



WORKSHEET – 8 TOPIC – VB: CONTROL STRUCTURES

SUBJECT: COMPUTER SCIENCE
F.M.: 15

CLASS: VIII
DATE: 12.05.2020

➤ **Choose the correct option:**

(1X15=15)

1) For...Next is a type of _____ statement:

- (a) Relational (b) Logical (c) Arithmetic (d) Control

2) Using InputBox command text is displayed as the message in the dialog box due to the following:

- (a) Title (b) Prompt (c) DefaultValue (d) None of these

3) This part of InputBox command gives the title in the title bar of the dialog box:

- (a) Title (b) Prompt (c) DefaultValue (d) None of these

4) Do Until...Loop is a type of _____ statement:

- (a) Relational (b) Control (c) Arithmetic (d) None of these

5) This command is used to accept text value in a dialog box:

- (a) InputBox (b) PutBox (c) InBox (d) None of these

6) _____ statements are used to control the flow of program execution:

- (a) Handling (b) Alter (c) Control (d) None of these

7) This is called the conditional statement because it is used to take decision depending upon specified condition:

- (a) TextBox (b) InputBox (c) print (d) if..else

8) This data type is used to store alphanumeric values:

- (a) Thread (b) String (c) Character (d) None of these

9) This command is used to convert the text into a number format so that the calculation can be performed:

- (a) Mod (b) Val (c) Numerical (d) None of these

10) 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

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) Do While is a type of _____ statement:

- (a) Relational (b) Logical (c) Arithmetic (d) Control

13) This part of InputBox command gives the default text that appears in the input field, which the user may change:

- (a) Title (b) Prompt (c) DefaultValue (d) None of these

14) The variables are declared with this statement:

- (a) int (b) Dim (c) store (d) variable

15) The following is a type of arithmetic operator:

- (a) + (b) AND (c) >= (d) None of these

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