Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

1-1- Example of input device is:
  (a) Keyboard √
  (b) Printer
  (c) Plotter
  (d) Monitor

2- De Morgan's law states that:
  (a) $a.(b + c) = a.b + a.c$ √
  (b) $a + (b + c) = (a + b) + c$
  (c) $\overline{a + b} = \overline{a} . \overline{b}$
  (d) $x + 0 = x$

3- Prompt command:
  (a) Confirms deletion of file
  (b) Changes prompt √
  (c) Searches a file
  (d) Makes a directory

4- ----- port transfers one bit at a time.
  (a) Parallel port
  (b) USB port
  (c) Serial port √
  (d) Super port

5- The first generation computers used:
  (a) Vacuum tubes √
  (b) Integrated circuits
  (c) Transistors
  (d) Microprocessors

6- ---- lines data bus carry 32 bits of data.
  (a) 8
  (b) 16
  (c) 32 √
  (d) 64

7- Klez is a:
  (a) Game name
  (b) Hardware component
  (c) Virus name √
  (d) Person name

8- The base of binary number system is:

(a) 2 ✓   (b) 8

(c) 16   (d) 10

9- One Giga Byte = ---- .

(a) 2^{10} bytes   (b) 2^{20} bytes

(c) 2^{30} bytes ✓   (d) 2^{40} bytes

10- The second name of pointer is:

(a) Arrow ✓   (b) Chip

(c) Pen   (d) Pixel