given html document.
3. Write a Python program to extract the text in the first paragraph tag of a given html document.
4. Write a Python program to extract all the URLs from the webpage python.org that are nested within <li> tags from
5. Write a Python program to extract all the text from a given web page.
6. Write a Python program to retrieve the HTML code of the title, its text, and the HTML code of its parent.
7. Write a Python program to create a Beautiful Soup parse tree into a nicely formatted Unicode string, with a separate line for each HTML/XML tag and string.
8. Write a Python program to remove the contents of a tag in a given html document.
9. Write a Python program to wrap an element in the specified tag and create the new wrapper.
10. Write a Python program to remove a tag from a given tree of html document and destroy it and its contents.