

1
.ANNUAL EXAMINATION – 2012-2013
SUBJECT – Computer Science

Class – V I
Time – 2 Hrs.
M.M. – 80

Answer to this paper must be written on paper provided separately.
You will not be allowed to write during the first 15 minutes.
This time has to be spent in reading the question paper.
This paper has been divided in two sections.

Section – A carries 30 marks
and Section – B carries 50 marks.

The time given at the head of this paper is the time allowed for writing the answers.
The intended Marks for question or parts of questions are given in the brackets [].

Section – A [30 Marks]

- Question 1** Match the following - [1x5=5]
- | | | |
|----|-------------------|-------------------------|
| a) | Predefined Design | Insert Menu |
| b) | Note Pane | Slides are created |
| c) | Slide Pane | Individual Page |
| d) | Slide | Notes for current slide |
| e) | New Slide | Design template |
- Question 2** Fill in the blanks - [1x10=10]
- a) A slide is an individual _____ of a Presentation.
 - b) 0's and 1's are called _____ used to represent data in the memory.
 - c) Physical parts of computer are called _____.
 - d) _____ was started in 1969 by us Defence Department.
 - e) _____ is used to record sound in computer.
 - f) _____ have a specific meaning in that language.
 - g) A program can be executed using _____ key.
 - h) Java output statement _____ is used to print the output in the same line.
 - i) Java is high level language that follows the concept of _____.
 - j) _____ dialog box is used to adjust volume of the different sound devices.
- Question 3** Check whether the following statements are True or False - [1x10=10]
- a) '=' is an assignment operator.
 - b) Java is not a case sensitive language.
 - c) Spaces are not allowed in variable name.
 - d) To run a program click start option in RUN menu.
 - e) Multimedia computer needs additional hardware.
 - f) Windows Media Player can play only sound files.
 - g) Modem is a necessary component to connect on Internet.
 - h) ROM is a temporary memory.
 - i) There are 8 menus in the Power Point menu bar.
 - j) Slide layout option is available in Insert Menu.
- Question 4** [2.5x2=5]
- | | |
|-----------------|---------------------------|
| a) Expand MODEM | b) Give an example of ISP |
|-----------------|---------------------------|

Section – B

Answer any five questions

- Question 5**
- a) What are variables? What is their role in the program? [5]
 - b) How do you compile a class? [5]
- Question 6**
- a) What are the rules for writing QBASIC program? [5]
 - b) What is the difference between LET and PRINT statement? [5]
- Question 7**
- a) Explain the procedure to record sound in the computer. [5]
 - b) What do you mean by multimedia? [5]

Question 8

- c) What are the two major component of computer? Define them. [5]
- d) Explain the use of System Software in the computer. [5]

Question 9

- a) What is the use of MS – Power Point? [5]
- b) What do you understand by Slide Layout? [5]

Question 10

- a) Write the rules of naming variable in Java. [5]
- b) What is Java? When it was invented and by whom? [5]

Question 11

- a) What are the main features of Java language? [5]
- b) Which statement is used to allot values to a variable? [2]
- c) What are the two types of print function at Java? [3]

