



पुर्ना International School

Shree Swaminarayan Gurukul, Zundal

Class - V

Super Computer

Exercise Corner

Specimen Copy

Year- 2020-21

CH-9 REPEAT command and Procedures in MSWLOGO

❖ Focus of the chapter

1. Using the REPEAT command
2. Making polygons and patterns using REPEAT command
3. Procedures in MSWLOGO
4. Creating and saving a procedure
5. EDIT command
6. LOAD command

❖ Keywords

- **Polygon** –a closed figure made up of three or more sides.
- **Input Box** –the space where you type commands and execute them in LOGO.
- **Procedure** –the ordered steps of carrying out a task.

❖ Exercise Corner

A. Tick (✓) the correct answers.

1. Which of the following commands is used by LOGO to repeat a set of commands?
A. REPEAT
2. What of the following commands is correct for making a decagon?
A. Repeat 10[FD 40 RT 36]
3. Which word is typed before a LOGO procedure name?
A. TO
4. Which of the following is not a part of a LOGO procedure?
A. EDIT
5. Which of the following can be used to name a LOGO procedure?

A. numbers

B. Fill in the blanks.

1. Any closed figure with three or more sides is called a **Polygon**.
2. The main part of a Logo procedure where we type instructions is called the **Body**.
3. The **TO** command is given before the title of a procedure.
4. A LOGO procedure name must always start with **letter**.
5. A logo procedure is saved with the extension **.LGO**

C. Write T for True or F for False.

1. A REPEAT command automatically repeats an instruction a certain number of times. – T
2. To decrease the length of the side of a square, you should increase the number of steps in the forward command. – F
3. You can use blank spaces in a LOGO procedure name – F
4. You must save a LOGO procedure before executing it.. – T
5. The LOAD command is used to make changes to a saved procedure..–F

G. Complete the crossword with the help of the clues given below.

1. POLYGON
2. SQUARE
3. PROCEDURE
4. TITLE
5. END
6. REPEAT
7. EDIT
8. LOAD

