ICS Part 2 Computer Science Online Test

Sr	Questions	Answers Choice
1	The programmer usually enters source code into a computer using:	A. Compiler B. Text editor C. Debugger D. Linker
2	Which of the following are file handing functions?	A. fpriintf() B. fscanf() C. Both a and b D. make()
3	A calculated field ,,,,,,,,,(select all that apply)	A. .....is a bound control B. .....is a control that contains an expression C. .....can perform calculations on field's values D. .....can perform calculations on explicit values
4	_____ is used to specify two different choices with "if" statement.	A. Switch B. Else C. If D. If-else
5	Which of the following is used to create and modify a form?	A. Form view B. Table design view C. Form design view D. New Form view
6	The statement printf ("%-10d",n) will display the value of n:	A. Right justified in ten-character space B. Left justified in ten-character space C. Center-justified in ten-character space D. None of these
7	Which is an example of multiple branches form single expression?	A. If statement B. Switch statement C. While loop D. All
8	In 3NT which form of dependency is removed ?	A. functional B. non-functional C. associative D. transitive
9	A printed data or information in the database is called	A. Entity B. Report C. Query D. Screen
10	Formal arguments are also called:	A. Actual arguments B. Dummy arguments C. Original arguments D. Referenced arguments
11	stdio.h is part of:	A. Comment section B. C standard library C. Compiler D. Main function
12	Which of the following anomalies result from a transitive dependency ?	A. Insertion B. Modification C. Deletion D. All
13	The SQL statement to create a view is:	A. CREATE VIEW B. MAKE VIEW C. SELECT VIEW D. INSERT VIEW
14	SQL is a(n):	A. Unstructured language B. Structured language C. Object oriented language

		D. Software
15	Database integrity refers to the	A. correctness of data B. consistency of data C. both a and b D. none of these
16	An entity related to itself in an ERD model refers to :	A. Recursive relationship B. One-to-many relationship C. Many-to-many relationship D. One-to-one relationship
17	The number of bytes used by float data type in C is:	A. 2 B. 4 C. 121 D. 16
18	Why are validation rules used in a database?	A. Ensure correct data is entered B. To avoid typing errors C. Both A and B D. Neither A nor B
19	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
20	a + = b is equivalent to:	A. b + = a B. a = + b C. a = a + b D. b = b + a