```
1  <!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional
   .dtd">
2  <html xmlns="http://www.w3.org/1999/xhtml">
3  <head>
4  <title>MGMT 110 | HTML code demo</title>
5  <meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1" />
6  </head>
7  <body>
8
9  <h1>HTML</h1>
10
11 <h2>TAGS</h2>
12
13 <h3>in depth</h3>
14
15 <p>Latin is a language as dead as dead can be. It killed off all the Romans and now it's killing me! Ha Ha!
16 </p>
17 <p align="justify">Latin is a language as dead as dead can be. It killed off all the Romans and now it's killing me! Ha Ha!
18 </p>
19 <p align="right">Latin is a language as dead as dead can be. It killed off all the Romans and now it's killing me! Ha Ha!
20 </p>
21
22 <p>    Latin is a language <br />
23 as dead as dead can be. <br>It killed off all the Romans<br />
24  and now it's killing me!<br />
25  Ha<br />Ha!
26 </p>
27 <hr >
28 <br />
29 <hr width="100">
30
31     <blockquote>
32        <big>BIG <strong>BOLD</strong> blockquoted <big><em>Blocker</em></big></big>
33      </blockquote>
34
35 <p><del>deleted</del>   <ins>inserted</ins>
36
37  <br />
38  And now for a quote:
39  <blockquote>take this knife and with it<br />
40  <i>carve your name</i> on <small>England</small>
41  <br />
42  Preformatted text:
43 <pre>Yes, my liege, <br>will that be all, my liege</pre>
44 </blockquote>
45
46 2 <sup>8</sup> = 256
47 <br />
48 <big>H<sub>2</sub>O</big>
49 </p>
50
51 </body>
52 </html>
53
```

<!DOCTYPE setting, <html> <head> <body> are all included in a 'new' document

ALWAYS fill in the <title>

Notice the different font sizes of <h> tags in the browser

Notice the effect of align="justify" and align="right" on paragraph text in browser

Note use of non-breaking spaces here

Horizontal rule defaults to width of page. If width attribute is set then <hr> positions as align="center"

Note the nesting of tags - overlapping of tag nesting will cause grief

note that both <blockquote> and <pre> have blank lines around the text - these are block level tags

on the other hand, <sup> and <sub> go within a line and are inline tags