

# Coloring graphic animals

Mrs. Ras

Go to google and find a black and white image or a animal. You want something very bold and with alot of Value ie lights and darks, those work the best for this project

Right click> save image

A screenshot of a web browser window showing a Google search for "black and white photo". The browser tabs include "New Tab", "black and white photo -", and "Online Photo Editor | Pix". The address bar shows the search URL. The search results display a row of six black and white animal portraits: a beagle, an owl, a lemur, a hawk, a tiger, and a lion. Below the search results, a large image of a roaring tiger is shown in a dark gallery view. The gallery includes a "Save" button and a "Share" icon. To the right, the search results summary shows the title "Black and White Animal Portraits in B...", the image size "600 x 600", and the search by image results "black and white fine art animal portraits by lukas holas (7)". Below the summary are buttons for "Visit page", "View image", "Save", "View saved", and "Share". At the bottom, a section titled "Related images:" displays a grid of smaller black and white animal portraits.

Go to google and find a black and white image or a animal. You want something very bold and with alot of Value ie lights and darks, those work the best for this project

Right click> save image

Search results for "black and white photo":

- ecsdm.org bookmarks
- High School Lesson
- 70 best Photoshop ti
- brush enhanced port
- Photoshop tutorial: t
- Photoshop tutorial: C
- Fine Art with Digital E
- Fresh Christmas Tree

Black and White Animal Portraits in B...

TwistedSifter - 600 x 600 - Search by image

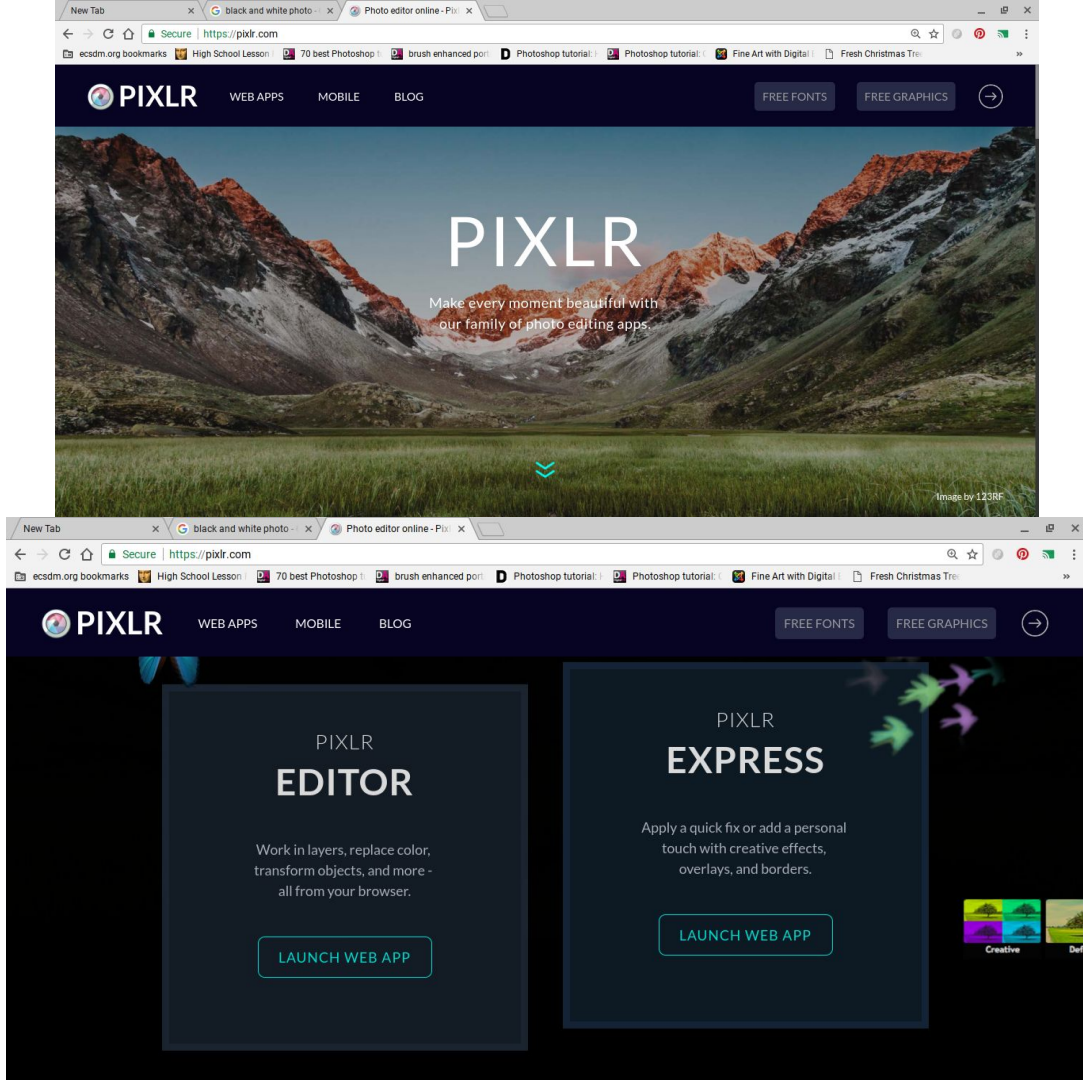
black and white fine art animal portraits by lukas holas (7)

Visit page View image Save View saved Share

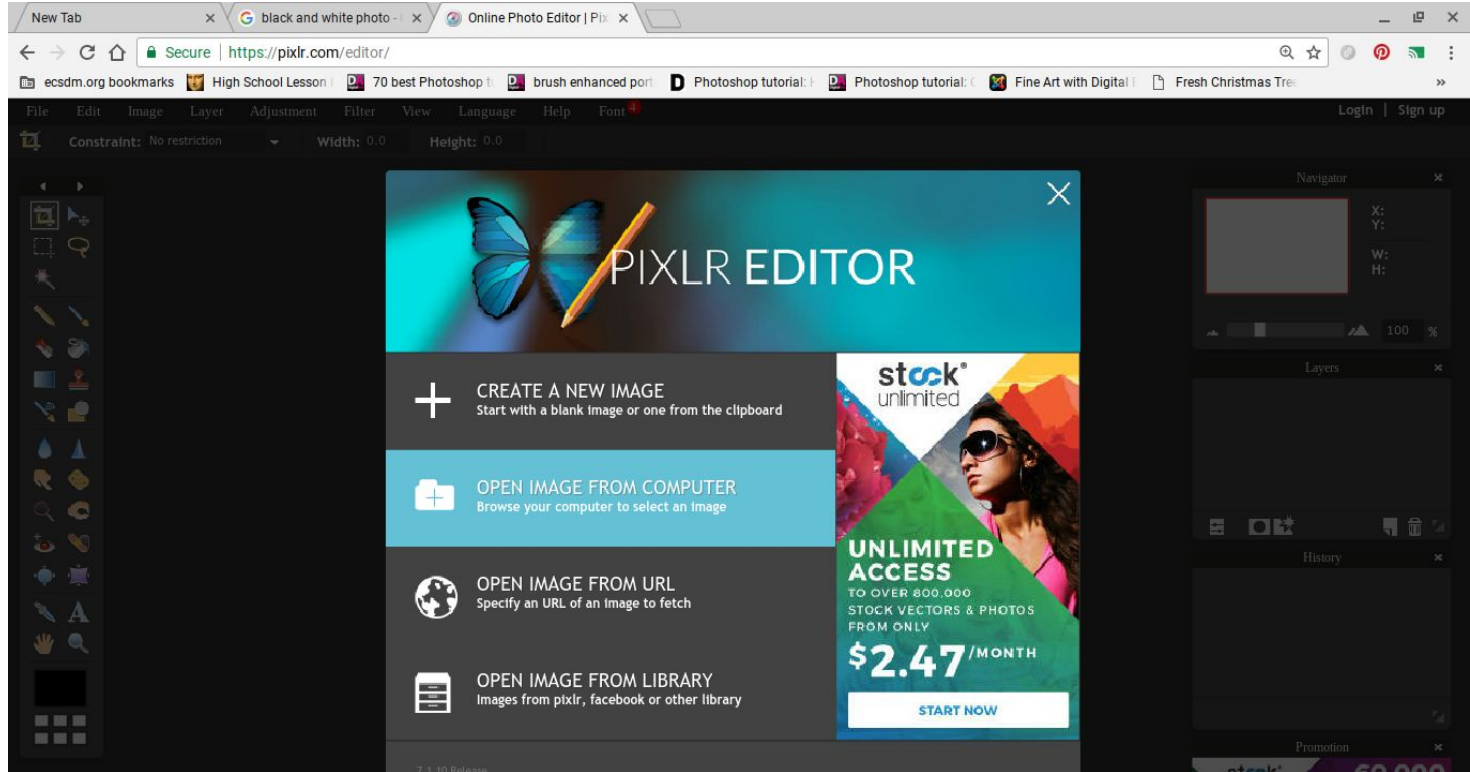
Related images:

Go to  
<https://www.pixlr.com/>

Scroll down and  
launch Pixlr  
Editor

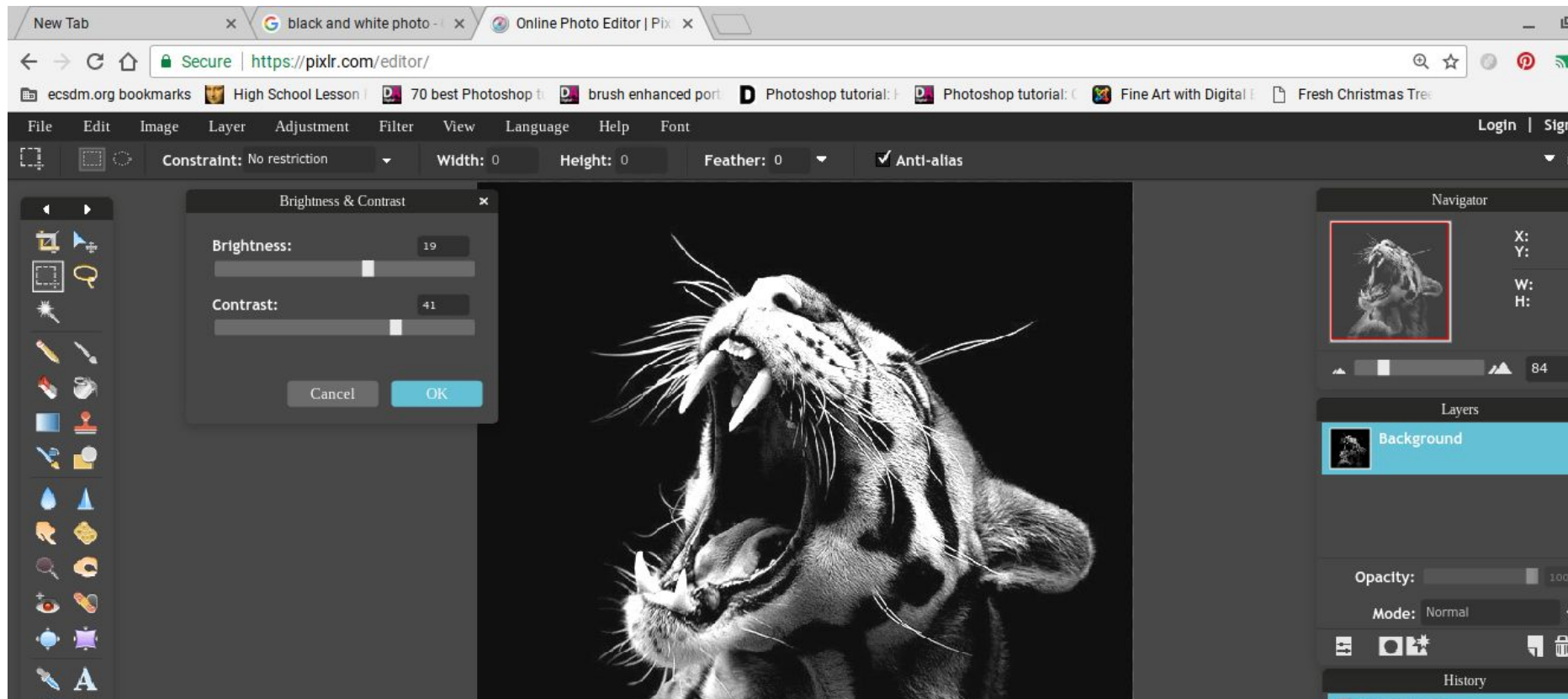


# Open image from computer. Choose the image you saved



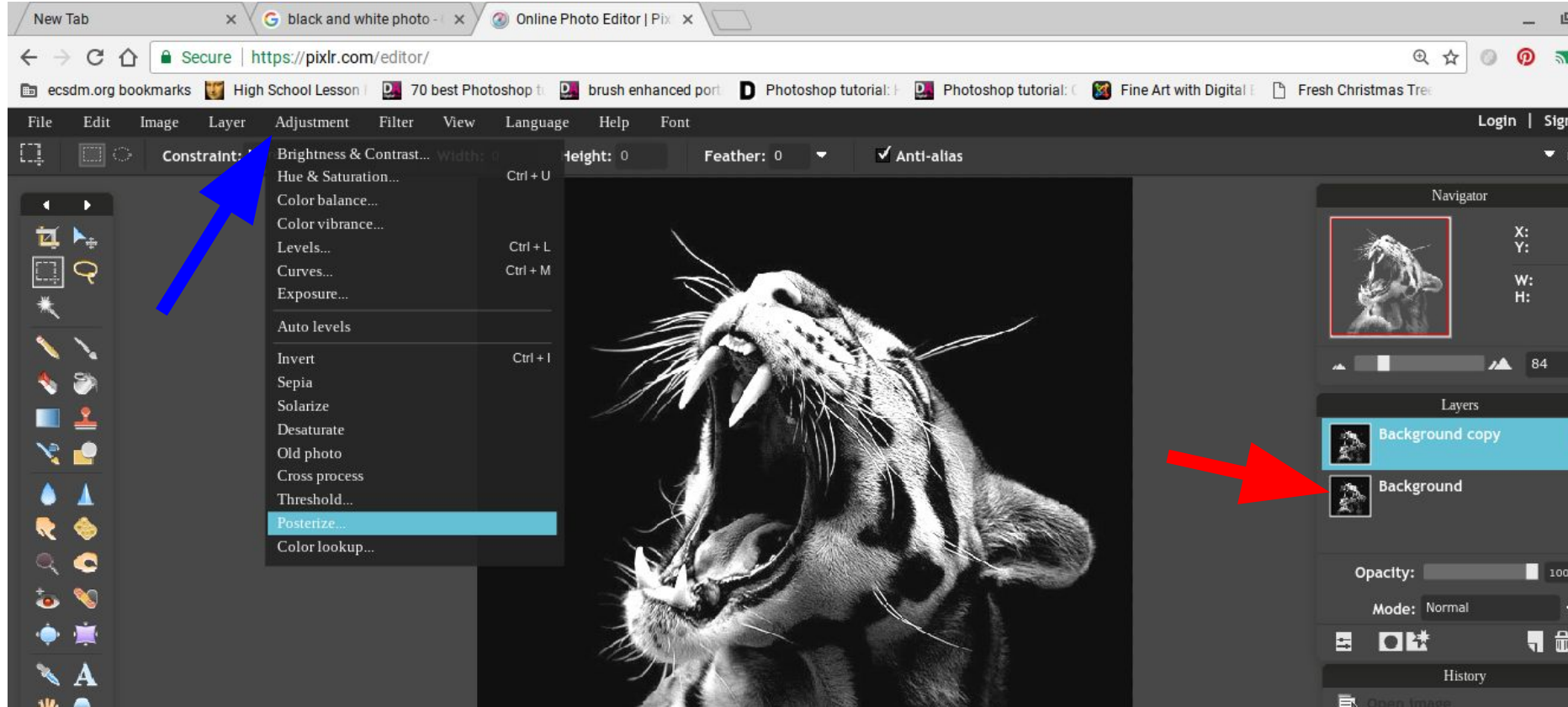
# Adjustment> brightness and contrast

Makes sure there are a lot of lights and darks

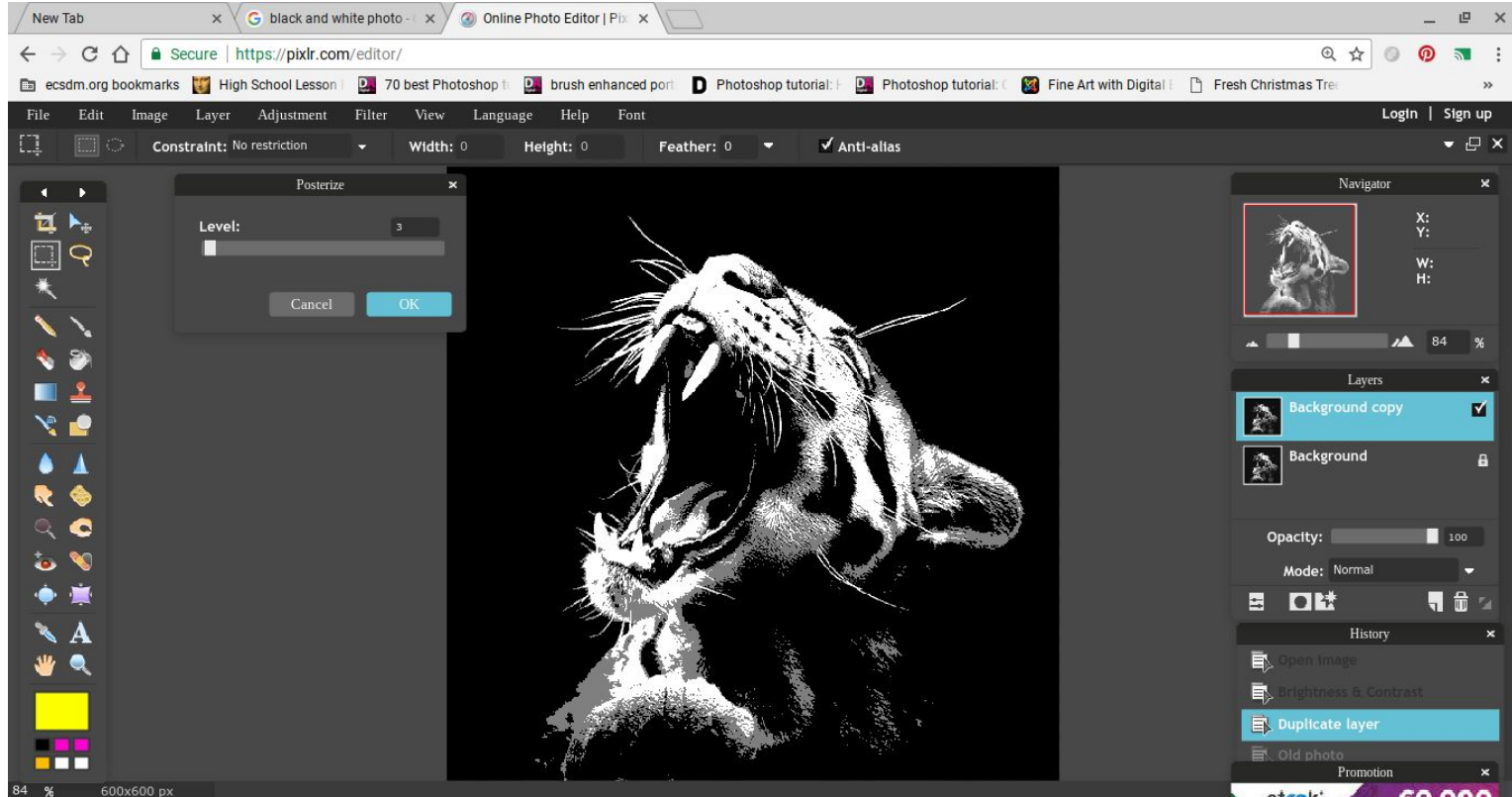




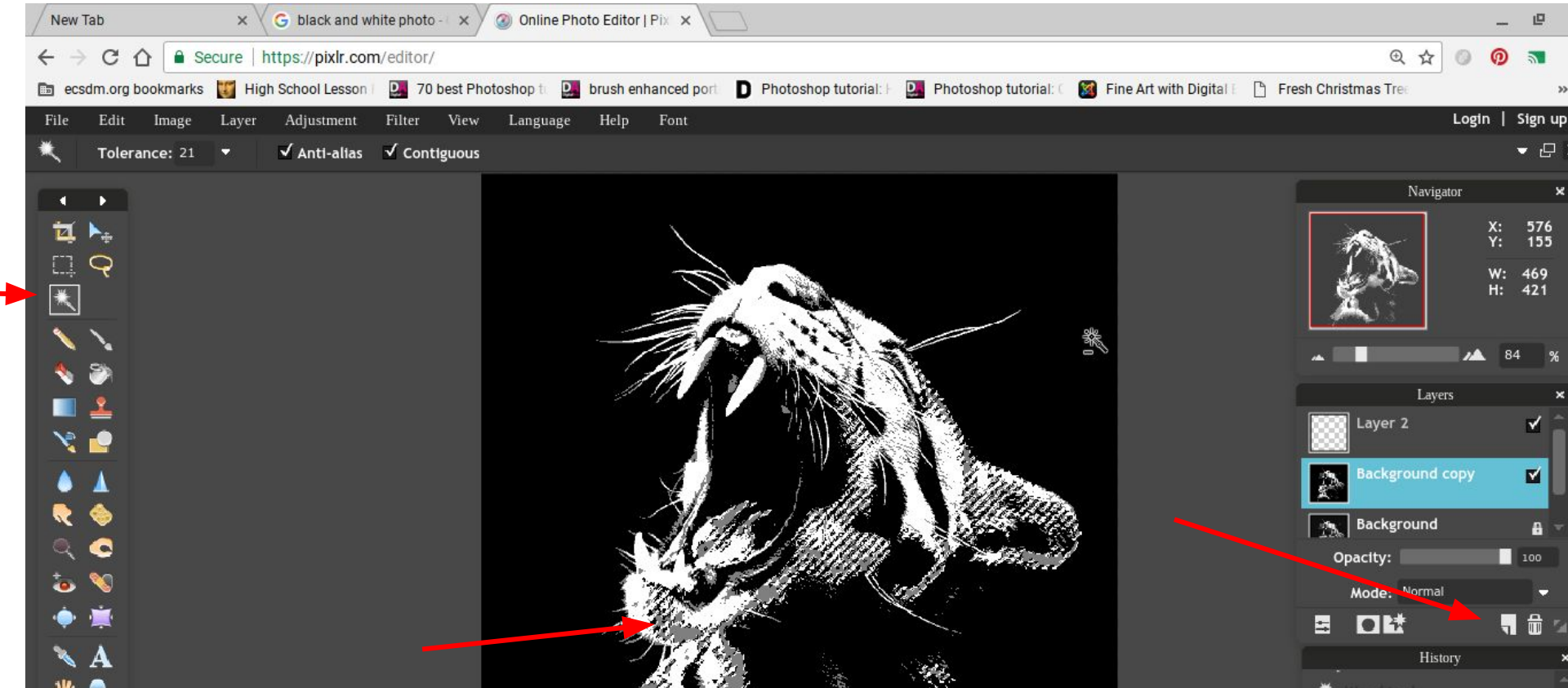
- 1) Right click on the layer and duplicate layer
- 2) On that new layer Adjustment > posterize



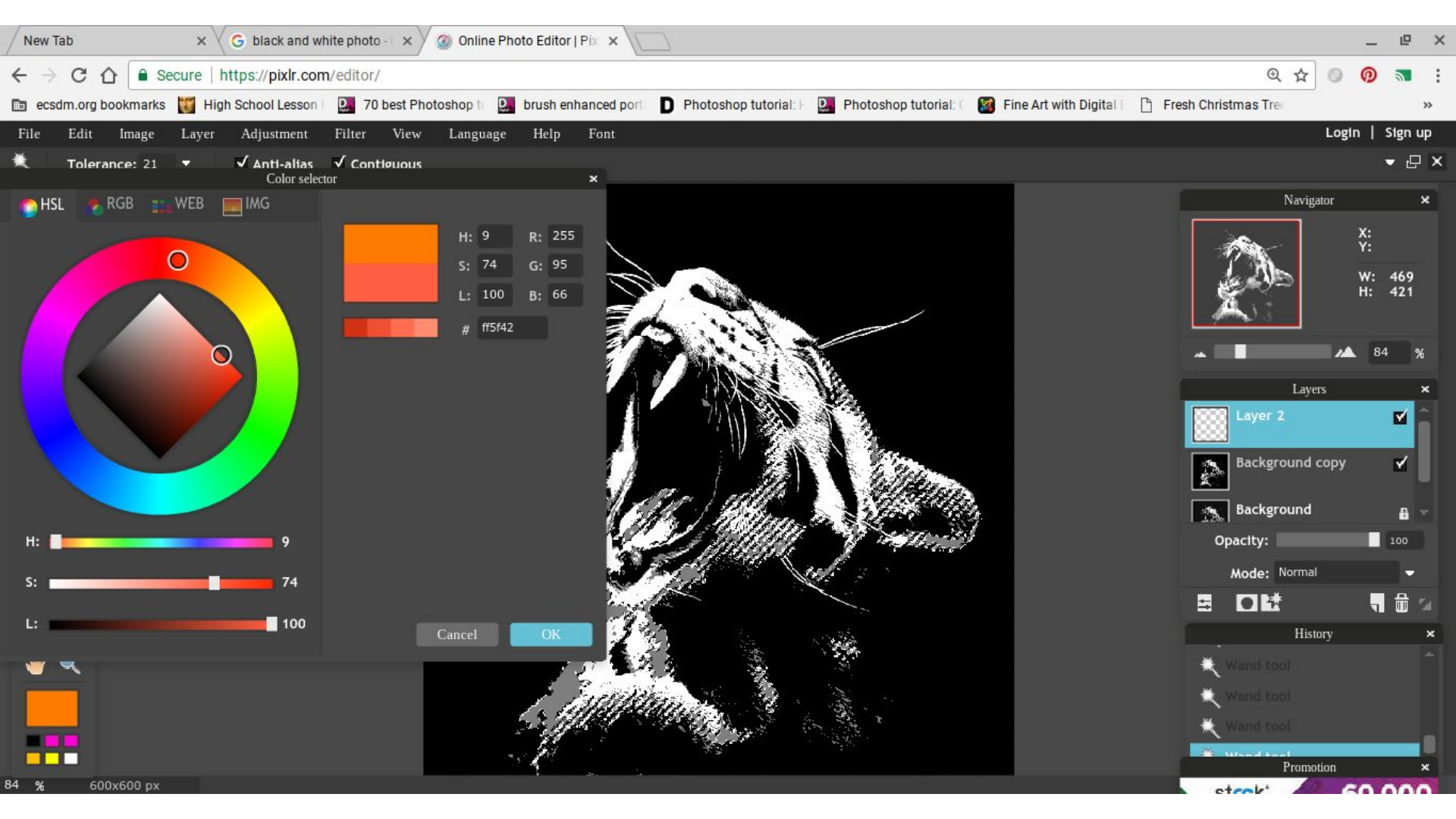
# Choose 5 or less.



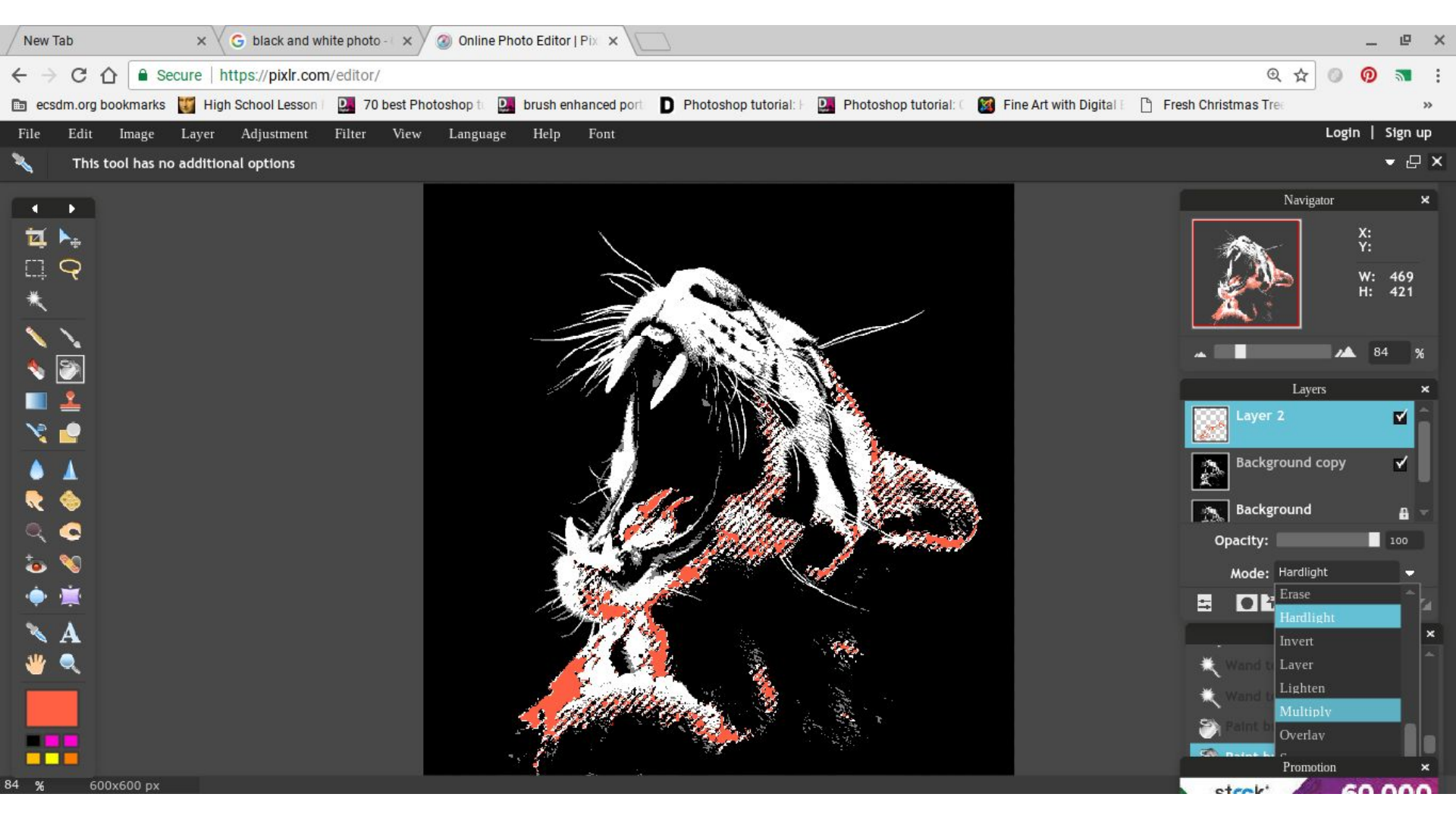
Using the magic wand tool select a shade. Like the medium dark etc. remember by holding shift you can select multiple things.  
Add a new layer to paint in



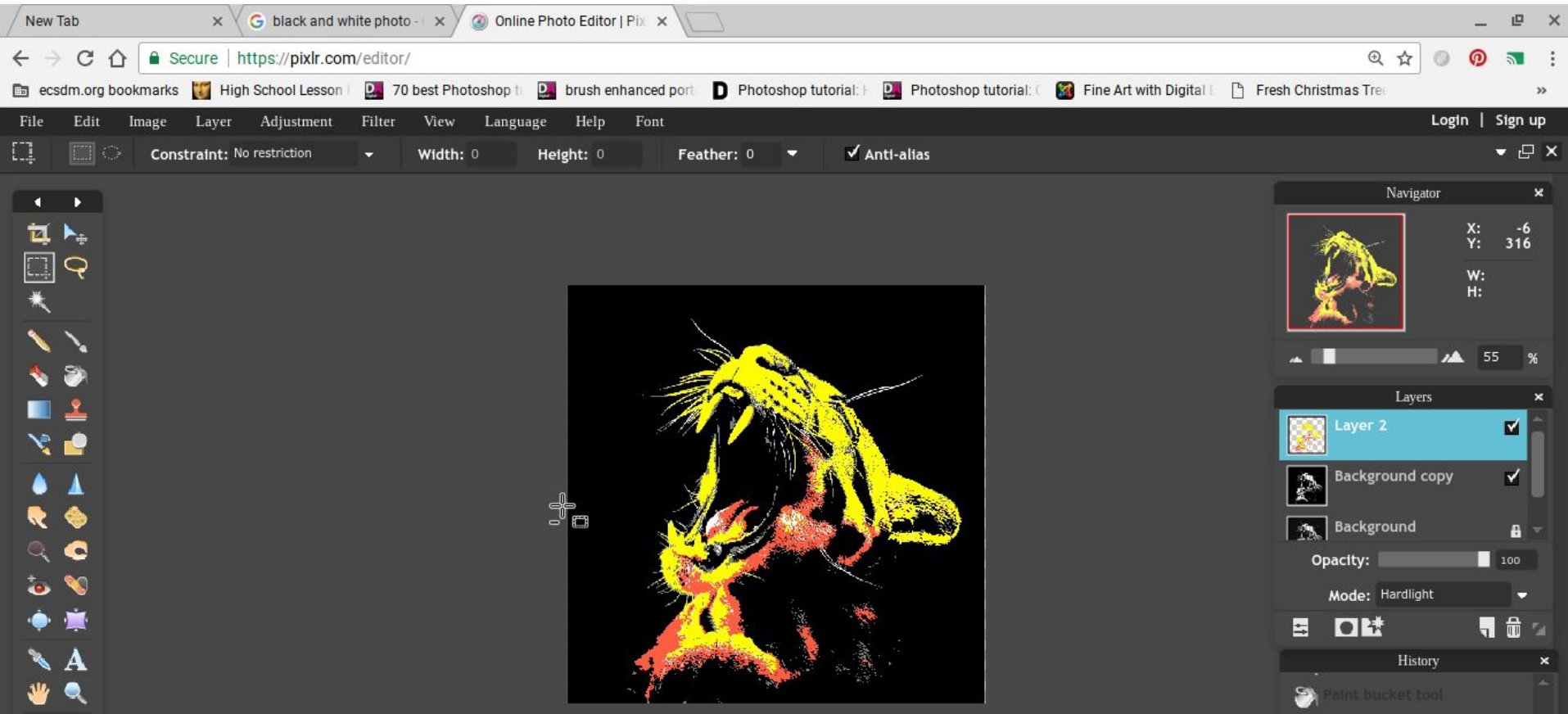








Color each shade a color ie, my white areas i colored yellow and my mediums gray i colored orange



File>save (as a jpeg)

Open your google portfolio and insert image and place that jpeg

Save your image and add it to your google portfolio