10+ steps to creating simple HTML files: steps 1-6

> ***Objective:*** *By the end of this lesson you will be able to create your own HTML web document using Notepad and display it in a Browser*

You will need to use the following software

- Your Internet browser
- Notepad (Start / Programs / Accessories)

Study the following steps in the Online HTML Tutorial

Open PI Internet / Select an Area / Foundation Computer / Introduction to HTML
or on the Internet, visit http://tinyurl.com/32byv
- Step 1 Basic <HTML> structure
- Step 2 Giving your document a <Title>
- Step 3 <P>aragraph Text
- Step 4 Formatting line
eaks
- Step 5 Formatting <B>old and <I>talics
- Step 6 Using <IMG SRC> to insert pictures

Instructions

You will now prepare an HTML document to introduce yourself. Your document will have a paragraph about yourself. It will display a picture from the Internet along with a short description of the picture and why you chose it.

1. At step 6, copy everything from <HTML> to </HTML> and paste it in a New Notepad workspace.
2. Save this in an HTML folder in your Home folder on the LAN (your teacher will give you a filename that has your ID, name, class, and what you should call this document). Save your work often while doing this assignment.
3. Change the text between <TITLE> and </TITLE> to a description of your page.
4. Change the text between <P> and </P> to something about yourself.
5. Use <B> and <I> tags to create bold and italic text where you think appropriate.
6. Place a picture on your page and add another <P>aragraph to your page to describe it and say why you chose it.

How to obtain a picture:

1. Use ***Google Image Search*** to find an image of your choice: http://images.google.com/
2. Right click on the image and select its **Properties**. You will see its URL.
3. Place your cursor at the start of the URL and scroll down and right until you have highlighted the entire URL. Use Ctrl-C (or right click / copy) to copy the URL to your computer's memory or pasteboard.
4. In your HTML document, where the code says <IMG SRC="… "> paste the URL in between the quote marks

Save your work in your Home folder and copy it to your teacher's folder in Work Finished.