11th COMPUTER SCIENCE

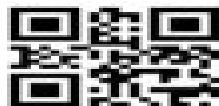## VOLUME-I [UNIT I & II]

CHAPTER 1-8
[COMPLETE BOOK BACK ONE MARKS]

UNIT I –FUNDAMENTALS OF COMPUTER AND WORKING WITH A TYPICAL OPERATING SYSTEMS (WINDOWS & LINUX)

CHAPTER – 1

INTRODUCTION TO COMPUTER

1. First generation computers used
   (a) **Vacuum tubes**   (b) Transistors   (c) Integrated circuits   (d) Microprocessors

2. Name the volatile memory
   (a) ROM   (b) PROM   (c) **RAM**   (d) EPROM

3. Identify the output device
   (a) Keyboard   (b) Memory   (c) **Monitor**   (d) Mouse

4. Identify the input device
   (a) Printer   (b) **Mouse**   (c) Plotter   (d) Projector

5. .... Output device is used for printing building plan, flex board, etc.
   (a) Thermal printer   (b) **Plotter**   (c) Dot matrix   (d) inkjet printer

6. In ATM machines, which one of the following is used to
   (a) **Touch Screen**   (b) speaker   (c) Monitor   (d) Printer

7. When a system restarts .... which type of booting is used.
   (a) **Warm booting**   (b) Cold booting   (c) Touch boot   (d) Real boot.

8. Expand POST
   (a) Post on self Test   (b) Power on Software Test   c) **Power On Self Test**   (d) Power on Self Text

9. Which one of the following is the main memory?
   (a) ROM   (b) **RAM**   (c) Flash drive   (d) Hard disk

10. Which generation of computer used IC's?
    (a) First   (b) Second   (c) **Third**   (d) Fourth

11th Standard Computer Science Guide

Robert R. Redfield

11th Standard Computer Science Guide:

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