Signature _____

Name _____

cs3fa_____

Student ID _____

Score:

Quiz 2
CSE 3
Fall 2007

<u>**Circle**</u> the correct answer.

1.   An entire web address like http://porters-pub.ucsd.edu/beers.html is called a(n):
       A. Uniform Resource Locator (URL)
       B. Local Area Network (LAN)
       C. File Transfer Protocol (FTP)
       D. Wide Area Network (WAN)

2.   The tag <body bgcolor = "#000000"> would give you the background color:
       A. light gray
       B. dark gray
       C. white
       D. black

3.   HTML tags are words enclosed in:
       A. ( )
       B. { }
       C. < >
       D. " "

4.   To omit a word from a search in Google, you would
       A. put the word MINUS in front of the word
       B. put the word in parentheses
       C. put a tilde in front of the word
       D. put a minus sign in front of the word

5.   To have a search engine search for web pages with either one of two words, you would use:
       A. word1 AND word2
       B. word1 OR word2
       C. word1 XOR word2
       D. word1 word2

6.   Which of the following is NOT a list tag:
       A.
       B.
       C. <nl>
       D. <dl>

7.   In the name http://pub.ucsd.edu, the ucsd.edu part is called a(n):
       A. domain name
       B. protocol name
       C. path name
       D. e-mail address

8.   Which of the following HTML escape character sequences displays a greater than sign (>)?
       A. <gt>
       B. &>;
       C. \>
       D. >

9.   Which of the following lines is properly nested?
       A. <p><u>Happy Halloween!</p></u>
       B. </p></i>Happy Halloween!<p><i>
       C. </p></u>>Happy Halloween!<b><u><p>
       D. <p><u><i>Happy Halloween!</i></u></p>

10.   The main content of a Web page belongs inside the:
       A. title tags
       B. body tags
       C. anchor tags
       D. head tags

Fill in the blanks.

11.   If you browse to any URL that ends with a / or folder/directory name, what file does the web server look

       for to display _____. If the web server does not find this file, what will it try to do?

       _____

12.   The first and last HTML tags on a Web page are always _____ and _____.

13.   Give an example of an HTML tag that does not have a corresponding end tag

       _____.

14.   _____ is the term commonly used to refer to values represented in base 2.

15.   There are _____ bits in a byte.