

ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	Which of the following are anomalies that can be caused by redundancy in tables?	A. Insertion B. Deletion C. Modification D. All
2	Add new record to the table in datasheet by typing data beside the	A. * B. ! C. @ D. =
3	A form with in another form is called:	A. Sub-form B. Main form C. Multi-form D. None
4	Every field in a table has:	A. Field name and data type B. field name and a field number C. Field number and a data type D. Field name, field number, and data type
5	Which field type can be indexed?	A. Memo B. Number C. Hyperlink D. OLE
6	In 3NF a non-key attribute must not depend on a	A. Non-key attribute B. Key attribute C. Composite key D. Sort key
7	Which of the following file is used to store additional copy of data?	A. Master file B. Transaction file C. Backup file D. None
8	All records in a file have the same:	A. Contents B. Structure C. Order D. Key
9	Which of the following can be found in an MS Access database file?	A. Tables B. Forms C. Queries D. All
10	How many are layout of report?	A. 2 B. 3 C. 4 D. 5
11	How many types of relationship can be used?	A. 2 B. 3 C. 4 D. 5
12	You can use a decision statement to:	A. Run a series of statements if a test fails B. Test series of conditions C. Test whether a condition is true or false D. All of these
13	Which of the following is used to create and modify a form?	A. Form view B. Table design view C. Form design view D. New Form view
14	Which form of dependency is removed in 2NF?	A. Functional B. Transitive C. Associative D. Partial
		A. Length - ..

15	The scope of a variable refers to its:	B. Name C. Accessibility D. Data type
16	Which of the following is a possible value of flag?	A. - B. + C. Space D. All
17	A collection of raw facts and figures is called:	A. Data B. Information C. Operation D. Processing
18	The number of bytes used by char data type in C is:	A. 2 B. 1 C. 121 D. 16
19	The statement that is used for an	A. while B. all C. for D. goto
20	What is the value of "a" after the execution of the following code? int a 25; for(int c=0; c<4;c++) a=a-1; a=1+3;	A. 23 B. 24 C. 25 D. 20