1. Which of the following options will complete the given series?

[A] [B] [C] [D]

(A) [B] [C] [D]

2. If TOGETHER is written as RQEGRJCT, then how will PAROLE be written?

(A) NCPQJG (B) NCQPJG (C) RCPQJK (D) RCTQNG

3. In the given figure, the triangle represents girls, square represents sportspersons and circle represents coaches. Which portion of the figure represents girls who are sportspersons but not coaches?

(A) P (B) Q (C) R (D) S

4. Five boys A, B, C, D and E are standing in a row. A is between C and D and B is between D and E. Which of the following pairs represents the boys standing at both the ends?

(A) C, B (B) E, C (C) E, A (D) A, C

5. A man goes towards East five kilometres, then he takes a turn towards right and goes five kilometres. He again takes a turn towards right and goes five kilometres. With respect to the point from where he started, where is he now?

(A) East (B) North (C) West (D) South

6. MBP is a short form for a famous high end notebook from Apple. It is called _________.

(A) Macintosh Book Pro (B) Mac Book Programmable (C) Mountain Book Pro (D) MacBook Pro

7. You can join an Active Directory domain in which of the following Windows 7 versions?


(A) Only (i) and (ii) (B) Only (iv) (C) Only (ii), (iii) and (iv) (D) All of these

8. The function of ‘Wrap Text’ icon in MS Excel is used to _________.

(A) Join selected cells into one larger cell (B) Rotate text to a diagonal angle (C) Make all content visible within a cell by displaying it on multiple lines (D) Highlight interesting cells
9. Match the following terms with what they stand for.
   
<table>
<thead>
<tr>
<th>Term</th>
<th>Stands for</th>
</tr>
</thead>
<tbody>
<tr>
<td>(i) .com</td>
<td>(a) Education</td>
</tr>
<tr>
<td>(ii) .edu</td>
<td>(b) India</td>
</tr>
<tr>
<td>(iii) .in</td>
<td>(c) Australia</td>
</tr>
<tr>
<td>(iv) .au</td>
<td>(d) Commerce</td>
</tr>
</tbody>
</table>

   (A) (i)-(a), (ii)-(b), (iii)-(c), (iv)-(d)
   (B) (i)-(b), (ii)-(c), (iii)-(d), (iv)-(a)
   (C) (i)-(c), (ii)-(d), (iii)-(a), (iv)-(b)
   (D) (i)-(d), (ii)-(a), (iii)-(b), (iv)-(c)

10. A browser is an interactive program that permits a user to view web pages on the computer. The browser performs which of the following services?
   (A) Connecting to the source computer whose address is specified
   (B) Requesting new page from the server
   (C) Receiving new page
   (D) All of these

11. Modern Computers compared to earlier computers are ________.
   (A) Faster and larger
   (B) Less reliable
   (C) Larger and stronger
   (D) Faster and smaller

12. In MS-Word, which shortcut key is used to increase the font size of text?
   (A) Ctrl + F
   (B) Ctrl + Alt + F
   (C) Ctrl + Shift + >
   (D) Ctrl + Shift + X

13. Match the virus types given in Column-I with their corresponding examples given in Column-II.

<table>
<thead>
<tr>
<th>Column-I</th>
<th>Column-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Macro Virus</td>
<td>(i) Lamer Exterminator</td>
</tr>
<tr>
<td>(b) Boot Sector Virus</td>
<td>(ii) Natas</td>
</tr>
<tr>
<td>(c) Polymorphic Virus</td>
<td>(iii) Melissa</td>
</tr>
</tbody>
</table>
   (A) (a)-(iii), (b)-(i), (c)-(ii)
   (B) (a)-(i), (b)-(ii), (c)-(iii)
   (C) (a)-(ii), (b)-(i), (c)-(iii)
   (D) (a)-(iii), (b)-(ii), (c)-(i)

14. Match the following output devices given in Column-I with their descriptions given in Column-II.

<table>
<thead>
<tr>
<th>Column-I</th>
<th>Column-II</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Voice Response</td>
<td>It produces audio output by selecting an audio output from a set of pre-recorded audio response.</td>
</tr>
<tr>
<td>System</td>
<td></td>
</tr>
<tr>
<td>(b) Voice Reproduction</td>
<td>It enables a computer to talk to a user.</td>
</tr>
<tr>
<td>(ii) System</td>
<td></td>
</tr>
<tr>
<td>(c) Speech Synthesizer</td>
<td>It converts text information into spoken sentences.</td>
</tr>
<tr>
<td>(iii)</td>
<td></td>
</tr>
</tbody>
</table>

   (A) (a)-(ii), (b)-(i), (c)-(iii)
   (B) (a)-(i), (b)-(ii), (c)-(iii)
   (C) (a)-(iii), (b)-(ii), (c)-(i)
   (D) (a)-(ii), (b)-(iii), (c)-(ii)

15. Which of the following QBASIC codes will produce the given output?
   Output:
   1
   2
   3

   (A) FOR x = 1 TO 3
   PRINT x
   NEXT x
   (B) FOR x = 1 TO 5
   PRINT x
   NEXT x
   (C) FOR x = 1 TO 3
   EXIT FOR
   NEXT x
   (D) FOR x = 1 TO 3
   PRINT x
   EXIT FOR
   MORE x

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