

Date $\Rightarrow$ 4 August, 2026

Ch = 3

Class

Day $\Rightarrow$ Tuesday

Introduction, To GIMP

Work

Q1AnsQ1 $\Rightarrow$ What is GIMP?

Ans GIMP is an acronym for GNU image manipulation program. It is free and open-source image ~~an~~ editor program that allows you to create, modify and manipulate images.

Q2 $\Rightarrow$ State any three features of GIMP.Ans Features of GIMP :-

- ① Editing Pixels
- ② Painting image
- ③ Adjusting colour

Q3 $\Rightarrow$ Write the steps to modify on-^{screen} ~~data~~ size of an image.

Ans These are the following steps to modify on-screen size of an image -

- ① Step 1 : Click on image menu.
- ② Step 2 : Click on scale image option.
- ③ Step 3 : Scale image dialog box will appear.
- ④ Step 4 : Change image size by modifying values in width and height boxes.
- ⑤ Step 5 : You can change the too by modifying resolution from X and Y resolution box.
- ⑥ Step 6 : Click on Scale button.

Q4 ⇒ Write the Steps to use the Pencil tool.

- Ans
- ① Step 1 : Click on Pencil tool. Mouse Pointer is changed to Pencil.
 - ② Step 2 : Click and drag the mouse in drawing area to draw image you want to draw using pencil tool.

Q5) How can you lighten or darken the colours of an image in GIMP.

Ans The Dodge / Burn tool is used to lighten or Darken the colour of your image.

E) Write the names of six image editing tools present in GIMP?

① Selection tool

② Pencil tool

③ Eraser tool

④ Bucket fill tool

⑤ Smudge tool

⑥ Dodge / Burn tool

Computer - Based
Que.

Q Raja ----- Purchase?

=> GIMP app.

10/8/20