

## ICS Part 2 Computer Science Chapter 2 Online Test

Sr	Questions	Answers Choice
1	Which data type offers the highest precision?	A. Float B. Long int <b>C. Long double</b> D. Unsigned long int
2	A table most has	A. primary key B. secondary key C. composite key D. sort key
3	An attribute is also known as a:	A. Table B. Row C. Relation <b>D. Field</b>
4	A relation is also known as:	A. Table B. Tuple C. Relationship D. Attributes
5	A two-dimensional table of data is called:	A. Group B. Set C. Module <b>D. Relation</b>
6	A form that contains the sub-form is called:	A. Form <b>B. Main form</b> C. Report D. None of these
7	SQL is used for	A. data definition B. data manipulation <b>C. a and b</b> D. searching record
8	SQL is used for:	A. Data definition B. Data manipulation C. Data control <b>D. All</b>
9	The data or information that describes an entity is called:	<b>A. Attribute</b> B. Data item C. Record D. Tuple
10	Format specifier is started with:	A. '?' B. & <b>C. %</b> D. None
11	Insert command is used to insert:	A. New table <b>B. New record</b> C. View D. Dependencies
12	Which loop statement executes the body of loop at least once?	<b>A. do-while</b> B. While C. For D. None of these
13	The functions that are defined by programmer are called:	<b>A. User-defined</b> B. Subprograms C. Subroutines D. Built-in functions
14	The columns of a relations can be of _____ order.	<b>A. Any</b> B. Same C. Sorted D. Constant
15	The forein key is found in:	A. Parent table <b>B. Dependent table</b> C. Pivot table D. Indextable

---

16 Which of the following cannot be used in variable names?  
A. numbers  
B. under score  
C. alphabets  
D. space

---

17 Microsoft Access saves the database file with the extension:  
A. .mdb  
B. .msdb  
C. .madb  
D. None of these

---

18 An attribute is also known as  
A. table  
B. elation  
C. row  
D. field

---

19 The columns of a table correspond to  
A. table  
B. record  
C. field  
D. cell

---

20 Which of the following are properties of relations?  
A. Each attribute has a unique name  
B. No two rows in a relation are identical  
C. There are no multivalued attributes in a relation  
D. All of the above

---