

SUBJECT : COMPUTER SCIENCE (SET-A)

Time : 2 Hrs.

M.M.: 50

Q1. Choose the correct answer and write it in the answer sheet: (6×1=6)

- (i) View used to arrange the slides in Powerpoint
- (a) Normal (b) Slide Sorter
(c) Outline (d) Slide
- (ii) It translates entire high level language (HLL) program into machine language in one go.
- (a) Assembler (b) Interpreter
(c) Compiler (d) Instructor
- (iii) Rectangular area across the table
- (a) Row (b) Placeholder
(c) Column (d) Cell
- (iv) It is a language of 0s and 1s
- (a) Machine Language
(b) Assembly Language
(c) C++
(d) QBASIC
- (v) Shortcut key used to open a new presentation
- (a) CTRL + P (b) CTRL + C
(c) CTRL + O (d) CTRL + N
- (vi) Keys used to move to current row's first cell in the table
- (a) Shift + Tab (b) Alt + End
(c) Alt + Home (d) Alt + Page Up

Q2. Write one word answer for the following statements :

(8x1=8)

- (i) Small slides printable on a page.
- (ii) Computer language which uses mnemonics.
- (iii) Keys used to move to previous cell in the table of MS-Word.
- (iv) One page of our Powerpoint presentation.
- (v) Any one example of customized application software.
- (vi) Menu in which 'Background' option is present in Powerpoint.
- (vii) Option present in Table menu to join two cells.
- (viii) It is a line by line translator program.

Q3. Answer the following questions : (7x2=14)

- (i) What is the use of 'Pattern' and 'Gradient' tabs present in Fill Effects window in Powerpoint?
- (ii) What do you understand by term 'Software'? Give two examples.
- (iii) Define (a) Insertion Point (b) Column
- (iv) What is a presentation? How does Powerpoint help us with presentations?
- (v) Write any two functions of Operating System.
- (vi) Write the shortcut keys :
 - (a) To move to column's top cell
 - (b) To move to current row's last cell.
- (vii) What is a language processor? Give two examples.

Q4. Complete the following statements : (5x1=5)

- (i) Two examples of system software are _____.
- (ii) To insert a table in MS-Word document click Table Menu → _____ → _____.
- (iii) Two examples of low level language are _____.
- (iv) To fill colour in the background of slide click _____ menu → _____.
- (v) Two elements of a table are _____, _____.

Q5. Answer the following : (3x3=9)

- (i) Define : (a) Hardware (b) Firmware (c) Table
- (ii) Write the steps to insert a 2 × 4 table in MS-Word document.
- (iii) What do you understand by 'Software Piracy'?
Write the advantage of using a genuine software.

Q6. Write the steps : (2x4=8)

- (i) To set picture as a background of a slide
- (ii) To add music file to the presentation.