CLASS-IV   Sample Questions

1.   Windows 7 is what type of software?

        (a) Utility Software

        (b) Application Software

        (c) System Software

        (d) Package

2.   BASIC, COBOL, LOGO, FORTRAN, etc. are some examples of_____.

        (a) Low-level languages

        (b) High-level Languages

        (c) Machine language

        (d) Assembly Languages

3.   These computers will have the capability of thinking on their own like a man with the help

        of Artificial Intelligence (AI). The 21st century will see better, faster, smaller and smarter

        computers."

        The above statement is correct about:

        (a) Second Generation Computers.

        (b) Third Generation Computers.

        (c) Fourth Generation Computers.

        (d) Fifth generation Computer

4.   Steve works in Paintbrush. He wants to rotate his graphics at any angle. The following steps

        are given: Which one of the following sequences will help him to perform the desired task?

        (i) Select your object using the Select tool

        (ii) Indicate option, whether horizontal or vertical

        (iii) Click on Flip/Rotate command on the Image menu

        (iv) The Picture will flip accordingly

(A) (i) —> (ii)—> (iii)— (iv)   (B) (i) — (iii) —> (ii)— (iv)

(C) (iii)— (ii)—> (i) —> (iv)   (D) (iv) —> (iii)— (ii)— (I)

5.   Which of the following is/are correct statement(s) about Speaker?

1. Speaker is used to convert the electronic signal into audio signal.

2. Speaker is used to convert the audio signal into electronic signal.

(a) Only 1

(b) Only 2

(c) Both land 2

(d) Both are False

6.   Fill in the blanks:

1. Secondary memory devices are_____ as compare to Primary memory (per MB)

2. Secondary memory stores_____ amount of data as compare to Primary memory.

3. Secondary memories are _____ as compared to Primary memories.

(a) Expensive, Less, Fast

(b) Cheaper, Large, Slower

(c) Cheaper, Small, Slower

(d) Expensive, Large, Fast

7.   Match the following:

1.RAM   I. Rewritable memory chip

2. ROM   II. Written only once

3. PROM   III. Volatile

4. EPROM   IV. Non-volatile

(a) 1-->iii; 2-->iv; 3-->ii; 4-->i

(b) 1-->iv; 2-->iii; 3-->ii; 4-->i

(c) 1-->i; 2-->ii; 3-->iii; 4-->iv

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(d) 1-->ii; 2-->i; 3-->iv; 4-->iii   (e) 1-->iii; 2-->ii; 3-->iii; 4-->i

8.   Which of following is a correct descending order according to their storage capacity?

(a) CD>DVD>HDD

(b) HDD>CD>DVD

(c) HDD>DVD>CD

(d) DVD>HDD>CD

9.   In MS Word, to select a sentence, click anywhere at the sentence by holding

(a) Ctrl key

(b) Shift Key

(c) Home Key

(d) End Key

10.   After typing a letter or a report, you would like to have a paper output or hard copy for future use.

Which of the following options is/are correct to print in MS Word?

(a) From File menu (print)

(b) From Standard menu (print icon)

(c) Press Ctrl + P

(d) All of these

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