

Computer revision (1)

VEDANT PUBLIC SCHOOL
ISANPUR, AHMEDABAD - 382443.

Seat No. :
બેઠક નંબર :

EXAM :
પરીક્ષા : F.A. 3

DATE :
તારીખ : 2018-19

STD. / CLASS :
ધોરણ / વર્ગ : 3rd

SUBJECT :
વિષય : Computer

MAIN મુખ્ય પુસ્તકો 1 + Supplements પુસ્તક પુસ્તકો _____ = TOTAL કુલ _____

Supervisor's Sign.
નિરીક્ષકની સહી

Examiner's Sign.
પરીક્ષકની સહી

Ques. No.	Total Marks	Marks Obtain
1		
2		
3		
4		
5		
6		
7		
8		
TOTAL		

Write From Here / અહીંથી લખવું.

Q-1 MCQ.

1. _____ type of selection is used to select a rectangular or square portion of a picture or drawing.
(a) Free-form selection
(b) Rectangular selection
(c) square selection
(d) circle selection.

2. _____ type of selection is used to select an irregular portion of a drawing.
(a) rectangular selection.
(b) rounded selection.
(c) Free-form selection

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2021

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2

(d) circular selection.

3. In paint, there are _____ types of selections.

(a) one

(b) two

(c) four

✓ (d) three

4. _____ option is used to select the whole picture.

✓ (a) select all

(b) select left

(c) select right

(d) select round.

5. To deselect the picture, press the ESC key or you can click outside the selected area to remove the dashed line.

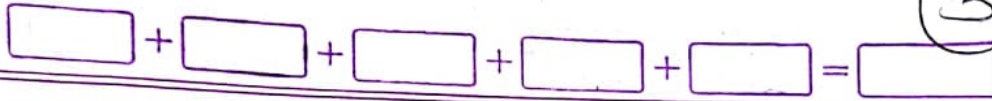
(a) select

(b) undo

(c) redo

✓ (d) deselect

6. The Crop option is used to remove the unwanted portion of a drawing or a picture.



- (a) prop
- ✓ (b) Crop
- (c) snop
- (d) top.

7. The delete option is the _____ button, removes the selected part of a drawing or a picture.

- (a) deselect
- (b) bottom
- ✓ (c) select
- (d) delete

8. The _____ option is used to cut the selected portion of a picture or a complete picture itself.

- (a) copy
- (b) paste
- (c) redo
- ✓ (d) cut

9. The cut image will be pasted at the top-left corner of the drawing area.

- (a) top-right
- (b) top-margin
- ✓ (c) top-left
- (d) bottom-margin.

10. The copy option is used to duplicate the selected part of a picture.

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(4)

- (a) selected part
- (b) selected left
- (c) bottom-margin
- (d) top-margin.

11. Flip/Rotate command is used to flip/rotate and change the angle of an object.

- (a) skip
- (b) removed
- (c) selected
- (d) flip/Rotate

12. Flip/Rotate command can rotate an image only by 90° right, 90° left and 180°.

- (a) 90° right, 90° left and 180°
- (b) 80° right, 80° left and 100°
- (c) 90° right, 100° left and 360°
- (d) 360° right.

13. Stretch/Skew command is used to twist or stretch an image in either horizontal or vertical direction.

- (a) select

□ + □ + □ + □ + □ = □

5

- (b) Rectangular.
- ✓ (c) Stretch/skew
- (d) triangular.

14. In the Resize area, enter a value in the Horizontal box.

- (a) select
- (b) irregular
- (c) Image
- ✓ (d) Resize

15. Skew option will allow you to tilt an image by changing its angle, either in the horizontal or vertical direction by the degree that you enter in the horizontal or vertical box.

- (a) pointer
- ✓ (b) skew
- (c) delete
- (d) paste

16. To paste the cut area, press the Ctrl + V keys.

- (a) Ctrl + T
- (b) Ctrl + Z
- (c) Ctrl + C
- ✓ (d) Ctrl + V

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6

17. The word 'Logo' is derived from the Greek word 'logos', which means reasoning.

- (a) Logo
- (b) HTML
- (c) C++
- (d) C

18. Logo stands for Language of Graphics oriented

- (a) Language of Google
- (b) Legend of graphics
- (c) Language of graphics oriented
- (d) Larger of image.

19. Logo is a simple graphical programming environment, which is used to draw figures, type text and perform arithmetic operations

- (a) Relational operations
- (b) arithmetic operations
- (c) assignment operations
- (d) decrement operations

20. The Edall button opens up an Editor window,

- (a) Trace
- (b) Halt

□ + □ + □ + □ + □ = □

- (c) status
- (d) edall

21. The turtle is like a little triangle in the middle of the screen.

- (a) turtle
- (b) status
- (c) step
- (d) reset.

22. The input box displays the commands you have typed.

- (a) output
- (b) program
- (c) input
- (d) pause.

23. The execute button is used to run the command after typing it in the input box.

- (a) edall
- (b) execute
- (c) Trace
- (d) halt.

24. The pause button is used to stop the execution of logo program temporarily

- (a) pause
- (b) start
- (c) stop
- (d) edall.

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

8

25. The Reset button is used to erase everything on the screen,

- (a) status
- (b) reset
- (c) Halt
- (d) Reset

26. The status button displays a status window that shows the current settings in Logo.

- (a) Halt
- (b) Reset
- (c) Edall
- (d) Status

~~27. Logo language was designed by Daniel G. Bobrow, Wally Feurzeig, Seymour Papert and Cynthia Solomon in 1967.~~

27. Logo language was designed by Daniel G. Bobrow, Wally Feurzeig, Seymour Papert and Cynthia Solomon in 1967.

- (a) Cyber Papert
- (b) Cyber Babbage
- (c) Charles Babbage
- (d) Cynthia Solomon

Computer question.

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28. The Command window is divided into two parts

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

29. The main screen is the place where pictures are drawn and the turtle is displayed

- (a) main screen
- (b) main object
- (c) main abacus
- (d) scientific

30. Procedures are known as named group

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(10)

of commands.

- (a) program
- (b) procedures
- (c) vacuum tubes
- (d) super computers

31. Halt button immediately stops the execution of Logo commands.

- (a) pause
- (b) reset
- (c) Edall
- (d) Halt

32. Logo uses a cursor for drawing.

- (a) sketch
- (b) document
- (c) word
- (d) drawing

33. The cursor looks like a triangle.

- (a) rectangle
- (b) triangle
- (c) circle
- (d) pentagon

34. The head shows the direction which the turtle faces.

- (a) main frame
- (b) turtle
- (c) size

(11)

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(d) memory,

35. A set of primitives is known as a program.

- (a) program
- (b) Microcomputer
- (c) minicomputer.
- (d) complex program.

36. The MSW Logo screen is divided into two sections

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

37. The Logo language is used to draw figures and type text

- (a) draw text
- (b) variable declaration.
- (c) type text
- (d) type variable name

~~38. The Logo for~~

38. When we press Ctrl+W then the Resize and skew dialog box will appear on the screen.

- (a) Ctrl+Y

12
12
12

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(b) Ctrl + Z

(c) Ctrl + W

(d) Ctrl + M

39 For Deleting a picture select drop-down button again and select the Delete option.

(a) Insert

(b) Edit

(c) Editing

(d) Delete

40 Arithmetic operations means ~~edit~~ addition, multiplication, subtraction and division.

(a) division

(b) multiplication

(c) Addition

(d) subtraction

41 We can write primitives in Capital and small letters

(a) symbols

(b) Capital and small

(c) charts

(d) figures, Numbers

42 To cancel a selection, ESC key is used.

(a) BSCC

(13)

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

(b) MSCC

(c) IBM z

(d) ESC

43 The Rotate tool is present on the Home tab.

(a) Home

(b) Insert

(c) Design

(d) Edit

44 The Copy option is used to duplicate a part of a picture or the complete picture

(a) executed

(b) turn

(c) duplicate

(d) image

45 Which tool is used to draw a circle?

(a) rectangle tool

(b) oval tool

(c) line tool

(d) start tool