

FORMATIVE ASSESSMENT – THIRD MID TERM

COMPUTER SCIENCE

Max. Marks: 25

Std - III

Time: 1½ Hrs

Name of the School: 	Name of the Student:
Place: 	Roll No.:

I. Choose the correct answer:

5 × 1 = 5

1. Scratch is a _____ software.
- a. program b. programming c. game d. animation
2. Scratch can be used to create _____
- a. animations and games b. animation only
- c. games only d. paintings
3. The _____ is the place where all the sprites and backgrounds are added onto
- a. stage b. swift c. podium d. performance
4. The default sprite that is added on the stage when the scratch is opened is _____
- a. cat b. bat c. ant d. deer
5. When the paint new sprite icon is clicked a window appears _____
- a. paint menu b. paint area c. paint editos d. paint

II. Fill in the blanks:

5 × 1 = 5

6. The _____ block changes the selected effect of the sprite as the animation takes place on the stage.
7. The _____ block executes all the blocks inside it for an infinite number of times until the stop button is clicked.
8. The _____ block is used to play the selected sound
9. The pen-up block is used to disable the _____ block.
10. When key pressed, block lets the user assign any key on the _____ to act as a main control for an action on the stage.

III. Missing letters:

4 × 1 = 4

- : 11. S _ _ A _ _ _
13. _ LO _ _
12. SP _ _ _ _
14. E _ _ E _ T

IV. Answer the following: (any 3)

$3 \times 2 = 6$

15. What is scratch?

16. What is present in the block menu?

17. Write down the uses of the go-to block.

18. How can a sprite be moved in scratch?

19. Write down the steps to open the scratch.

V. Draw a mind map following:

$5 \times 1 = 5$

20. Scratch and its interface.