

EVALUATE

A Tick (✓) the correct answer.

- Files created in MS Paint are saved as _____ files.
 - GUI
 - Canvas
 - Bitmap
- The default file extension of bitmap file is _____.
 - .xls
 - .bmp
 - .docx
- Free-form selection tool selects an object in :
 - regular form
 - irregular form
 - rectangle form
- The Flip/Rotate command is in the _____ group.
 - Colors
 - Image
 - Shapes

B Fill in the blanks using the given words.

Resize and Skew Copy Select top-left

- The SELECT tool is used to select any part of the picture.
- RESIZE AND SKEW command allows us to resize the picture either in the horizontal or vertical direction.
- The Paste command will always insert the drawing at the TOP LEFT corner.
- The COPY command is used to make a duplicate copy of an object.

C Write 'T' for true and 'F' for false statements.

- MS Paint is used for drawing, colouring and editing the pictures.
- Free-form selection tool is used to select an object in irregular form.
- A cut image cannot be pasted.
- Once the drawing is made, we cannot make any changes in it.

Answer the following questions:

(1) Explain the few tools available in MS Paint?

Answer:

- Brush
- colors
- line and curve
- rectangle
- magnifier
- scale

(2) How is free form selection different from rectangular selection?

Answer:

Free form selection tool

1. Free-form selection helps in selecting any irregular shaped region of the picture.
2. The Lasso device gives you a chance to choose at least one components by drawing a freestyle shape around them.

Rectangular selection tool

1. Utilize this tool to characterize a rectangular or square district.
2. This tool is intended to choose rectangular or square locales of a picture
3. As pointer moves, the given selection is resized to match the opposite corner of the rectangle with the current pointer location.

(3) Write the steps to copy a picture?

Answer: steps to copy a picture:

- click drop down arrow of select.
- Click clipboard group.
- Click copy-paste

(4) What are the ways to flip a picture? Explain?

Answer: There are two ways to flip images, as known as flipping horizontally and flipping vertically. When you flip an image horizontally, you will create a water reflection effect; when you flip an image vertically, you will create a mirror reflection effect.

(5) How can we delete a picture?

Answer:

- click drop down arrow of select.
- Click delete option.
- Click ok.