

Computer Awareness Quiz - Computer Languages

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Computer awareness quiz for today :-



Q1. Binary means:

- a) Three
- b) Four
- c) Two
- d) None of The Above

Show Answer

Q2. The digits used in binary number system are ____ and ____:

- a) 1 and 2
- b) 0 and 1
- c) 0 and 9
- d) None of The Above

Show Answer

Q3. Names, numbers and other information needed to solve a problem are called:

- a) Program
- b) Data
- c) Controls
- d) None of The Above

Show Answer

Q4. The _____ is a sequence of instructions that tells the computer how to process the data:

- a) program
- b) data
- c) controls
- d) None of The Above

Show Answer

Q5. Computer ICs work reliably because they are based on _____ design:

- a) top - bottom
- b) two stage
- c) two states
- d) None of The Above

[Show Answer](#)

Q6. When a transistor is cut off or saturated, transitory _____ have almost no effect:

- a) wave
- b) variations
- c) stage
- d) None of The Above

[Show Answer](#)

Q7. A _____ is a group of devices that store digital data:

- a) circuits
- b) register
- c) bit
- d) None of The Above

[Show Answer](#)

Q8. _____ is an abbreviation for binary digit:

- a) bingit
- b) base
- c) bit
- d) None of The Above

[Show Answer](#)

Q9. A byte is a string of _____ bits:

- a) two
- b) ten
- c) eight
- d) None of The Above

[Show Answer](#)

Q10. The control and arithmetic-logic sections are called:

- a) block diagram
- b) control unit
- c) central processing unit
- d) None of The Above

[Show Answer](#)

Q11. The hexadecimal digits are 0 to 9 and A to _____:

- a) E
- b) G
- c) F
- d) None of The Above

[Show Answer](#)

Q12. The main advantage of hexadecimal numbers is the ease of conversion from hexadecimal to _____ and vice versa:

- a) binary
- b) decimal
- c) BCD
- d) None of The Above

[Show Answer](#)

Q13. BCD stands for:

- a) Base Coded Decimal
- b) Bilateral Coded Decimal
- c) Binary Coded Decimal
- d) None of The Above

Show Answer

Q14. ASCII stands for:

- a) Asian Standard Code for Information Interchange
- b) American Standard Code for Information Interchange
- c) Associate Standard Code for Information Interchange
- d) None of The Above

Show Answer

Q15. The ASCII code is a 7 bit code for:

- a) Letters
- b) Numbers
- c) Other Symbols
- d) All of The Above
- e) None of The Above

Show Answer