## ICS Part 2 Computer Science Online Test

| Sr | Questions | Answers Choice |
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| 1 | A loop whose execute never ends is called | A. Nested loop<br>B. Forever loop<br>C. Infinite loop<br>D. Counter loop |
| 2 | Repetition structure is used to execute a statement or set of statement | A. Once<br>B. More than one time<br>C. Skip statement<br>D. All |
| 3 | The loop structure in which condition comes after the body of the loop is | A. While<br>B. Do-while<br>C. For<br>D. All |
| 4 | The loop structure that executes at least ones is | A. While<br>B. Do-while<br>C. For<br>D. All |
| 5 | Which of the following statement can be used in C | A. While<br>B. For<br>C. Do while<br>D. All |
| 6 | _____ are used to enter data into databases | A. Queries<br>B. Reports<br>C. Tables<br>D. Forms |
| 7 | Redundancy means | A. Duplication<br>B. No-duplication<br>C. Standards<br>D. Microsoft office integration |
| 8 | _____ are used to move around the window if its contents do not fit on screen | A. menu bar<br>B. Tool bar<br>C. Scroll bar<br>D. Status bar |
| 9 | _____ contains icon button that are shortcuts to the commands in the menu | A. Menu bar<br>B. Tool bars<br>C. Scroll bar<br>D. Status bar |
| 10 | A _____ is used to perform the same sequence of steps or automating tasks repeatedly | A. Macro<br>B. Module<br>C. Forms<br>D. Reports |
| 11 | A _____ contains an object that stores VBA code | A. Macro<br>B. Module<br>C. Forms<br>D. Reports |
| 12 | Each record consists of a | A. Rows<br>B. Columns<br>C. Both a and b <br>D. None of these |
| 13 | break keyword is used in | A. If statement<br>B. If-use<br>C. Else-if<br>D. None of the above |
| 14 | Which is not possible | A. Nesting if statement<br>B. Loop in the body of statement<br>C. If statement in the body of loop<br>D. None of above |
| 15 | From the followings which is different | A. If<br>B. Else-if<br>C. Function<br>D. Switch |

| 16 | Key is used in | A. If statement<br>B. Else if statement<br>C. Switch statement<br>D. All of the above |
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| 17 | From the following statement which is the control statement | A. If<br>B. Else if<br>C. Switch<br>D. All of the above |