ICS Part 2 Computer Science Chapter 9 Online Test

Sr	Questions	Answers Choice
1	Relational operators are used to	A. Establish a relationship among variables B. Compare two values C. Construct compound condition D. Performs arithmetic operators
2	Which of the following are valid variable names?	A. Long B. Integer C. Notlongenough D. Both B and C
3	The number of bytes used by float data type in C is:	A. 2 B. 4 C. 121 D. 16
4	Which of the following are required to declare a variable?	A. keyword B. Variable name C. Data type D. Both b and c
5	The number of digits after a decimal point is called:	A. Significance B. Precision C. Range D. Scope
6	A primary key that consists of more than one attribute is called a	A. Foreign key B. Composite key C. Multi-valued key D. Global key
7	Variables are created in	A. Ram B. Rom C. Hard disk D. Cache
8	Which of the following is the valid character constant	A. A B. "B" C. "6" D. =
9	Which of the following data type offers the highest precisions	A. Float B. Long int C. Long double D. Unsigned long unit
10	Which of the following operators has lowest precedence	A. ! B. + C. = D. =
11	DBA Stands for	A. Database application B. Database accumulator C. Database administer D. Database administration
12	the integer, long and short data types are known as:	A. Integer data types B. Non-integral data types C. float data types D. Non-numeric data types
13	The number of bytes used by long int data type in C is:	A. 2 B. 4 C. 12 D. 16
14	Which variable should be used to store the value "I want an A in this exam".	A. char B. int C. float D. character
15	a+=b is equivalent to:	A. b+=a B. a=+b C. a=a+b

D. b=b+a

16	A category of data or information that describes an entity is called	A. Attribute B. Data item C. Record D. Tuple
17	The data type can handle decimal places is:	A. Long B. float C. char D. string
18	Which of the following statements is NOT legal?	A. char ch='b';; B. char ch='0' C. char ch=65; D. char ch="cc"
19	Which is NOT a rule for naming variables?	A. Use a descriptive name for the value B. Start the name of variable with a letter C. Use nothing but letters, digits, or the underscore character D. All the above
20	The number of bytes used by double data type in C is:	A. 2 B. 8 C. 12 D. 16