

## ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	A memory location with some data can be changed is called:	A. Constant B. Variable C. Named constant D. Address
2	Create command is used to create:	A. Table B. View C. Report D. Query
3	Each item of information with in a record is called:	A. File B. Field C. Both a and b D. byte
4	From the followings which is different	A. If B. Else-if C. Function D. Switch
5	Any thing about which you store information in the database is known as:	A. File B. Inherent C. Entity D. Relation
6	The columns of a relations can be of _____ order.	A. Any B. Same C. Sorted D. Constant
7	Which of the following is used to separate each variable while declaring more than one variable on the same line?	A. Commas B. Colons C. Pipes D. Semicolons
8	In an E-R diagram, a rectangle represents:	A. Entity B. Attributes C. Relationship D. None
9	Which of the following represents the entities?	A. Teacher B. Student C. Aero plane D. All
10	Which term describes the kind of values that a variable can store?	A. Variable name B. Datatype C. Variabletype D. Variablesize
11	C language has ----- key words	A. 50 B. 45 C. 32 D. 27
12	A collection of related fields is called:	A. Character B. Record C. Database D. file
13	$a+b$ is equivalent to	A. $a+=b$ B. $a+=b$ C. $a=a+b$ D. $b=b+a$
14	The last statement of each case in switch must be a:	A. Default statement B. If-else statement C. Break statement D. Else statement
15	The function getche() is defined in:	A. stdio.h B. conio.h C. string.h D. math.h

16	Print() function can show	A. Text B. Value of variable C. Constants D. All
17	Field properties are shown in :	A. Design view B. Datasheet view C. A and B D. None
18	Forms are designed for	A. Input data B. Manipulated data C. Accepting change D. All of them
19	The number of variables that can be used in printf ( ) function are	A. One B. Many C. Three D. Zero
20	Each set of related items in a table is called:	A. Table B. Record C. Field D. Query