

### Some important points for quiz

1. Pixel, resolution
2. GUI
3. CPU components (ALU, Control..... so on)
4. Unit of storage (bit, Byte..... so on)
5. Microprocessor basic set of instructions (arithmetic and logic Operations)
6. Low and High level language
7. Some primitive (old) machines (Analytical engine, EDVAC,..... etc)
8. Brief history (founder, year..... etc) of some companies like IBM, Apple, Microsoft etc
9. Traffic, Packet, Data
10. CP/M, MS-DOS, Windows etc
11. Open and closed architecture
12. Multi tasking
13. Types of software (application, O/S, Programming language)
14. Transistor, Vacuum tube
15. Moor's law
16. Role of Operating system/ microprocessor
17. Horizontal and vertical management
18. WYSIWYG and GUI
19. Year 2000 problem
20. BIOS
21. What is LAN, WAN, MAN, Internet etc
22. Types of computer
23. Binary and decimal conversion
24. Analog digital signal
25. Protocol, Network topology
26. IBM clone, Reverse Engineering, Lisa