

8. In an MS-Word Table, which key is used to move to the next cell?
 (A) Tab (B) Function
 (C) Space (D) Alt
-
9. The software program that acts as an interface between the user and the www is _____.
 (A) E-mail (B) Internet
 (C) Protocol (D) Web browser
-
10. Which of the following is a volatile memory?
 (A) ROM (B) RAM
 (C) EPROM (D) PROM
-
11. As soon as Windows starts up and you log in, you see the _____.
 (A) Notes (B) Folder
 (C) Desktop (D) Logo
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12. To switch between the running applications, _____ in Windows 7.
 (A) Press F1 (B) Press ALT + F4
 (C) Press TAB
 (D) Press and hold down ALT and press TAB
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13. What is the difference between Volatile and Non-Volatile Memory?
 (A) They are both same types of memory.
 (B) Volatile memory loses its contents when there is no electricity while non-volatile memory retains its content with or without electricity.
 (C) Non-volatile memory loses its contents when there is no electricity while volatile memory retains its content with or without electricity.
 (D) None of these

ACHIEVERS SECTION

14. What would be the output of given QBASIC code if user enters the value of A = 1 and B = 5?
 CLS
 INPUT A
 INPUT B
 SUM = A + B
 Avg = SUM/2
 PRINT "SUM="; SUM
 PRINT "Average="; Avg
 (A) SUM= 6 Average= 3 (B) A = 1 B = 5 SUM = 7 Average = 3
 (C) A = 1 B = 5 SUM = 6 Average = 3 (D) SUM = 6 Avg = 3
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15. Transition effect deals with the entrance and exit of a slide in a slide show. Which of the following categories of Transitions is depicted in the given image of MS-PowerPoint 2010?

 Dissolve Checkerboard Blinds Clock
 (A) Subtle (B) Exciting
 (C) Dynamic Content (D) Static Content

SPACE FOR ROUGH WORK

ANSWERS

1. (A) 2. (C) 3. (C) 4. (C) 5. (C) 6. (B) 7. (D) 8. (A) 9. (D) 10. (B) 11. (C) 12. (D) 13. (B) 14. (A) 15. (B)