



INDIAN SCHOOL SOHAR
SUMMATIVE ASSESSMENT II-2017

Computer Science

Class: VI
Date:09-03-2017

Max marks:30
Time: 1 Hr

1. Fill in the Blanks. ($\frac{1}{2} \times 4 = 2$)

- a) The text in PowerPoint slides can be viewed in the _____ tab.
- b) A workbook can have a maximum of _____ worksheets.
- c) _____ refers to the address of the web server on which the website is stored.
- d) The full form of BASIC is _____.

2. Write (T) for true and (F) for false. ($\frac{1}{2} \times 4 = 2$)

- a) The Web2.0 is the term given to describe the second generation World Wide Web.
- b) The shortcut key to select the whole worksheet is Ctrl+A
- c) PowerPoint files will be saved with .pptx extension.
- d) Qbasic has three types of operators.

3. Give the functions of the following in Basic ($\frac{1}{2} \times 4 = 2$)

- a) END b) INPUT c) CLS d) REM

4. Answer the following questions in brief. ($11/2 \times 8 = 12$)

- a) Write steps to insert a video in your presentation.
- b) Explain what is cell address with one example.
- c) Write three ways of viewing slides in your presentation.
- d) Who was the inventor of the world wide web? Write two lines about him.
- e) Write a basic program to display your name ,class and roll no.
- f) Write a basic program to find the area of a rectangle.
- g) Define the following terms: Cell Range, Active Cell, Formula Bar in Ms-Excel.
- h) Write three shortcut keys used while making a PowerPoint presentation.

5. Answer the following questions in detail. ($3 \times 4 = 12$)

- a) What do you understand by the term downloading a webpage?
- b) Write a basic program to multiply two numbers four and five.
- c) What are variables in basic? Explain their types.
- d) Give the output of the following lines of code.

```
LET X$ = " BASIC"  
LET Y$ = " PROGRAMMING"
```

- I) PRINT X\$
- II) PRINT X\$; Y\$
- III) PRINT X\$
PRINT
PRINT Y\$