

05/11/21  
Friday

Ch-5  
[More About Paint]

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Date

Q Answer these Questions :

① What is the curved tool used for?

Ans: The curved tool is used to draw curves.

② Explain the different methods of pasting a picture.

Ans: The methods of pasting a picture are:

→ opaque image

→ transparent image

opaque image

transparent image

\* In this method the white background of the selected part of image will be visible after pasting.

\* In this method white background around the selected part of the image will not be visible.

③ Write the difference between Select and Free-Form Select tool.

<u>Ans:</u>	<u>Select Tool</u>	<u>Free-Form Select Tool</u>
	* It allows you to select a rectangular area	* It allows you to select an irregular area of drawing.

Notes:

Copying : To copy a part of picture means to make a copy of that part of picture. The original picture will remain as it is.

Cutting : To cut a part of picture means to remove that part from the original picture.

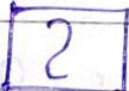
Note :-


Drag : Drag means pressing and holding the mouse button while moving the mouse.

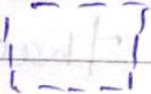
\* Before drawing any curve we have to drag the pointer to draw a straight line


Then we can draw a curve

\* We can create only two curves for each line.

\*  → To draw curve

 → To draw polygon

 → Select Tool

 → Free-form Select tool.

\* Pasting, cutting, copy options are in Edit Menu.

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⇒ [write Let Us Recall and Keywords in your copy.]


⇒ Q (C) 2 and 3, 9 have marked in book, You can write down from there if you want

⇒ Q (2), (3) → It will not come in exam. we write it for our own understanding


⇒ Q (1) (write the steps to draw a curve using the curved tool)  
This is not required

## DRAWING POLYGONS

A polygon is a closed figure formed by three or more straight lines. Triangles, squares, rectangles and pentagons are all polygons.

You know that rectangles and squares can be drawn using the Rectangle tool from the toolbox. You can also use the Polygon  tool to draw these shapes.

Follow the steps given below to draw a polygon.

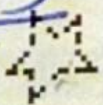
- ▶ Click on  in the toolbox.
- ▶ Select a color from the color box for the outline.
- ▶ Move the mouse pointer to the drawing area.
- ▶ To draw the first straight line of the polygon drag the mouse pointer.
- ▶ Click once at the position where you want the second line to appear.
- ▶ Repeat the previous step for each new line.
- ▶ Double-click when you have finished with the drawing. ] Imp

Paint will automatically complete the polygon.

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and erase any part of a picture in any shape you want.

*Go select an irregular area!*

- C:Q3*
- ▶ Click on  in the toolbox.
  - ▶ The Free-Form Select tool allows you to select an area of any desired shape from a picture.
  - ▶ Select **Clear Selection** from the Edit menu to erase the selected area.

To select an entire picture, select the **Select All** option from the Edit menu or press Ctrl + A keys together.

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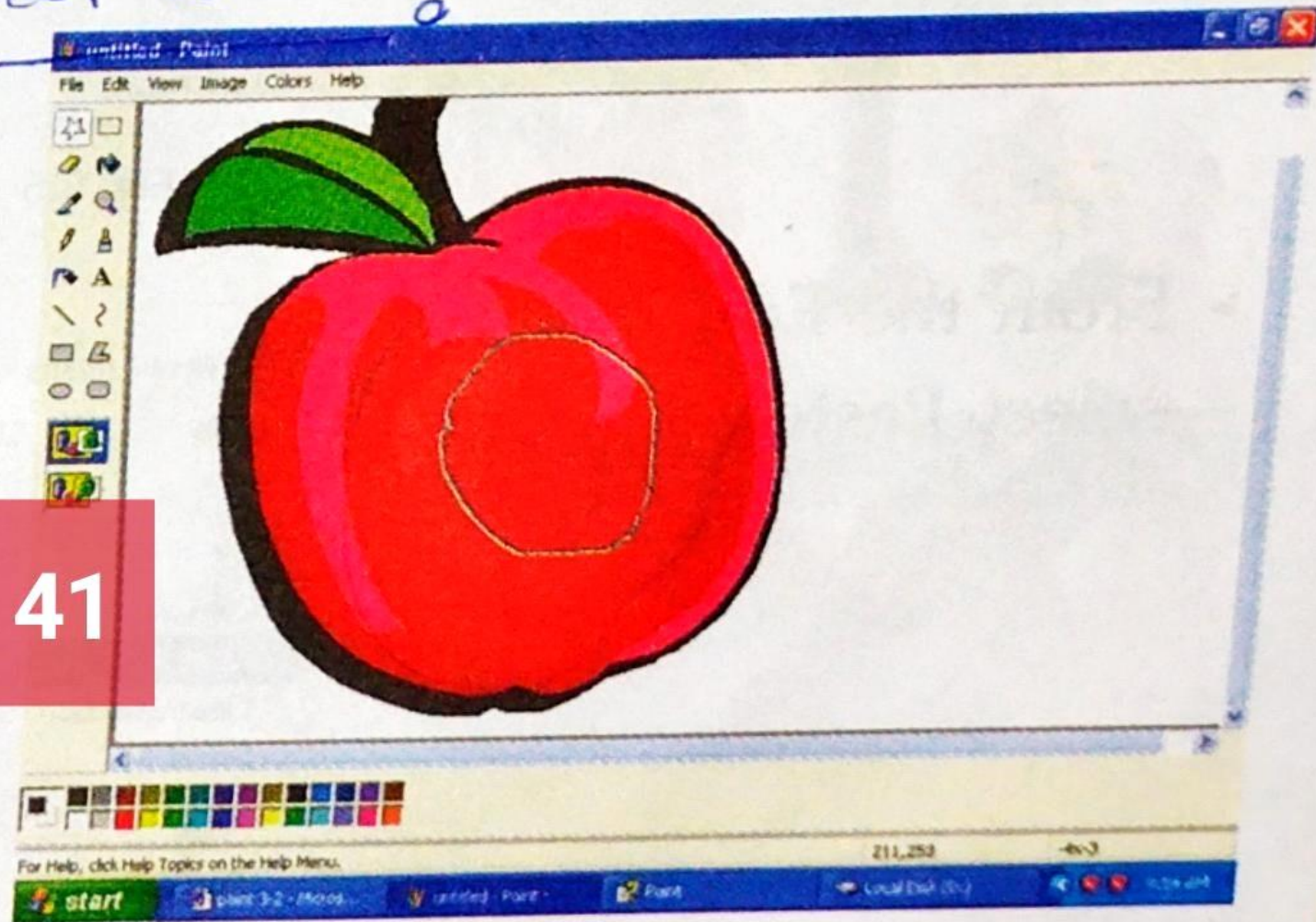


Fig. 5.5 Area selected using the Free-Form Select tool



## TEST YOURSELF

### A. Tick (✓) the correct answer.

1. The Curve tool helps us to draw curves.  
a. Eraser                       b. Curve                      c. Polygon
2. Which of the following keys are used to select an entire picture in the drawing area?  
 a. Ctrl + A                      b. Ctrl + V                      c. Ctrl + C
3. In which one of the following methods of pasting will the white background around the selected part of the image be visible after pasting?  
a. Transparent                      b. Translucent                       c. Opaque
4. Removing the selected part from the original picture is known as  
a. copying.                       b. cutting.                      c. selecting.

### B. Tick (✓) the correct statements and put a cross (X) against the wrong ones.

1. With the Curve tool we have to draw a curved line first.
2. A rectangle is a polygon.
3. MS Paint automatically completes the polygon when you double-click.
4. We can select a rectangular area of the drawing using a Free-Form Select tool.
5. In an opaque background we can see through the selected image.