

Year: 8
Term: 1a / 1b
Topic: HTML

Lesson Sequence

1. Introduction to HTML / Screen setup / Folder setup
2. Image Tag & Attributes
3. Font Tag & Attributes
4. Text based hyperlinks
5. Image based hyperlinks
6. HTML - useful tags
7. CSS Layout

Lessons 8-14: Your own site

- CSS layout
- Code page1
- Code page 2
- Code page 3
- Site Navigation
- Formatting

Key Assessments

1. HTML Assessment
(Work assessed to date)

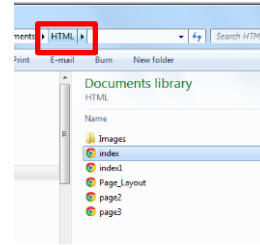
Core Texts

HTML Tutorials
<http://www.w3schools.com>

Key Words:

HTML	Hyper Text Markup Language	Tags	Element names surrounded by angle brackets <tagname>	Tags	Usually come in pairs e.g. <p> </p>
Hex Code	A six digit code that represents a colour e.g.#AB37D5 (0-9 & A-F)	Notepad	The software you will use to write your HTML tags	Web Browser	The software you will use to view your HTML pages
CSS	Cascading style sheet – used for describing the presentation of a HTML web page	Root Folder	The top folder for your web pages (HTML) all files must be saved within it		

When working on your HTML pages always ensure you have both Google Chrome and Notepad open on the same screen	All images must be saved to your images folder within your HTML folder	Save regularly and view your progress Ctrl+S in notepad and F5 to refresh in Chrome
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Useful Tags:

<body>	Defines the main section of a page	<html>	Defines an HTML document
<p>	Inserts a new paragraph	<h1> to <h6>	Defines the size of the headings
	Defines the type of font	 	Inserts a line break
<img src=	Inserts an image	<sub>	Defines subscripted text
<a href=	Inserts a hyperlink	<sup>	Defines superscripted text
<title>	Alters the title of the page in the browser tab	<table>	Defines a table
<marquee>	Allows the text to move across the page	<tr>	Defines a row in a table
	Bold	<td>	Defines a cell in a table
<bg color>	Changes the background colour	<div>	Section
<i>	Italic		Unordered list
<center>	Moves the object into the middle		Ordered list