

Computer Software & Hardware Questions & Answers

Q1. Which of the following is not an input device?

1. VDU
2. Keyboard
3. Monitor
4. Light Pen

Answer (1)

Q2. A light-sensitive device that converts printed text, drawing, or other images into digital form is called ____.

1. Plotter
2. Printer
3. Scanner
4. OMR

Answer (3)

Q3. Which device has the limitation that we can only read it but cannot modify or erase it?

1. Floppy Disk
2. Hard Disk
3. Tape Drive
4. Compact disk

Answer (3)

Q4. Sometimes the mouse pointer moves erratically. This is because the ____.

1. IRQ setting is not proper
2. Virus in the system
3. Mouse ball is dirty
4. Driver is not installed properly

Answer (3)

Q5. Specialized program that allows user to utilize in specific application is classified as

1. Application programs
2. Relative programs
3. Relative programs
4. Replicate programs

Answer (1)

Q6. ____ is known as the translator for low level programming language.

1. Compiler
2. Linker
3. Loader
4. Assembler

Answer (4)

Q7. Information travels between components to Motherboard through?

1. CMOS
2. Busses
3. Bays
4. Flash memory

Answer (2)

Q8. The resolution of Laser Printers are specified in terms of ?

1. CPM
2. PPM
3. DPI
4. LPM

Answer (3)

Q.9. When referring to instruction words, a mnemonic is:

1. a short abbreviation for the data word stored at the operand address
2. a short abbreviation for the operand address
3. shorthand for machine language
4. a short abbreviation for the operation to be performed

Answer (4)

Q10. Data bus is ____ directional.

1. Single directional
2. Multi directional
3. Bidirectional
4. None of the above

Answer (3)

Q.11. _____ is the translator which performs macro expansion tasks.

1. Macro preprocessor
2. Macro processor
3. Macro pro-processor
4. Assembler

Answer (1)

Q.12. DASD is an acronym of _____

1. Data Access Storage Device
2. Device Access to Stored Data
3. Data Assembling Storage Disk
4. Data Assemble in Stored Device

Answer (1)

Q.13. Which is the secondary memory of Data processing system?

1. CPU
2. Hard Disk
3. Floppy Disk
4. ALU

Answer (3)

Q.14. As Humans are called Homo Sapiens, _____ is called the Silico Sapiens.

1. Computers
2. Robots
3. Hardwares
4. Monitors

Answer (1)

Q.15. Set of programs which consist of full set of documentation is termed as

1. Bus packages
2. File packages
3. Database packages
4. Software packages

Answer (4)

Q.16. A program in execution is called a _____.

1. Programming
2. Process

3. High-level Language reading
4. Data releasing

Answer (2)

Q.17. A device that is used to transmit data over telecommunications lines is called ____.

1. Drive bays
2. Data Busses
3. Drive platforms
4. Modems

Answer (4)

Q.18. For comparison and calculations, the computer uses ____.

1. CPU
2. ALU
3. Control Units
4. Processors

Answer (2)

Q.19. In a typical computer operation, which of the following memories is put in use?

1. ROM
2. HDD
3. CND
4. RAM

Answer (4)

Q.20. The basic goal of computer processors is to convert the given data into ____.

1. Programs
2. Information
3. Contents of Main memory
4. Texts, Tables and Graphs

Answer (2)

Q.21. Which among the following is not a peripheral hardware device in a computer system?

1. Keyboard
2. Optical Drive
1. Printer
2. HDD

Answer (4)

Q.22. Computers process data under the control of sets of instructions called ____.

1. Computer data
2. Computer programs
3. Computer buses
4. Computer instructions

Answer (2)

Q.23. A microprocessor unit, a memory unit, and an input/output unit form a ____.

1. Microcomputer
2. CPU
3. Compiler
4. ALU

Answer (1)

Q.24. The software used to drive microprocessor-based systems is known as ____.

1. Firmware
2. Assembly language programs
3. Flowchart instructions
4. BASIC interpreter instructions

Answer (2)

Q.25. How many bits are used in the data bus?

1. 7
2. 9
3. 8
4. 16

Answer (3)

Prepare for the Computer Knowledge section with the help of links given below:

Fundamentals of Computer	Computer Abbreviations
Basics of Cloud Computing	List of Computer Abbreviations
10 Important Computer Terms	High-Level Computer Languages