Signature _____   **Name** _____

                                        cs3wb_____

Student ID _____   **Score:**

Quiz 3
CSE 3
Winter 2007

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

1.   In JavaScript, the + is the string concatenation operator when:
        A. both operands are strings
        B. the left operand is a string
        C. the right operand is a string
        D. all of the above

2.   Which of the following HTML escape character sequences displays a space?
        A.
        B. <sp>
        C. &space;
        D. \sp

3.   These characters are used to group multiple JavaScript statements together (i.e. – if or if-else statement):
        A. { }
        B. < >
        C. [ ]
        D. ( )

4.   Which of the following is an invalid JavaScript identifier/variable name:
        A. First-Ten
        B. First_And_10
        C. First_And_Ten
        D. FirstAndTen

5.   The DOS/Windows command to display network information including your computer's Physical Address is:
        A. netconfig
        B. ipinfo
        C. netinfo
        D. ipconfig

6.   In JavaScript, the || operator means:
        A. assignment
        B. equality (equal to)
        C. logical OR
        D. inequality (not equal to)

(Over)

7. Which of the following is not a list tag?
   A. <dl>
   B. <list>
   C.
   D.

8. Which of the following is the correct sequence for taking a program written in a high level language like C or C++ and putting it in a form the computer can execute:
   A. High level program -> (Assemble) -> Binary -> (Compile) -> Assembly language -> Execute
   B. High level program -> (Compile) -> Assembly language -> (Assemble) -> Binary -> Execute
   C. High level program -> (Assemble) -> Assembly language -> (Compile) -> Binary -> Execute
   D. High level program -> (Compile) -> Binary -> (Assemble) -> Assembly language -> Execute

9. The instruction cycle is:
   A. Instruction Fetch -> Operand/Data Fetch -> Instruction Decode -> Store Result -> Execute
   B. Instruction Fetch -> Instruction Decode -> Operand/Data Fetch -> Execute -> Store Result
   C. Instruction Fetch -> Operand/Data Fetch -> Instruction Decode -> Execute -> Store Result
   D. Instruction Fetch -> Instruction Decode -> Execute -> Operand/Data Fetch -> Store Result

Fill in the blanks.

10. There are _____ bits in a byte.

11. RAM is short for _____

12. The _____ is the part of the CPU that does the real work as part of the Execute cycle.

13. Another name for a network device's physical address is its _____

14. Each JavaScript statement is terminated by _____.

15. Bit is short for _____ .