

# Practice Set 1

1. Inspect your favorite website and change something on the page which is displayed.
2. Go to your favorite website and try to view the page source and write the exact lines of code. does clone the website? why?
3. Write any html code inside a text file. Does it work? if you write it using notepad or any text editor.
4. Create a html page with a heading (title or heading), a primary heading and a subheading which tags did you use?
5. Create a page with 5 images taken from the internet or your local system.
6. Use br and hr tags to display a piece of text with line breaks.
7. Try to write a Wikipedia article using HTML.
8. Try to write the following mathematical equation using HTML.
  1.  $X^2 \log_{10} X + \log_{10} X^2$
  2.  $C + O_2 = CO_2$