

1. Which of the following is a type of non-impact printer ?

- (a) Laser printer (b) Line printer (c) Dot-matrix printer (d) Dais wheel printer

2. Which of the following is a better quality dot matrix printer ?

- (a) No pin (b) 9 pin (c) 16 pin (d) 24 pin

3. Which of the following computer are primarily used by government organisation for critical applications like bulk data processing-like census, consumer statistics, etc ?

- (a) Micro computer (b) Mini computer (c) Mainframe computer (d) super computer

4. Which of the following options will NOT be used while attaching a peripheral device to a computer?

- (a) serial port (b) USB (c) BIOS (d) Parallel port

5. A ____ is a computer program that operates or controls a particular device that is attached to the computer

- (a) Microcode (b) server (c) utility (d) device driver

5. Commodore 64 is an example of _____

- (a) Minicomputer (b) Microcomputer (c) Supercomputer (d) Mainframe computer

6. What does the CPU of a computer actually process ?

- (a) Device drives (b) Bits and Bytes (c) applications (d) ASCII

7. When an applications is active on an computer , it is loaded into _____

- (a) Hard Drive (b) Monitor (c) ROM (d) RAM

8. The software which controls and organizes the working of a computer is called a/ an _____

- (a) Application software (b) Operation sysytam (c) DTP software (d) Utility software

9. Which type of an input device would be most suitable in a fast food restaurant ?

- (a) Barcode reader (b) Concept keyboard (c) keyboard (d) Mouse

10. The best input device used for reading large amounts of multiple choice test pepars would be _____

- (a) Scanner (b) optical mark reader (c) barcode (d) key board

11. Zip disks were launched with the capacity of _____

- (a) 100 MB (b) 1 GB (c) 1 TB (d) 1 MB

12. Wich of the following input device is operated by sensing the force applied by user and it's typically mounted on a computer keyboard ?

- (a) pointing stick (b) sense stick (c) mouse (d) Stylus

13. The computer developing during fourth generation of computers were smaller in size but yet were quite powerfull. the main concept behind their computation power was _____

- (a) Magnatic tape (b) Microprocessor (c) Artifical intelligence (d) MSI chips

14. Which of the following computers did not use vacuum tubes technologists?