



Bal Bharti School, Bahadurgarh
Academic Session 2019-2020
Half Yearly Examination
Subject- FIT
Class-V
Date –25.09.2019

Duration-1 Hr.

M.M. 50

Name- _____ Sec.- _____ Roll No.- _____

General Instructions-1. All questions are compulsory.
 2. This question paper consists of 11 questions and 4 pages.

Q1. Give an example of the following software. (3)

- a) Scanning software: _____
- b) Desktop Publishing software: _____
- c) Word Processing software: _____
- d) Multimedia software: _____
- e) Electronic spreadsheet: _____
- f) Graphic software: _____

Q2. Write full forms: (3)

- a) IBM: _____
- b) IC : _____
- c) IA: _____

Q3. Complete the following shortcut-key combinations. (3)

- a) To save a presentation:+ S
- b) To move the cursor to the previous cell in a table: Shift +
- c) To update the total in a cell:
- d) To delete files/folders permanently:+.....
- e) To create a new presentation: Ctrl +

Q4. Match the following: (3)

- | | |
|-----------------------------|----------------------|
| Lady Augusta Lovelace | CRAY1 |
| Second Generation Computers | Tabulating Machine |
| Herman Hollerith | The first programmer |
| Third Generation Computers | Transistors |
| Analytical Engine | 1833 |
| Supercomputer | Integrated circuits |

Q5. Differentiate the following. (2)

Multi-user

Multi-tasking

Q8. Fill in the blanks:

$(\frac{1}{2} * 10 = 5)$

- a) is the world's fastest Super computer.
- b) invented the first mechanical calculator, Pascaline.
- c) is an example of multimedia software.
- d) The presentation software is used to present anor
- e) and are two wild card characters.
- f) A presentation is a collection of that are arranged in a sequential manner.
- g) In Microsoft PowerPoint 2010, view is the default presentation.
- h) The Table button is present on the tab.

Q9. Application based questions:

$(1 * 5 = 5)$

- a) The teacher has asked Rahul to enter test marks in a table and calculate total marks using formula. Which function should he use to find total marks?

- b) The teacher has asked Shruti to create a presentation using the predesigned layout background colour schemes. Which option will you suggest her to accomplish this task?

- c) Radhika wants to protect her computer system against virus attacks. What kind of software will you suggest her to install?

- d) Riya deleted a few files by mistake. How can she restore the files to their original location?

- e) Which type of computer does the Indian Railway use for the booking and cancellation of tickets?

Q10. Answer the following in one word.

$(1 * 8 = 8)$

- a) Which was the first electronic digital computer? _____
- b) What does called dividing the cell into separate cells? _____
- c) How many types of software are there? _____
- d) Name the option used to create additional notes for the current slide. _____
- e) Name any one type of view in MS PowerPoint. _____
- f) Name the handle which is used to move the entire table. _____

g) Which tool in MS PowerPoint allows to add pyramids, diagrams, cycle etc.

h) Which feature of MS PowerPoint creates a presentation quickly by using templates?

Q11. Answer the following questions.

($1\frac{1}{2} * 6 = 9$)

a) Write a short note on Abacus.

b) What is an operating system? Write its one function.

c) What is the need for sorting the files? Name different ways to sort a file.

d) What are wild card characters? Explain any one with the help of example.

e) Name any two methods to insert a table in a word document.

f) What is a Placeholder? Which type of data can be inserted into it?

.....