

ST. LAWRENCE HIGH SCHOOL A JESUIT CHRISTIAN MINORITY INSTITUTION

WORKSHEET – 7 TOPIC – VB: CONTROL STRUCTURES

SUBJECT: COMPUTER SCIENCE F.M.: 15

CLASS: VIII DATE: 11.05.2020

| > Choose the corre | ect option: | | | (1X15=15) | |
|--|---|--|--------------------------------|-----------------------------|--|
| 1) These are memory (a) Tapes | locations which are us (b) Mstores | ed to store values to (c) Variables | emporarily: (d) None of the | ese | |
| 2) A variable name sh (a) 255 | nould not exceed (b) 265 | characters: (c) 256 | (d) 355 | | |
| 3) Declaring a variable tells VB to reserve space in: (a) Memory (b) CD (c) Pendrive (d) None of these | | | | | |
| 4) The variables are c (a) int | leclared with this state (b) Dim | ment: (c) store | (d) variable | | |
| 5) This clause in the Dim statement allows defining the data type of the variable: (a) As Storage (b) As Data Type (c) As Data (d) As Type | | | | | |
| 6) This determines th (a) Data type | e kind of data a variabl (b) Variable type | e can store: (c) Storage | type | (d) None of these | |
| 7) This data type is u (a) Date | sed to store date and t (b) Time | ime values: (c) Date - Time | (d) Non | e of these | |
| 8) This data type is us (a) Thread | sed to store alphanume (b) String | eric values: (c) Charact | er (d) Non | e of these | |
| 9) These operators are used when a comparison is done between two variables or expressions: (a) Arithmetic (b) Relational (c) Logical (d) None of these | | | | | |
| 10) These operators a (a) Arithmetic | are used to combine tw (b) Relational | vo or more conditior (c) Logical | - | final result: e of these | |
| 11) This is a numeric data type to store integer values in the range of 0 to 255:(a) Integer(b) Single(c) Long(d) Byte | | | | | |



| 12) OR is a (a) Relational | | (c) Arithmetic | (d) None of these | | |
|---|----------------------------|----------------|-------------------|--|--|
| 13) The follow | ving is a type of arithm | etic operator: | (d) None of these | | |
| (a) + | (b) AND | (c) >= | | | |
| 14) The follow | ving is a type of relation | nal operator: | (d) None of these | | |
| (a) + | (b) AND | (c) >= | | | |
| 15) The following is a type of logical operator: (a) + (b) AND (c) >= (d) None of these | | | | | |

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