

## 2. Input and Output Devices

1. Computer Keyboard is an example of—  
(a)  Input device  
(b) Output device  
(c) Input and output both  
(d) None of these
2. The Computer keyboard in English normally uses—  
(a)  QWERT base      (b) Asdfg base  
(c) Abcdef base      (d) None of these
3. One can input data in computers to use using—  
(a)  Keyboard      (b) Monitor  
(c) Printer      (d) None of these
4. Mouse in computers is used basically in—  
(a) Dos applications      (b)  GUI application  
(c) For printout      (d) For hearing music
5. Following is not referred as input device—  
(a) Keyboard      (b) Mouse  
(c) Scanner      (d)  Printer
6. The term cursor is related to—  
(a)  Mouse      (b) Printer  
(c) Monitor      (d) None of these
7. Magnetic Ink Character Recognition is an example of—  
(a) Output device      (b)  Input device  
(c) Musice device      (d) None of these

8. Optical Mark Reading and Recognition (OMR) is—
  - (a) Document writer
  - (b) Document reader
  - (c) Display unit
  - (d) None of these
9. The device that allow us to transfer pictures and photographs to our computer—
  - (a) Scanner
  - (b) Printer
  - (c) Mouse
  - (d) None of these
10. Scanner is an example of—
  - (a) Output device
  - (b) Input device
  - (c) Musice device
  - (d) None of these
11. Digital cameras is an example of—
  - (a) Output device
  - (b) Input device
  - (c) Musice device
  - (d) None of these
12. Scanner and digital camera are example of—
  - (a) Output device
  - (b) Input device
  - (c) Musice device
  - (d) None of these
13. Bar Coding is an example of—
  - (a) Output device
  - (b) Input device
  - (c) Musice device
  - (d) None of these
14. In this method, small bars of varying thickness and spacing are printed on packages, books, badges, tags etc., which are read by optical readers and converted to electrical pulses—
  - (a) Bar coding
  - (b) Data coding
  - (c) Vertical coding
  - (d) None of these
15. It takes spoken words as its input, and converts them to a form that can be understood by a computer—
  - (a) Speech Recognition
  - (b) Data coding
  - (c) Printing
  - (d) None of these
16. Speech recognition is an example of—
  - (a) Output
  - (b) Input
  - (c) Printing
  - (d) None of these
17. Monitor or Video Display Unit (VDU) is an example of—
  - (a) Output device
  - (b) Input device
  - (c) Musice device
  - (d) None of these
18. It provides visual display of data—
  - (a) Monitor or Video Display Unit (VDU)
  - (b) Speech Recognition
  - (c) Data coding
  - (d) Printing
19. Color Graphics Adapter (CGA), Enhanced Graphics Adapter (EGA), Video Graphics Array (VGA), Super Video Graphics Array (SVGA) are example of—
  - (a) Monitor or Video Display Unit (VDU)
  - (b) Speech Recognition
  - (c) Data coding
  - (d) Printing
20. Line printer is an example of—
  - (a) Input
  - (b) Output
  - (c) Musice
  - (d) None of these
21. Following is not output device—
  - (a) Line printer
  - (b) Keyboard
  - (c) Mouse
  - (d) None of these
22. Drum Printers is an example of—
  - (a) Input
  - (b) Output
  - (c) Musice
  - (d) None of these
23. Chain Printers is an example of—
  - (a) Input
  - (b) Output
  - (c) Musice
  - (d) None of these
24. Serial Printers are slower than—
  - (a) Dot matrix
  - (b) Laser
  - (c) Inkjet
  - (d) All of these
25. The impact printers are—
  - (a) Dot matrix
  - (b) Drum
  - (c) Inkjet
  - (d) All of these
26. It is non impact printer—
  - (a) Dot matrix
  - (b) Drum
  - (c) Inkjet
  - (d) Laser
27. Image transfer is done on following printer—
  - (a) Dot matrix
  - (b) Drum
  - (c) Inkjet
  - (d) Laser
28. Dot matrix, inkjet are example of—
  - (a) Impact printer
  - (b) Non-impact printer
  - (c) Both (a) and (b)
  - (d) None of these
29. Laser printer is an example of—
  - (a) Input
  - (b) Output
  - (c) Scanner
  - (d) None of these
30. Here a character to be printed is made up of a finite number of dots—
  - (a) Dot matrix
  - (b) Drum
  - (c) Inkjet
  - (d) Laser

31. It consists of a print head, which has number of nozzles. Individual nozzles can be heated very rapidly by an integrated circuit resistor—

- (a) Dot matrix                      (b) Drum  
(c) Inkjet                              (d) Laser

**Answers**

1. (a)    2. (a)    3. (a)    4. (b)    5. (d)  
6. (a)    7. (b)    8. (b)    9. (a)    10. (b)  
11. (b)    12. (b)    13. (b)    14. (a)    15. (a)  
16. (b)    17. (a)    18. (a)    19. (a)    20. (b)  
21. (a)    22. (b)    23. (b)    24. (d)    25. (d)  
26. (d)    27. (d)    28. (a)    29. (b)    30. (a)  
31. (c)