

## ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	Which of the following escape sequence is used for beep	A. /a B. /b C. /t D. /n
2	Which of the following are ingredients of data modeling?	A. Entities B. Attributes C. Relationship D. All
3	In Access, the structure of a table is created in ----- view	A. design view B. data sheet view C. a and b D. none of them
4	Which type of variable can store numbers data ?	A. int B. float C. double D. all
5	The value of expression in switch statement must be type of	A. int B. char C. float D. both a and b
6	Conditional operator takes:	A. Three operands B. Two operands C. One operands D. Many operands
7	----- is the process of converting complex data structures into simple and stable data structures	A. database integrity B. homonyms C. normalization D. mutually exclusive data
8	The columns of a table correspond to:	A. Table B. Record C. Field D. Cell
9	Which of the following is not an example of high-level language	A. Fortan B. Basic C. Assembly D. C
10	Which of the following is suitable for an input mask?	A. Social security number B. Telephone number C. A date D. All
11	The loop structure in which condition comes after the body of the loop is	A. While B. Do-while C. For D. All
12	The function used to input data in C program is	A. Print () B. Scanf () C. Sqrt () D. Main ()
13	Which of the following is equivalent to (p>=q)?	A. p<&t;q B. !(p<&t;q) C. p<&t;q D. 1p<&t;q
14	C is a:	A. High Level language B. Low-level language C. Assembly language D. Machine language
15	Which field type can be indexed?	A. Memo B. Number C. Hyperlink D. OLE

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16	Which of the following key is used to save a file?	A. F2 B. <font color="#222222" face="arial, sans-serif" size="2">F3</font> C. F5 D. <font color="#222222" face="arial, sans-serif" size="2">F9</font>
17	Which criteria can be used to find four-character name that starts with H?	A. H*4 B. H?4 C. H??? D. H####
18	_____ are used to enter data into databases	A. Queries B. Reports C. Tables D. Forms
19	A collection of raw facts and figures is called:	A. Data B. Information C. Operation D. Processing
20	The primary objective of the Entity-Relationship diagram is to represent:	A. Entities B. Relationship C. Association D. All of these

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