

1. Fill in the blanks [1x12]
- RAM stands for _____.
 - _____ is an example of an input device.
 - There are _____ units in a computer system.
 - There are _____ system icons in Windows 10 Operating System.
 - Deleted files and folders are actually transferred to _____ in Windows OS.
 - There are _____ alignments in MS-Word.
 - _____ tool in MS-Word is used to search a word in a document.
 - MS-Word files are called _____.
 - An Excel Workbook can contain maximum of _____ worksheets.
 - Inter section of a row and a column is called a _____.
 - Power Point slides can be viewed in _____ ways.
 - Collection of field is called a _____.
2. Answer any eight of the following questions with three sentences each. [2x8]
- What is CPU?
 - What is Scanner?
 - Define Primary Memory.
 - What is a folder?
 - What is an icon?
 - Differentiate between cut and copy.
 - What is a spreadsheet?
 - Describe PageSetup in MS-Word.
 - Define a slide.
 - What is a database?
3. Answer any eight of the following questions within 75 words each. [3x8]
- What is a software? Describe its sub-categories.
 - Describe types of output devices.
 - Define types of Operating Systems.
 - Write a short note on Windows Operating System.
 - Differentiate between Undo and Redo in MS-Word.
 - Describe AutoCorrect features in MS-Word.
 - Briefly describe Row, Column and Cell in MS-Excel.
 - Describe Fill Handle feature in MS-Excel.
 - What is Power Point? Describe its use.
 - Define Primary key with an example.
4. Answer all questions within 500 words each. [7x4]
- Draw a block-diagram of computer and describe its different units.
OR
Describe different Memory units in a computer system.
 - What is an Operating System? Describe functions and types of Operating Systems.
OR
Describe different type of icons in Windows Operating System.
 - What is a Word Processor? Describe different components of MS-Word Interface.
OR
Describe Mail-Merge. Write steps to create a merged document.
 - What is cell formatting in MS-Excel? Describe different ways you can format the contents of a cell.
OR
What are Power Point views? Describe different views in which slides can be shown.

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