

## NAT I Computer Science

Sr	Questions	Answers Choice
1	How many tables are present in a database?	A. 1 B. 10 C. 100 D. As required
2	Which of the following represents a collection of concepts that are used to describe the structure of a database?	A. Data warehouse B. Data model C. Data structure D. Data type
3	Which of the following object is used to retrieve from database and present in a formatted way?	A. Report B. Form C. Table D. Query
4	Which of the following is not a protocol	A. Ethernet B. Token ring C. FDDI D. None of the above
5	An input device that has a ball on its bottom that is rolled on a flat surface is called	A. Trackball B. Mouse C. Touch pad D. Digitizing/graphic table
6	Change case command is found in the	A. Edit menu B. Format menu C. File menu D. Insert menu
7	Which of the following is not a storage device?	A. Hard disk B. Printer C. Compact disk D. ROM
8	A spare copy of data on a secondary storage is called	A. Store B. Backup C. Reference D. None of the above
9	The unit that executes program instructions is called	A. RAM B. ROM C. Control camera D. Central processing unit
10	In database data exists only in the form of	A. Files B. Records C. Data item D. Tables
11	Global variables are created in	A. RAM B. ROM C. Hard disk D. Cache
12	The shortcut key ALT+ ESC is used to	A. Switch between open item B. Cycle through items in the order they were opened C. Cycle through screen elements in a window D. None of the above
13	When queries are made over multiple tables the related tables will be	A. Broken down automatically B. Broken down manually C. Joined automatically D. Joined manually
14	The statement associated with the while statement can be a .....	A. Unary statement B. Compound statement C. Binary statement D. Ternary statement
15	A,,,,,,,,,,,,,cannot be stored in a text file.	A. Picture B. Numbers C. Symbols

		D. Characters
16	The storage area for temporarily storing deleted items on the hard disk is called	A. My computer B. My Documents C. Recycle Bin D. Desktop
17	Which of the following is a basic network topology?	A. Star B. Bus C. Ring D. All of the above
18	If we dropped the pair of braces then what would happen?	A. Only one statement to be executed in the if block B. Only one statement to be executed in the else block C. Only one statement to be executed in the if block and only one statement to be executed in the else block D. All of the above
19	How many types of functions are present in C-language?	A. One B. Two C. Three D. Four
20	C was designed to write programs for	A. Windows operating system B. Solaris operating system C. Unix operating system D. OS/2 operating system