FOC Objective Type Questions and Answers Pdf

1. A device that is moved by hand to indicate a precise position on a digital data tablet is
   a. light pen
   b. mouse
   c. joystick
   d. plotter
      Ans: B

2. A mass storage device on which information is stored and read by a laser is
   a. ROM
   b. PROM
   c. EROM
   d. Laser memory
      Ans: C

3. Dot matrix is a type of
   a. tape
   b. printer
   c. disk
   d. bus
      Ans: B

4. Octal numbers are used
   a. in computer hard disk
   b. when binary numbers are too long
   c. external to the computer
   d. for moving the data from ALU to control unit
      Ans; C

5. The word length of a computer is measured in
   a. bytes
   b. millimeters
   c. metres
   d. bits
      Ans: D

6. Which of the following methods is of reading the characters and providing input to a computer?

a. Optical character reader
b. Punched paper tape
c. Card punch
d. Magnetic ink character

Asl C

7. A disk with usable recording surfaces on each side is known as
   a. Hard disk
   b. Single sided disk
   c. Double sided disk
   d. High capacity

   Ans: C

8. A subdivision of a track on a magnetic disk or drum is
   a. surface
   b. sector
   c. tape deck
   d. scratch tape

   Ans: B

9. A place in a computer memory which stores a unit of information is
   a. buffer
   b. accumulator
   c. Memory
   d. Location

   Ans: D

10. Which generation of computers used transistors?
    a. First generation
    b. Second generation
    c. Fourth generation
    d. All of these

    Ans: B