## ICS Part 2 Computer Science Chapter 11 Online Test

| Sr | Questions | Answers Choice |
|---|---|---|
| 1 | Which programming structure executes program statements in order? | A. Relation<br>B. Decision<br>C. Sequence<br>D. Repition |
| 2 | The three programming structures are: | A. Sequence, decision, and repition<br>B. Process, decision, and alternation<br>C. Sequence, definition, and process<br>D. Relation, comparison, and process |
| 3 | Insert command is used to insert: | A. A new table<br>B. A new record<br>C. A view<br>D. Dependencies |
| 4 | break keyword is used in | A. If statement<br>B. If-use<br>C. Else-if<br>D. None of the above |
| 5 | 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 |
| 6 | From the followings which is different | A. If<br>B. Else-if<br>C. Function<br>D. Switch |
| 7 | Key is used in | A. If statement<br>B. Else if statement<br>C. Switch statement<br>D. All of the above |
| 8 | From the following statement which is the control statement | A. If<br>B. Else if<br>C. Switch<br>D. All of the above |
| 9 | Switch statement must use the keyword | A. Case<br>B. Default<br>C. Break<br>D. All of the above |
| 10 | From the following which is called control statement | A. If<br>B. If-else<br>C. Else-if<br>D. All of the above |
| 11 | A key in a relation | A. May not functionally determine any attribute in the row<br>B. Functionally determine only one attribute in the row<br>C. Functionally determine at least one attribute in the row<br>D. Functionally determine all the attribute in the row |
| 12 | Database integrity refers to the | A. Correctness of data<br>B. Consistency of data<br>C. Both a and b<br>D. None of these |
| 13 | _____ is created when the same name is used for two different attributes | A. Synonyms<br>B. Homonyms<br>C. Redundant information<br>D. Mutually  exclusive data |
| 14 | When we make any modification in a relation it is called | A. Insertion anomaly<br>B. Deletion anomaly<br>C. Modification anomaly<br>D. Both a and b |

| 15 | In 3NF a non-key attribute must not depend on a | A. Non-key attribute |
| | | B. Key attribute |
| | | C. Composite key |
| | | D. Sort key |