**Q1: Write notes about the types of ROM ?**

* **Read –only memory perform only the read operation**
* **Dosnot perforom the write operation**
* **Dosnot Accept new information**
* **Permanent binary information is stored**
* **Stays even the power is turned off and on again**

**Q2: The main difference between RAM and ROM is ….**

* **Read / Write**
* **Read Only**
* **No Read / Write**
* **None of the above.**

**Q3: The size of Memory is depending on**

* **Address lines**
* **Data lines**
* **OR gates**
* **Address lines and Data lines**

**Q4: True or False**

1. **1 bit = 8 bytes ( True )**
2. **16-Byte word = 4 bytes ( false )**
3. **32-bit word = 4 bytes( false )**
4. **RAM is able to provide READ / WRITE (true ).**
5. **ROM is programmed and the data is stored based on Hexadecimal system ( false ).**
6. **G(giga)=220, it means the number of address lines is 20   
   ( false ).**
7. **64K = 216, the address lines is 64(true).**