7. Programming with LOGO

WORKSHEET

I. Fill in the blanks.

1. The main part of the procedure where we type instructions is called _____.

2. _____ is the last part of a procedure.

3. LOGO does not accept _____ as a procedure name and gives the output "INVALID PROCEDURE NAME".

4. The first character of a procedure name should always be a _____.

5. To make changes to a saved procedure, we use the _____ command.

II. Match the following.

1. To execute a procedure, just type the procedure name in this.   (a) Numbers

2. You can also use these along with other characters in the procedure name.   (b) Input Box

3. Middle area or the main part of the procedure where we type instructions.   (c) END

4. We press this command in the end to save a procedure.   (d) Title

5. First part of a procedure.   (e) Body

III. Tick (✓) the right answer.

1. LOGO can be divided into how many parts?

   (a) 3 ☐   (b) 5 ☐

   (c) 2 ☐   (d) All of these ☐

2. We can save a set of commands in LOGO to perform a particular task by using a LOGO:

(a) File ☐ (b) Procedure ☐

(c) Extension ☐ (d) All of these ☐

3. The command REPEAT 4 [FD 50 RT 90] is given to make a:

(a) Triangle ☐ (b) Procedure ☐

(c) Square ☐ (d) None of these ☐

4. To draw a pentagon, the primitives [FD 40 RT 72] will be repeated how many times?

(a) 3 ☐ (b) 6 ☐

(c) 2 ☐ (d) 5 ☐