

Time: 40 min

M.M. 10

Note: All the questions are compulsory.

Q.1) Fill in the blanks:

($\frac{1}{2} \times 4 = 2$)

- Vacuum Tube technology is used in the _____ generation of computers.
- A _____ is like a container, in which we can store similar types of files.
- Windows is an _____ System.
- The first mechanical calculating device was _____.

Q.2) Write true for correct and false for the wrong statements:

($\frac{1}{2} \times 3 = 1\frac{1}{2}$)

- George Boole designed the Boolean logic. (_____)
- Indian Railways use Mainframe Computers. (_____)
- Microsoft Windows 10 is the latest version of Windows. (_____)

Q.3) Choose and write the correct answer:

($\frac{1}{2} \times 2 = 1$)

- The Aero peek feature takes you directly on the _____.
(i) Desk Top (ii) Recycle Bin (iii) Search Box
- _____ language was used in first generation of computers.
(i) Cobol (ii) Machine (iii) RDBMS

Q.4) Answer any two of the following application based questions:

($1 \times 2 = 2$)

- Riya has deleted some files by mistake and now she wants to restore those files, which icon she should use?
- Sudhir wants to search a file in his computer system, but he has forgotten the file name. All he could recall is that the file name begins with letter P and is saved with extension.docx. Suggest him the most suitable method to search the file.
- Raman is working in the National Weather Forecasting agency. Which type of a computer is he using to forecast the weather conditions?

Q.5) Match the following:

($\frac{1}{2} \times 3 = 1\frac{1}{2}$)

- | A | B |
|------------------------|-----------------------|
| a. MS Word file | Microsoft Corporation |
| b. Father of computers | .docx |
| c. Bill Gates | Charles Babbage |

Q.6) Answer any two of the following questions:

($1 \times 2 = 2$)

- Draw the two wild card character we can use to search a file or folder?
- What are Icons?
- Name the different parts of the Taskbar.