

Multimedia & Graphics

Class Six

Lab 18







Lab Objectives:

 Design a advertisement poster for smart phone

Scenario

Suppose you are the owner of a smart phone company. Recently you have launched a new phone. To attract the customer you have to design a poster so that people can easily understand about the look and features of your phone.

Example



Xiaomi Pocophone F1

- ∰ Android 8.1 (Oreo)
- 6.18" IPS LCD Touchscreen
- Primary: Dual 12+5 Megapixel Front: 20 MP (f/2.0, 1080p)
- Qualcomm Snapdragon 845
- RAM: 6/8 GB
 - ROM: 64/128/256 GB
- 4000 mAh Li-poly battery







Task

You have to design a poster like this. Core attributes of this poster are:

- 1) A rectangular line frame over the poster
- 2) Picture of your smartphone
- 3) Heading (Name of your smartphone)
- 4) Features name and related logo

ex. If Android 8.1 is a feature name the related logo should be like below



We will collect all the images or related pictures from Google. The background less images are called png type image. png is the extension of background less image. We will use png image to design our poster.

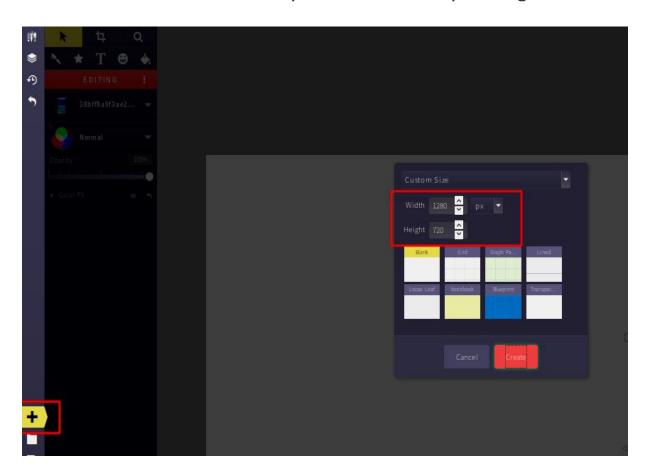






Step 1:

Create a canvas of 1280 px width: 720 px height.



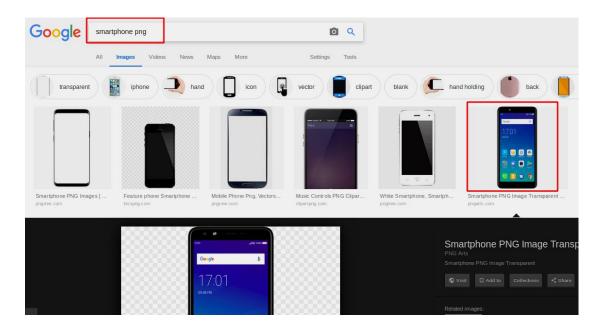




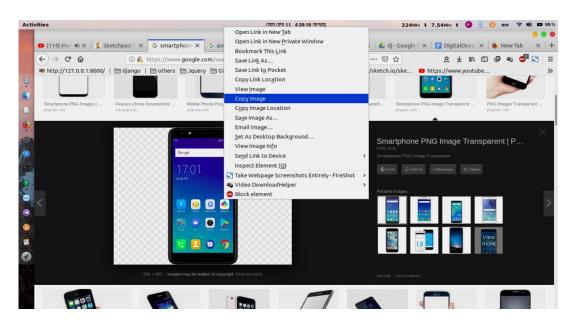


Step 2:

Search smartphone png photo from Google.



Right click on the image and copy the image









Step 3:

Paste with (Ctrl+V) and move the smartphone to the left. Use select tool to move.









Step 4:

Write the heading (smartphone name). Suppose the name of your phone is United Phone.



We have used "Audiowide" font to write United phone. You can use which one you like most.

Now you have to write the features of your phone. Suppose your features are

- I. Android 9
- II. 25 MP rear + 10 MP front Camera
- III.400 mAh battery
- IV.6 GB ram

Find the related picture from Google and add it to your poster.

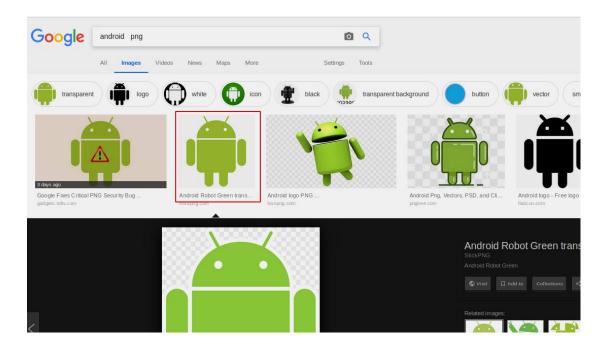






Step 5:

Search and add android png robot



Ctrl + V to sketchpad canvas









Use select tool to move and resize your image



Add text beside the logo. Use any of your favorite font from text tool









Step 6:

Add camera features and related photo



Step 7

Add battery features and related photo









Step 8:

Add ram features and related photo



Step 8:

Now add a rectangular frame over the poster. Use line brush









Step 9:

Change background color



We have used radial color. Select a color from vector fill radial color filled.

Final Step:

Export the photo as jpeg format







Here we go





