

## Computer General Science Test Hard Mode

Sr	Questions	Answers Choice
1	A combination of four binary digits is called:	A. Bit B. Nibble C. Byte D. None of the above
2	Without primary key in a table data is	A. Unique B. Integrated C. Redundant D. Complete
3	The character "{" is a	A. Keyword B. Constant C. Punctuators
4	Which of the following is not a component of an application window?	A. Title bar B. Drop down menus C. Desktop D. Scroll bars
5	Which of the following is not a pointing device?	A. Pointing stick B. OCR C. Touch screen D. Light pen
6	Which of the following operation are adopted with data in a database system?	A. Normalize B. Efficient C. Complete D. Unnormalize
7	How many tables are present in a database?	A. 1 B. 10 C. 100 D. As required
8	Which of the following mode open only an existing file for both reading and writing	A. "w" B. "w+ "  C. "r+ " D. "a+ "
9	Each attribute of an entity set has a particular value The set of possible values that a given attribute can take is called its	A. Range B. Domain C. Relationship D. Association
10	External modems	A. are expensive B. Have more operational features C. Offer high transmission speed D. All of the above
11	Which of the following is not a protocol	A. Ethernet B. Token ring C. FDDI D. None of the above
12	What keyword does the C language to implement the decision control instruction use?	A. If B. Else C. If-else D. Both a and c
13	Which of the following is correct?	A. Sort unsigned int 1 B. Unsigned int I C. Unsigned I
14	An external variable is variable can be referenced in a declaration	A. In main () only B. In the first function that uses it C. In any function that uses it D. Outside of any function
15	A computer cannot get a virus:	A. Through the internet B. Through a virus infected person C. Through an infected floppy D. Through a pirated software CD
		A. De facto

16	The protocol developed by IBM for its mainframe computers is named	<b>B. SNA</b> C. X.25 D. De hure
17	As compared to the CRT the flat-panel Displays	A. Are much thinner B. Are lighter C. Consume less power <b>D. All of the above</b>
18	Which of the following operators has lowest precedence?	A. ! B. + <b>C. =</b> D. ==
19	The floating point argument in exponential notation is representation as	A. %c B. %g <b>C. %e</b> D. %f
20	Which of the following is not a function of the CPU in the computer system?	A. Performing logical operation B. Performing arithmetic operation <b>C. Thinking</b> D. Controlling