ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	The functions used for input and output is stored in:	A. stdio.h B. conio.h C. math.h D. inout.h
2	An IDE stands for:	A. Input data error B. Input Desktop environment C. Integrated Development Environment D. Internal Disk error
3	Which of the following format specifiers is used for character data type?	A. %d B. %s C. %c D. %f
4	A person's account, car and house are considered:	A. Object B. Table C. Record D. Field
5	A table with five fields has a degree of	A. 5 B. 2 C. 10 D. none
6	Which character signifies the beginning of an escape sequence?	A. { B. \ C. / / D. /
7	Data type int contain bytes:	A. 10 B. 4 C. 2 D. 1
8	In ERD model, the relationship between two entities is represented by a	A. diamond symbol B. rectangular box C. oval symbol D. line
9	Database integrity refers to the	A. Correctness of data B. Consistency of data C. Both a and b D. None of these
10	Which escape sequence can move the cursor at the beginning of current line in C?	A. \a B. \b C. \m D. \r
11	The number of bytes used by 'int' data type in C are:	A. 2 B. 8 C. 12 D. 16
12	The logical not operator denoted by is	A. Ternary operator B. Unary operator C. a=a+b D. b=b+a
13	The process of arranging data in a logical sequence is called:	A. Sorting B. Summerizing C. Data capturing D. Classifying
14	Microsoft Access saves the database with extension	A. mdb B. msdb C. madb D. none of them
15	A factor to consider when choosing a file organization is:	A. Fast retrieval B. Security C. Efficient storage

16	The general form of format specifier for floating point value:	A. %m.nf B. m.n% C. m%.nf D. m.n%f
17	Which of the following key is used to compile a program:	A. ALT+F9 B. CTRL+F9 C. CTRL+S D. ALT+F5
18	Which of the following function is used to read a string from a file	A. puts() B. Pute() C. fputs() D. fgets()
19	Which loop structure always executes at least once?	A. Do-while B. For C. While D. All
20	------------------- is created when two different names are used for the same information	A. synonyms B. homonyms C. mutually exclusive data D. redundant information