

NAT I Computer Science

Sr	Questions	Answers Choice
1	The layer next to the application layer in OSI model is	A. Session layer B. Presentation layer C. Transport layer
2	If scanf function (&) represented as	A. Relational operator B. Logical operator C. Address operator D. Precedence operator
3	This is a Command Line operating system:	A. Windows B. DOS C. Solaris D. Linux
4	The major reason to use a word processor like MS-Word is that you	A. Don't have to retype the document to make changes B. Can integrate pictures and text in a document C. Can format text using different font faces and sizes D. All of the above
5	If an entity is related to more than join entity then the relationship is called	A. One to one relationship B. One to many relationship C. Many to many relationship D. Bubble Chart
6	Turbo C++ can compile	A. C++ programs only B. C and C++ programs C. Turbo C programs only D. Turbo C++ programs only
7	How many types of functions are present in C-language?	A. One B. Two C. Three D. Four
8	Conditional operators are	A. Unary operator B. Binary operator C. Ternary operator D. None
9	Printf() is a	A. Built-in function B. User-defined function C. Local function D. Keyword
10	A user graphical objects to perform different tasks in this operating system	A. DOS B. Unix C. Linux D. All of the above
11	Which of the following data model is more flexible?	A. Network data model B. Hierarchical data model C. Relational data model D. Object data model
12	An operating system performs:	A. File-system management B. Hardware management C. User interface D. All of the above
13	Which of the following layers in OSI model routes data from sender to receiver?	A. Transport layer B. Application layer C. Physical layer D. Network layer
14	The paragraph appears uneven on both edges in:	A. Left Alignment B. Right Alignment C. Justified Alignment D. Center Alignment
15	C was designed to write programs for	A. Windows operating system B. Solaris operating system C. Unix operating system

		D. OS/2 operating system
16	Which of the following is a valid character constant?	A. a B. "b" C. '6' D. =
17	The programs that remain in the memory and run in the background are called:	A. Memory resident programs B. Memory hidden programs C. Memory loaded program D. Notification area programs
18	Which of the following is correct for data in a database system?	A. Inconsistent B. Redundant C. Integrated D. Normal
19	C is a	A. High level language B. Low level language C. Assembly language
20	The long variable is initialized	A. Inside the loop B. Outside the loop C. Either inside or outside the loop D. At the end of loop