

Computer  
Class III - Worksheet  
Chapter 7 Working with M S Paint

Fill in the blanks:

1. The ----- tool is used to select any square or rectangular part of the picture.
2. ----- command allows you to resize the picture either in the horizontal or vertical direction.
3. The Past command will always insert the drawing at the ----- corner of the drawing area.
4. The ----- command is used to reverse the last action performed.
5. The shortcut key to open the saved drawing is ----- .
6. To save a file in Paint, use ----- key combination.

Multiple choice question:

1. What is the default background colour of Text box?  
(a) Green      (b) Opaque      (c) Transparent
2. ----- tool is used to increase or decrease the view size of the objects.  
(a) Select      (b) Zoom      (c) Rotate
3. You can also cut and resize the image using the ----- tool.  
(a) Crop      (b) Edges      (c) Cut
4. Which among the following shortcut keys is used to add rulers in a drawing area?  
(a) Ctrl + R      (b) Ctrl + P      (c) Ctrl + C
5. Which tool is used to erase a part of the drawing?  
(a) Crop      (b) Delete      (c) Erase

Answers:

Fill in the blanks:

1. Select
2. Resize and Skew
3. Top Left
4. Undo
5. Ctrl + O
6. Ctrl + S

State true or false:

1. False      4. False
2. False      5. True
3. True
4. False

Application based question:

1. Copy
2. Eraser

M C Q:

- 1.(c) Transparent
2. (b) Zoom
3. (a) Crop
4. (a) Ctrl + R
5. (c) Erase

Answer the following:

1. What are the various selection tools in MS Paint? Name them.

Ans. The two types of selection tools are present in MS Paint, namely

- Rectangular Selection Tool
- Free – Form Selection Tool

2. State the difference between Opaque and Transparent option.

Ans. Opaque option fills the background of the text box with the color selected in the color 2 box, thus making it opaque while as in the Transparent option (default), the background colour of the text box remains transparent.

3. What do you need to specify, when you wish to resize an object?

Ans. While resizing an object, we need to specify its horizontal and vertical expansion in 'percentage' or 'Pixels'.

4. What are the two ways to flip a picture? Explain any one.

Ans. Flipping means to rotate or turn the selected picture . we can flip a picture either horizontally using Flip horizontal or vertically using Flip vertical.

5. Which tool do we use on the Home tab to increase the size of the picture?

Ans. Resize and skew tool helps in increasing the size of the picture.

6. Where is the Zoom Slider bar present in the MS Paint window?

Ans. Zoom Slider bar is present on the Status bar in MS Paint window.

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