



CLASS - III COMPUTER SCIENCE NOTES JULY

Chapter - 3 Let's Learn Paint 3D

A. Tick () the correct option.

1. What is the release date of paint 3D?
(a) 28th April 2018 (b) 26th October 2018 (c) **26th October 2016**
2. The fun tags which can be placed on the drawing are.
(a) Brushes (b) **Stickers** (c) 3D shapes
3. How do you perform redo action in paint 3D?
(a) Ctrl + Z (b) **Ctrl + Y** (c) Ctrl + R
4. In which tool are the options to share, print, save, open files included?
(a) Text (b) **Menu** (c) Stickers

B. Fill in the blanks using the given words.

1. All the 3D objects such as fruits, animals, flowers can be found in **Library**.
2. The size of brush can be changed by clicking on the **Thickness**.
3. The **Text** tool is used to add caption, tittle or summary to your project.
4. The options to create shapes and doodles are displayed in the 3D shapes tool.

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

1. Ctrl + Z is used for undo. **T**
2. Ctrl + N is used to save the file. **F**
3. Eraser and fill color are part of sticker tool. **F**
4. 2D and 3D drawings are made under paint 3D program. **T**
5. The area where you draw in paint 3D is known as Stage. **F**

D. Match the following.

- | | |
|---------------------|--|
| 1. Ctrl + Z | (a) Numerous options of work |
| 2. Ctrl + Y | (b) Copy the particular/ selected part |
| 3. Ctrl + C | (c) To alter the size of the brush or eraser |
| 4. Menu | (d) Redo any action |
| 5. Thickness Slider | (e) Undo any action |

E. Answer the following questions.

1. What are the steps to open paint 3D?.

The steps to open paint 3D are as.

Step 1: Click on the **Start** button.

Step 2: Scroll up or down to **Paint 3D**.

Step 3: Click on **Paint 3D**.

2. Explain the components of 3D paint?

The components of 3D paint are Title bar, Tool bar, Menu tool .

Title bar - It shows the name of the program and the name of the drawing.

Tool bar - The Toolbar has Menu button and other tools.

Menu tool - Menu tool displays the backstage view with commands such as New, Open, Insert, Save and Save As.

3. How can we fill color in 3D drawing?

In 3D drawing we can fill color using color palette.

4. Write the functions of the following :

- Ctrl + Y **Redo**
- Ctrl + S **Save**
- Ctrl + Z **Undo**

5. Write the steps to open a saved project in 3D?

Step 1: On the toolbar, Click the Open project drop-down arrow.

Step 2: Click Open Project File.

Step 3: Select the project and click Open.