

# **ASSIGNMENT – 1**

## **Fundamentals Of IT & Programming**

**Q1 : What is a computer ?**

**Q2: Give the full-form of RAM & ROM ?**

**Q3: How many types of Software ?**

**Q4: How many generations of Computer?**

**Q5: Name the characteristics of Computer ?**

**Q6: Name the classification of computer ?**

**Q7: What is an Operating system ?**

**Q8: How to Copy and Paste Text ?**

**Q9: How to formatting document ?**

**Q10: How to exist from MS word ?**

**Q11: How to insert a blank table ?**

## **SOLUTIONS:**

**Ans: 1**

**A Computer is a fast system that is organized to accept, store , and process data and produce output results under the direction of a stored program of instructions.**

**Ans: 2**

**RAM - Random Access Memory**

**ROM – Read Only Memory**

**Ans : 3**

**Types of Software are :**

- a) System software ,**
- b) Operating system ,**
- c) Utility Programs ,**
- d) Application Software,**
- e) Overview of proprietary software ,**
- f) Overview of open source technology.**

**Ans : 4**

**There are five Generations Of Computers :**

- 1. First Generation**
- 2. Second Generation**
- 3. Third Generation**
- 4. Fourth Generation**
- 5. Fifth Generation**

**Ans : 5**

**Characteristics Of Computers are :**

- 1. Speed**
- 2. Accuracy**
- 3. Carefulness**
- 4. Versatility**
- 5. High Lower Of Memory**
- 6. No Feeling**
- 7. No IQ (Intelligence Quotient)**

**Ans: 6**

**Classification of Computers are:**

**Based on size and capacity, Computers are classified as follows :**

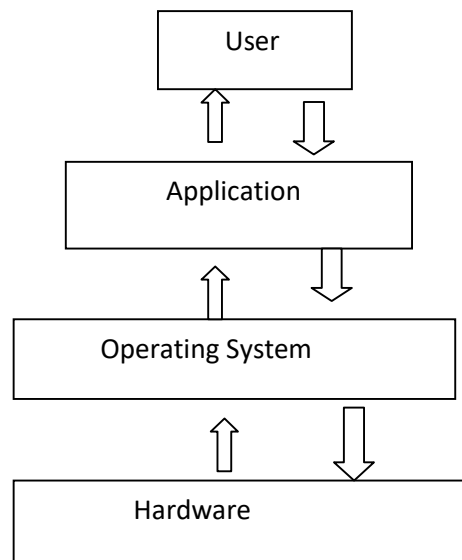
- 1. Super Computer s**
- 2. Mainframe Computers**

3. Mini Computers
4. Micro Computers

Ans : 7

- It is a system software that manages computer hardware and software resources and provide services
- Operating system acts as manager of all the resources of computer i.e \*resource manager\*

Thus, Operating system becomes an interface between user and machine



**\*Operating System Representation \***

**Ans : 8**

**To copy and paste text :**

- **Select the text you want to copy**
- **Click the copy Command on the Home tab**
- **Place the insertion point where you want to copy that**
- **Click the Paste Command on the Home tab . The text will appear.**

**Ans : 9**

**Formatting Documents**

**To format line spacing**

- **Select the text you want to format**
- **Click on line spacing command in the Paragraph group on the Home tab**
- **Select a spacing option**

**Another way to format line spacing**

- **Click on paragraph group on home tab, dialog box appear then select line spacing options**
- **Use the line spacing drop down menu to select a spacing options**
- **Modify the before and after points to adjust line spacing as needed**
- **Click OK.**

**Ans : 10**

**To Exist from MS word**

- Click on  $\geq$  File tab , a menu appears
- Then click on  $\geq$  Exist

**OR**

- Click on the X tab in the top right corner of word window

**Ans : 11**

**To insert a blank table**

- Place your insertion point in the document where you want to insert table
- Select the Insert tab
- Click the Table command
- Drag your mouse over the diagram squares to select the number of columns and rows in the table
- Enter text into the table .