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ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	In relational database, table is also called:	A. Table B. Relation C. File D. Schema
2	Which of the following header file contains information about common mathematical functions?	A. stdio.h B. math.h C. conio.h D. None of these
3	Which of the following menus is used to switch between table views?	A. Edit B. File C. Tools D. View
4	A collection of related fields is called:	A. Character B. Record C. Database D. file
5	Which is a loop statement?	A. If B. If-else C. Switch D. None of these
6	A memory location with some data can be changed is celled:	A. Constant B. Variable C. Named constant D. Address
7	Which of the following is used for making two way decision:	A. if-else B. If C. Nested if D. Switch
8	An attribute is also known as:	A. Table B. Field C. Row D. Relation
9	The columns of a table correspond to:	A. Table B. Record C. Field D. Cell
10	An if statement inside the true block of another if statement is called:	A. A nested if statement B. A branched if statement C. A conditional operator D. A relational operator
11	A disadvantages of partitioning is	A. Simplicity B. Extra space and update time C. Both a & b D. None of them
12	B was developed in the year:	A. 1969-70 B. 1965-1975 C. 1972-1988 D. 1992-1996
13	The function getche( ) is defined in	A. stdio.h B. string.h C. math.h D. conio.h
14	Which type of report lists every field for every record in a single column?	A. Tabular report B. Summary report C. Columnar reports D. All of these
15	Preprocessor directives are command for:	A. Microprocessor B. Language processor C. C Preprocessor D. Loader

16	A technique for physically arranging the records of a file on secondary storage devices is called:	A. Physical pointer B. Retrieval program C. File organization D. Update program
17	The entity integrity rule states that:	A. No primary key attribute can be null B. Each entity must have a primary key C. Primary key must have only one attribute D. None
18	-------------------- defines the nature of the relationship	A. cardinality B. entities C. modality D. none of these
19	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
20	SQL can be used to:	A. Create database structures only B. Query database only C. Modify database data only D. All