CH-5 COMPUTER MOUSE (BOOK WORK)

PAGE NO. 50 (TRY THIS)

Ques: I am a mouse with a ball that helps me to move the pointer on the screen.

What kind of mouse am I?

Ans: Ball mouse.

PAGE NO. 51 [Exercise]

A. Fill in the blanks.

1. Mouse is a **pointing** device.

2. Clicking the left mouse button once is called **single click.**

3. **Ball** mouse has a ball under it.

4. We can drag and **drop** objects from one place to another.

5. A **right** click is used to show a list of commands on the monitor.

B. State true (T) or false (F).

1. Clicking the right mouse button is called a right click. (T)

2. A mouse pointer is used to move up and down a page. (F)

3. The left click shows the list of commands. (F)

4. The arrow like pointer on the monitor is known as mouse pointer. (T)

5. Keeping the mouse on the mouse pad is not the right thing. (F)

6. The computer window can be opened by double-clicking on the icon

   using the left mouse button. (T)

PAGE NO. 52

C. Match the following by colouring the boxes with the same colour

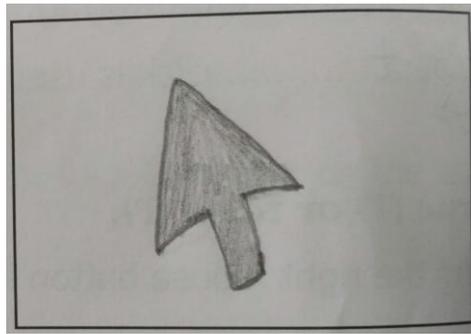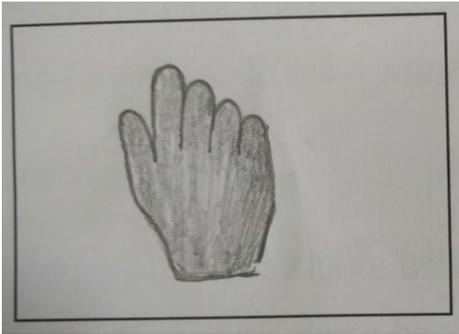|		
1. Pointer	(a)	To move up and down a page
2. Mouse pad	(b)	Press and release the right mouse button
3. Scrolling	(c)	An arrow
4. Right-click	(d)	A flat smooth surface

D. Answer the following.

Q-1: Name the different types of computer mouse.

Ans: 1. Scroll mouse   2. Ball mouse

      3. Optical mouse   4. Wireless mouse

Q-2: What is a mouse pointer? Draw any two shapes of a mouse pointer.

Ans: When we move the mouse, a small pointer also moves on the computer

      screen. It is called the mouse pointer.

Q-3: What are the four actions of computer mouse?

Ans: 1. Left click   2. Double click

      3. Right click   4. Drag and Drop

Q-4: What happens when you click the right mouse button?

Ans: When we click the right mouse button a pop-up menu opens on the monitor screen.

CH – 6 INTRODUCTION TO MS PAINT

BOOK WORK

PAGE NO. 64 (TRY THIS)

Q-1: I am a tool in MS Paint. You can use me to erase any part of the drawing.

      Which tool am I?

Ans: Eraser Tool.

PAGE NO. 65 [Exercise]

A. Fill in the blanks.

1. **Tools group** has different tools to help you make colourful drawing on a computer.

2. The ribbon consists of two parts. They are **tabs** and **groups**.

3. The **drawing area** covers the major part of the Paint window.

4. The **eraser** tool is used to erase any part of the drawing.

5. The **pencil** tool help you draw lines that look like they have been drawn using paint brushes.

B. State true (T) or false (F).

1. You cannot minimize the paint window.   (F)

2. The Title bar displays the program and the file name.   (T)

3. The Color 1 button is used to show the foreground colour.   (T)

4. In Paint, a drawing gets saved automatically.   (F)

5. Clicking on the 'New' option on the 'Paint' button, starts

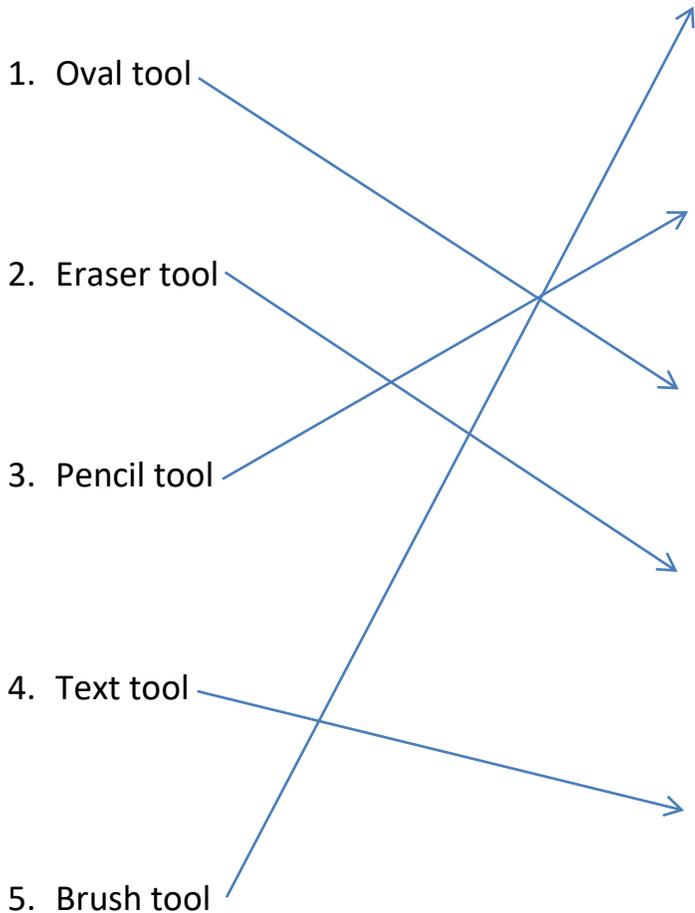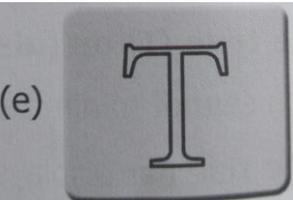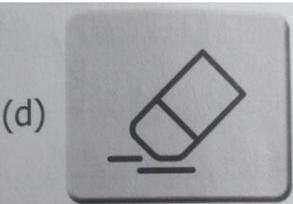   a new drawing.   (T)
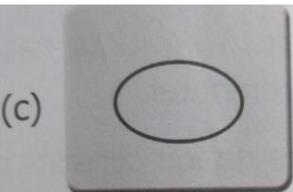
C. Match the tool with its picture.

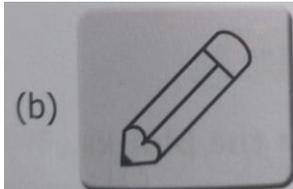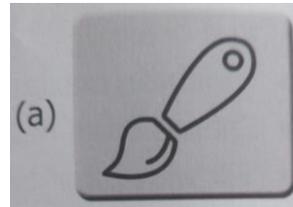| **Column A**	**Column B**

1. Oval tool

2. Eraser tool

3. Pencil tool

4. Text tool

5. Brush tool

(a)

(b)

(c)

(d)

(e)

D. Answer the following.

Q-1: What are the steps for opening a saved drawing in paint?

Ans: To open a saved drawing:

1. Click on the Paint button and then select the Open option.
2. The Open dialog box will appear.
3. Select the drive and folder.
4. Select the drawing you want to open in Paint and click the Open option.

Q-2: Name any four ready-made shapes in the shapes tool.

Ans: Four ready-made shapes in the shapes tool are Triangle, Rectangles, Polygon, and Oval.

Q-3: What are the different parts of the paint window?

Ans: Different parts of the paint window are Title bar, Ribbon, Canvas or drawing area,

Minimize button, Maximize button and Close button.

Q-4: How do we close the paint window?

Ans: To close the paint window Click on the Paint button and select the exit option.

Q-5: Draw and describe the 'fill with color' tool.

Ans: 'Fill with color' tool is used to fill your drawing with color.