



Consolidated Worksheet-Term III

Session: 2019-2020

I. Choose the correct option:-

- 1) This is a file sent with email
(a) Download (b) Upload (c) Artwork (d) Attachment []
- 2) Start is written in the _____ to indicate the beginning of the flowchart.
(a) Ellipse (b) Rectangle (c) Circle (d) Parallelogram []
- 3) Which sign cannot be used at the end of numeric variables?
(a) # (b) % (c) @ (d) & []
- 4) A DO . . . LOOP can be stopped by using the _____ statement.
(a) EXIT FOR (b) EXIT WEND (c) EXIT DO (d) EXIT DONE []
- 5) The default step value is:
(a) 0 (b) 1 (c) -1 (d) 2 []

II. Fill in the blanks:-

- 1) _____ initiated the use of @ sign.
- 2) The process of joining together of two or more strings to make a longer string is called _____.
- 3) _____ of a programming language has a set of rules that specifies the grammar of the programming language.
- 4) Statement inside the loop that is to be executed repeatedly is known as _____.
- 5) The _____ is executed as long as the specified condition is true.

III. True/False:-

- 1) To forward a mail click Reply. []
- 2) A variable name can begin with a digit. []
- 3) Name of the current program is displayed the output separated by some space. []
- 4) CLEAN is a reserved word. []
- 5) symbol is used to take decision in a flowchart. []

IV. Match the following

- | | |
|--|-----------------|
| 1) Cc | (a) Start/End |
| 2)  | (b) Compose |
| 3) Create mail | (c) Run Program |
| 4) QBASIC | (d) Carbon copy |
| 5) Shift + F5 | (e) .bas |

V. Answer the following question in short:-

1. Explain email address with an example.

2. What do you mean by algorithm?

3. What is a syntax ?

4. Define a Loop

5. What is the use of Exit command?

6. What is an email?

7. Write any two uses of flowchart.

8. What are reserved words?

9. When do you define the STEP value as negative?

10. Why you should avoid the intersection of flow lines?

VI. Answer the following questions (short).

1. Differentiate between DO WHILE . . . LOOP and DO UNTIL LOOP.

2. Explain the components of a looping statement.

3. Write three different ways in which a PRINT statement is used.

4. Draw any two symbols of flowcharts along with their description.

5. List the benefits of using an email.
