

Multiple Choice Questions(Computer)

- Which of the following is the product of data processing?
a. information b. data
c. software program d. system
- The process of putting data into a storage location is called
a. reading b. writing
c. controlling d. hand shaking
- The process of copying data from a memory location is called
a. reading b. writing
c. controlling d. booting
- A list of instructions used by a computer is called
a. program b. CPU
c. text d. output
- The CPU consists of
a. input, output and processing
b. control unit, primary storage and secondary storage
c. Control unit; arithmetic logic unit and primary storage
d. input, processing and storage
- Which of the following is true about primary storage
a. it is a part of the CPU
b. It allows very fast access to data
c. It is relatively more expensive
d. all of the above
- Which of the following is the most powerful type of the computer
a. main frame b. super conductor
c. micro computer d. super computer
- Software instruction intended to satisfy a user's specific processing needs are called
a. system software b. process software
c. documentation d. application software
- The computer device primarily used to provide hardcopy is the
a. CRT b. line printer
c. computer console d. card reader
- Which one of the following can produce the final product of machine processing in a form usable by humans
a. storage b. control
c. input device d. output device
- The term 'memory' applies to which one of the following
a. logic b. storage
c. input device d. output device
- A program written in machine language is called _____ program.
a. object b. computer
c. assembler d. high level
- A source program is the program written in _____ language.
a. English b. symbolic
c. high level d. object
- A typical modern computer uses
a. magnetic cores for secondary storage
b. LSI chips
c. magnetic tape for primary memory
d. more than 10,000 vaccum tubes
- A collection of 8 bits is called
a. byte b. record
c. word d. nibble
- General purpose computers are those that can be adopted to countless uses simply by changing its
a. output device b. input device
c. processor d. program
- The current generation of computers
a. second b. fifth
c. fourth d. third
- The boolean expression $(A + \bar{C})(\bar{B} + \bar{C})$ simplifies to
a. $\bar{C} + A\bar{B}$ b. $\bar{C}(\bar{A} + B)$
c. $\bar{B}\bar{C} + \bar{A}$ d. None of these
- To implement all functions of the basic logic functions, it needs
a. OR gate b. NOT gate
c. AND and NOT gates
d. None of these
- In the binary number 110.101, the fractional part has the value
a. 0.625 b. 0.125
c. 0.875 d. 0.5
- The value of binary 1111 is
a. $2^4 - 1$ b. 2^4
c. $2^4 + 1$ d. None of these
- The value of 2^3 in octal system is
a. 20 b. 40
c. 400 d. None of these
- A hexa decimal number 'A0' has the decimal value
a. 80 b. 256 c. 100 d. 160

Multiple Choice Questions In Computer Science

Arshad Iqbal



Multiple Choice Questions In Computer Science:

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