

## ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	The statement that is used for an	A. while B. all C. for D. goto
2	Which of the following is used to describe the characteristics of an object?	A. Attribute B. Relationship C. Cardinality D. Modality
3	Which object is used to retrieve data from database and present in formatted way?	A. Report B. Form C. Table D. Query
4	An IDE stands for:	A. Input data error B. Input Desktop environment C. Integrated Development Environment D. Internal Disk error
5	C is a:	A. High Level language B. Low-level language C. Assembly language D. Machine language
6	Which form of dependency is removed in 3NF?	A. Functional B. Non-functional C. Associative D. Transitive
7	The operators to compare operands and decide if the relation is true or false are:	A. Arithmetic operators B. Logical operators C. Syntax operators D. Relational operators
8	CREATE command is used to create:	A. Record B. View C. Report D. Query
9	The output of a compiler is called:	A. Library code B. Source code C. Linked code D. Object code
10	Which of the following can be found in an MS Access database file?	A. Tables B. Forms C. Queries D. All
11	Which character signifies the beginning of an escape sequence?	A. { B. \ C. // D. /
12	Which of the following format specifiers is used for string?	A. %s B. %c C. %d D. %f
13	Field properties are shown in :	A. Design view B. Datasheet view C. A and B D. None
14	In an E-R diagram, a rectangle represents:	A. Entity B. Attributes C. Relationship D. None
15	The loop statements in a language are	A. 2 B. 3 C. 4

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16 Which is a valid statement for initializing of a variable?  
A. int n=100;  
B. int x=50, y=75;  
C. char grade='a'  
D. All of these

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17 The exponential notation consists of:  
A. Mantissa  
B. Exponent  
C. Range  
D. A and B

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18 In relational database, table is also called:  
A. Table  
B. Relation  
C. File  
D. Schema

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19 All of the following are form layouts EXCEPT?  
A. Tabular  
B. Columnar  
C. Justified  
D. Relationship

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20 In hybrid distribution, what types of fragments are stored at only one site?  
A. Critical fragments  
B. Non-critical fragments  
C. Critical and non-critical fragments  
D. Only large fragments

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