

## ICS Part 2 Computer Science Chapter 6 Online Test

| Sr | Questions  | Answers Choice  |
|----|--|---|
| 1  | How many table views are available in Microsoft Access?  | A. 4<br>B. 3<br>C. 2<br>D. 1  |
| 2  | Which rule states that a record from a table cannot be deleted if its associated record exists in related table? | A. Referential integrity<br>B. Entity relationship<br>C. Normalization<br>D. All  |
| 3  | In a relational database, a single piece of information is called:   | A. Table<br>B. Record<br>C. Entity<br>D. Attribute  |
| 4  | How many types of relationship can be used?  | A. 2<br>B. 3<br>C. 4<br>D. 5  |
| 5  | The data in tables is entered in:  | A. Design view<br>B. Normal view<br>C. Datasheet view<br>D. Layout view   |
| 6  | Dummy question 2   | A. a<br>B. 2<br>C. b<br>D. f  |
| 7  | Dummy question   | A. 1<br>B. 2<br>C. 3<br>D. 4  |
| 8  | % f is used for  | A. Double<br>B. Float<br>C. Integer<br>D. Short   |
| 9  | Function prototypes for built-in functions are specified in  | A. Source files<br>B. Header files<br>C. Object files<br>D. Image files   |
| 10 | Which of the following is true about a function call   | A. Stop the execution of the program<br>B. Transfer control to the called function<br>C. Transfer control to the main function<br>D. Resumes the execution of the program |
| 11 | Which of the following looks for the prototypes of functions used in a program                                   | A. Linker<br>B. Loader<br>C. Compiler<br>D. Parser  |
| 12 | The name of actual and formal parameters   | A. May or may not be same<br>B. Must be same<br>C. Must be different<br>D. Must be in lowercase   |
| 13 | In C program two functions can have  | A. Same name<br>B. Same parameters<br>C. Same name & parameters<br>D. Same name but different parameters  |
| 14 | Format arguments are also called   | A. Actual arguments<br>B. Dummy arguments<br>C. Original<br>D. Referenced arguments   |

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| 15 | If for each entity in B there is only one related entity in A then the relationship between the entities is | A. One to one<br>B. One to many<br>C. Many to many<br>D. None                |
| 16 | All numbers greater than 0 and less than 100  | A. $0 < x < 100$<br>B. $0 < x \leq 100$<br>C. $0 \leq x < 100$<br>D. $x = 1$ |
| 17 | To select all records that begin with letters A through G   | A. $x = 'G'$<br>B. Like "G"<br>C. $x > A$<br>D. $x = A$                      |