ICS Part 2 Computer Science Chapter 5 Online Test

Sr	Questions	Answers Choice
1	The statement that is used for an	A. while B. all C. for D. goto
2	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
3	Which object is used to store data and define structure for the data in a database?	A. Table B. Macro C. Form D. Query
4	Go to statement can not work properly without	A. condition B. operator C. label D. none
5	A report is a complete set of _____ field:	A. Distinct B. Related C. Designed D. All
6	Microsoft Access saves the database with extension	A. mdb B. msdb C. madb D. none of them
7	A record is a complete set of ---------- field	A. distinct B. related C. designed D. all of them
8	Create command is used to create:	A. Table B. View C. Report D. Query
9	Which is needed to add, edit or delete records from a table?	A. Record view B. Datasheet view C. Design view D. Edit view
10	Each set of related items in a table is called:	A. Table B. Record C. Field D. Query
11	A collection of raw facts and figures is called:	A. Data B. Information C. Operation D. Processing
12	Which of the following object is used to retrieve data from database and present in a formatted way ?	A. report B. form C. table D. query
13	Which is used to associate entities with one another?	A. Entity B. Attributes C. Identifier D. Relationship
14	A database consists of various components called the	A. tool B. properties C. entities D. object
15	The maximum numbers of tables in a database can be:	A. 1 B. 2 C. 3 D. Any

16	Which of the following is NOT a database object?	A. Table B. Query C. Report D. MS word
17	Which of the following is not a data type ?	A. text B. number C. picture D. date/time
18	The loop statements in a language are	A. 2 B. 3 C. 4 D. 5
19	Which of the following is the correct association?	A. File = column B. Record = row C. Field = row D. Record = table
20	Which of the following database object is used to retrieve data form database ?	A. Queries B. Forms C. Reports D. Tables