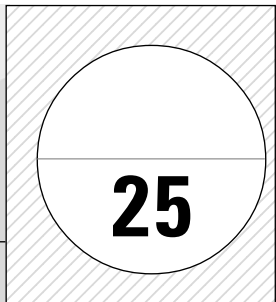


FORMATIVE ASSESSMENT - IV

Class - VI :: Computer Easy Learning

Time : 1 Hour

Max. Marks : 25



Name :	Class :	Section :	Roll No.
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I. Answer the following questions.

[4 × 3 = 12 M]

1. What is a motion tween ?
2. What are variables ?
3. What is print with comma used for ?
4. What is morphing ?

II. Fill in the blanks.

[5 × 1 = 5 M]

1. types of symbols are available in flash.
2. The hierarchy in which operators are executed is known as
3. To print items without any spaces between them is used in a print statement.
4. must be used to enclose string constants.
5. and variables can be used to give input program.

III. State True or False.

[4 × 1 = 4 M]

1. Let statement is used to assign value to constants.
2. Operators are of two types.
3. Symbols are stored in the images folder.
4. There can be only two input statements in a program.

IV. Choose the correct answer.

[4 × 1 = 4 M]

1. What statement is used to accept data from the user ?

a) REM b) INPUT

c) CLS d) LET

2. What sign is used at the end of a string variable ?

a) @ b) #

c) \$ d) ^

3. The path of the movement of an object is defined by :

a) Motion tween b) Shape tween

c) Motion guide layer d) None of these

4. What is the correct numeric operation ?

a) A = "4 * 4" b) A2\$ = 55

c) A2 = 25 d) None of these

