

# Worksheet



**VEDANT PUBLIC SCHOOL**

**ISANPUR, AHMEDABAD - 382443.**

DATE : તારીખ :	SUBJECT : વિષય :	Roll No. : રોલ નંબર :
STD. : કક્કા :	Suppl. No. : પુસ્તક નંબર :	Supervisor's Sign / લેખકનું નામ

Exam :- SA - 2 [30 marks]  
[2019-20]

Sub :- Computer [30 marks]  
Practical

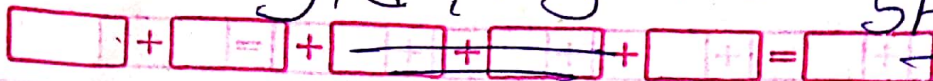
Lesson - 6 to 9

Paper style Std :- 3<sup>rd</sup>

- 1 M. C. Q. (Multiple choice questions)

Std :- 3<sup>rd</sup> ①

SA-2



Lab

# Worksheet [2019-20]

Q-7 M.C.Q

② What do you mean by a Primitive.

- (a) Logo command  (b) Starting MSW Logo   
(c) MSW Logo  (d) Logo Terms

③ In MSW Logo, where do you type the command?

- (a) Input box  (b) Recall list box   
(c) Output box  (d) Command Input Box

④ A set of Primitives is known as a Program.

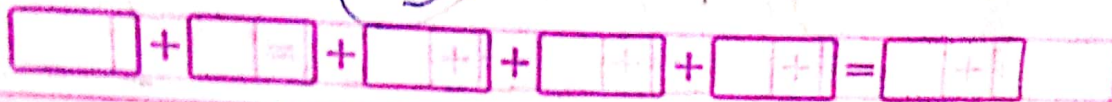
- (a) Primitives  (b) Logo Terms   
(c) Program  (d) cursor

⑤ The \_\_\_\_\_ button opens up an Editor window.

- (a) Reset Button  (b) Halt Button   
(c) Status Button  (d) Edit Button

⑥ The \_\_\_\_\_ is like a little triangle in the middle of the screen.

- (a) cursor  (b) turtle   
(c) Logo terms  (d) Primitives



(6) The \_\_\_\_\_ button displays the commands you have typed.

- (a) output box  (b) cursor   
 (c) input box  (d) command

(7) The \_\_\_\_\_ button is used to run the command after typing it in the input box.

- (a) Execute  (b) Pause   
 (c) status  (d) Endall

(8) The \_\_\_\_\_ button is used to stop the execution of Logo Program temporarily.

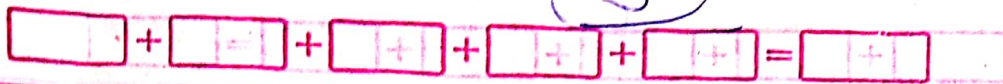
- (a) Program  (b) window   
 (c) Pause  (d) MswLogo

(9) The commander window is further divided into \_\_\_\_\_ parts.

- (a) four  (b) two   
 (c) five  (d) one

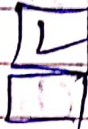
(10) The \_\_\_\_\_ command brings the turtle in the centre of the screen.

- (a) Right  (b) left   
 (c) Backward  (d) Home



(11) \_\_\_\_\_ is the short form for clearscreen.

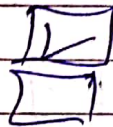
- (a) CS
- (c) LT.



- (b) RT
- (d) Home

(12) The \_\_\_\_\_ command will move the turtle in the forward direction.

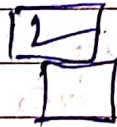
- (a) forward
- (c) Backward



- (b) clearText
- (d) clearScreen.

(13) The \_\_\_\_\_ command will turn the turtle in the clockwise direction.

- (a) Right
- (c) clearscreen



- (b) left
- (d) clearText



(14) The \_\_\_\_\_ command will move the turtle in the backward direction.

- (a) BK
- (c) FD



- (b) CS
- (d) Home

(15) Exit the MSWLogo window.

- (a) CS
- (c) RT

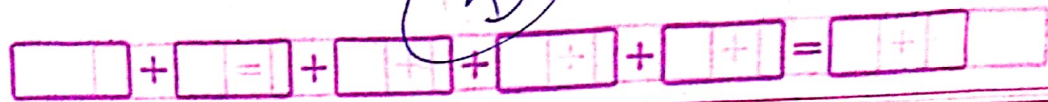


- (b) BYE
- (d) CT



324  
21/12/21  
6715

4



(16) You will now learn about \_\_\_\_\_  
More Logo commands.

- (a) four
- (b) Three
- (c) seven
- (d) five  1)

(17) When you start MSWLogo, the turtle is at the \_\_\_\_\_ position.

- (a) centre
- (b) last
- (c) first
- (d) Home  2)

(18) The syntax of forward command is \_\_\_\_\_

- (a) FD [Number of steps]
- (b) LT [Number of turn.]
- (c) RT [Number of turn]
- (d) BK [Number of steps]  3)

(19). The \_\_\_\_\_ command makes the turtle draw the figure as it moves to the centre of the screen.

- (a) CS
- (b) RT
- (c) Home
- (d) CT  4)

(20) This command is used to clear the screen, so that a new drawing may be created.



- (a) clearScreen,
- (b) BYE
- (c) clearText
- (d) Exit

(21) The \_\_\_\_\_ command is used to exit the MSW Logo window.

- (a) RT
- (b) Exit
- (c) CS
- (d) BYE

(22) Bringing the turtle in the centre of the screen.

- (a) centre Position,
- (b) CT
- (c) BYE command,
- (d) Home

(23) The short form for clearText is \_\_\_\_\_.

- (a) LT
- (b) CT
- (c) CS
- (d) RT

(24) There are \_\_\_\_\_ commands to write on a Logo screen.

- (a) one
- (b) Three
- (c) two
- (d) four

2021  
2021  
2021

6

$$\square + \square + \square + \square + \square = \square$$

(25) The \_\_\_\_\_ command is used to write text and number.

- |           |                                     |            |                          |
|-----------|-------------------------------------|------------|--------------------------|
| (a) Print | <input checked="" type="checkbox"/> | (b) label  | <input type="checkbox"/> |
| (c) sum   | <input type="checkbox"/>            | (d) Recall | <input type="checkbox"/> |

(26) We use \_\_\_\_\_ command for division.

- |                |                          |              |                                     |
|----------------|--------------------------|--------------|-------------------------------------|
| (a) Difference | <input type="checkbox"/> | (b) quotient | <input checked="" type="checkbox"/> |
| (c) sum        | <input type="checkbox"/> | (d) Product  | <input type="checkbox"/>            |

(27). The output of the command PR 70-30 will be \_\_\_\_\_.

- |        |                          |        |                                     |
|--------|--------------------------|--------|-------------------------------------|
| (a) 10 | <input type="checkbox"/> | (b) 30 | <input type="checkbox"/>            |
| (c) 50 | <input type="checkbox"/> | (d) 40 | <input checked="" type="checkbox"/> |

(28) The \_\_\_\_\_ command is used to add two or more values.

- |                 |                                     |                 |                          |
|-----------------|-------------------------------------|-----------------|--------------------------|
| (a) calculation | <input type="checkbox"/>            | (b) subtraction | <input type="checkbox"/> |
| (c) sum         | <input checked="" type="checkbox"/> | (d) addition    | <input type="checkbox"/> |

(29) Print 200/50 = \_\_\_\_\_.

- |       |                                     |        |                          |
|-------|-------------------------------------|--------|--------------------------|
| (a) 4 | <input checked="" type="checkbox"/> | (b) 20 | <input type="checkbox"/> |
| (c) 2 | <input type="checkbox"/>            | (d) 10 | <input type="checkbox"/> |

+  =  +  +  +  +  =  +

(30) Print Sum 100 200 = \_\_\_\_\_

- (a) 300  (b) 400   
 (c) 200  (d) 100

(31) PR DIFFERENCE 20 10 = \_\_\_\_\_

- (a) 00  (b) 10   
 (c) 01  (d) 30

(32) The syntax of Print command is \_\_\_\_\_

- (a) Label [Text]  (b) Print [Text]   
 (c) LABEL [Number]  (d) PR [Number]

(33) The \_\_\_\_\_ command is used to multiply two values.

- (a) Difference  (b) Quotient   
 (c) Product  (d) Sum

(34) What will be the output of the command PR QUOTIENT 1000 500 ?

- (a) 20  (b) 2   
 (c) 1500  (d) 1



324  
221 324  
8715

8



L-9

(35) \_\_\_\_\_ is a very basic text editor program developed by Microsoft.

- (a) Notepad  (b) open notepad   
(c) Exit Notepad  (d) save notepad

(36) Notepad is available in every version of \_\_\_\_\_.

- (a) New  (b) Notepad   
(c) windows  (d) accessories

(37) To close a document, select the close option in the \_\_\_\_\_ menu.

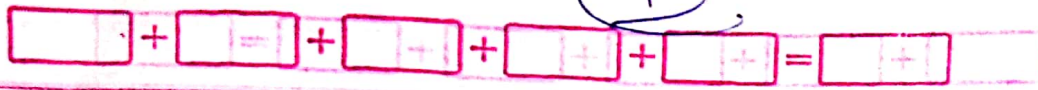
- (a) save  (b) New   
(c) Exit  (d) File

(38) Select \_\_\_\_\_ from the file menu to exit Notepad.

- (a) close  (b) Exit   
(c) New  (d) Print

(39) The \_\_\_\_\_ option helps to create a new document.

- (a) New  (b) close   
(c) open  (d) Notepad



(40) The Notepad is available under \_\_\_\_\_ option.

- (a) Open. (b) accessories
- (c) File (d) copy

(41) Notepad is a very basic \_\_\_\_\_ program - developed by Microsoft.

- (a) Start (b) text editor
- (c) Menu. (d) text

(41) The \_\_\_\_\_ takes up the maximum space of a window.

- (a) Document  (b) content pane
- (c) window  (d) menu bar

(42) The \_\_\_\_\_ is the keyboard shortcut to open a file.

- (a)  $ctrl + O$   (b)  $ctrl + P$
- (c)  $ctrl + N$   (d)  $ctrl + S$