Color with PhotoPea

Mrs. Binstock

Example

The Project

- We will use the Paint Bucket to paint a coloring page

  we find online

- We will use HEX CODES to paint certain colors

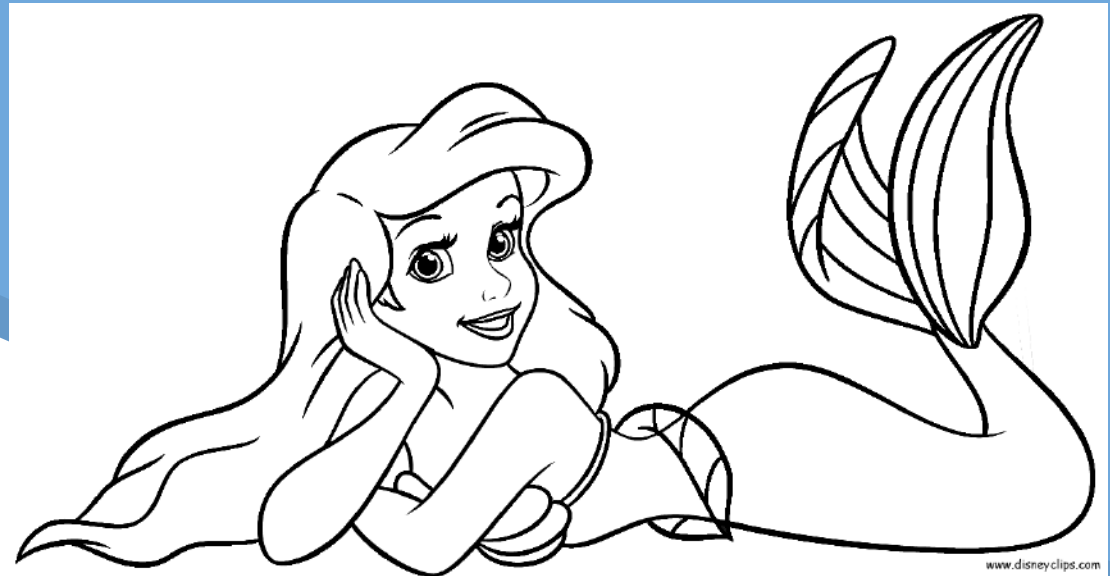- We will use color schemes so our colors go well

HEX CODES

- A hex triplet is a six-digit, three-byte hexadecimal number used in HTML, CSS, SVG, and other computing applications, to represent colors. The bytes represent the red, green and blue components of the color. One byte represents a number in the range 00 to FF (in hexadecimal notation), or 0 to 255 in decimal notation.

- Codes used as names for colors (example, BLACK=000000, white=ffffff)

- Will use more when coding websites

- F_____go [here]

Find a coloring page

- Google search for a coloring book page (it needs to have well-defined edges for the paint-bucket to work)
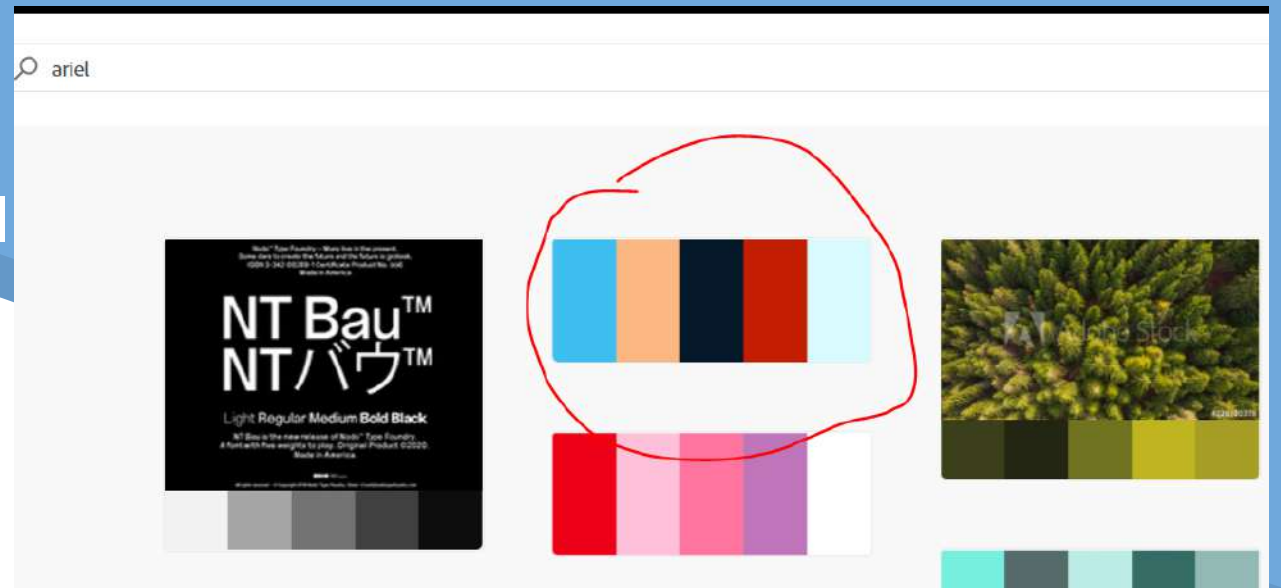
- Here is mine:

Adobe CC Color Schemes

- Go to [this site](#) and find a color scheme you want to follow

  - For example, I searched "ariel" Click on one you like
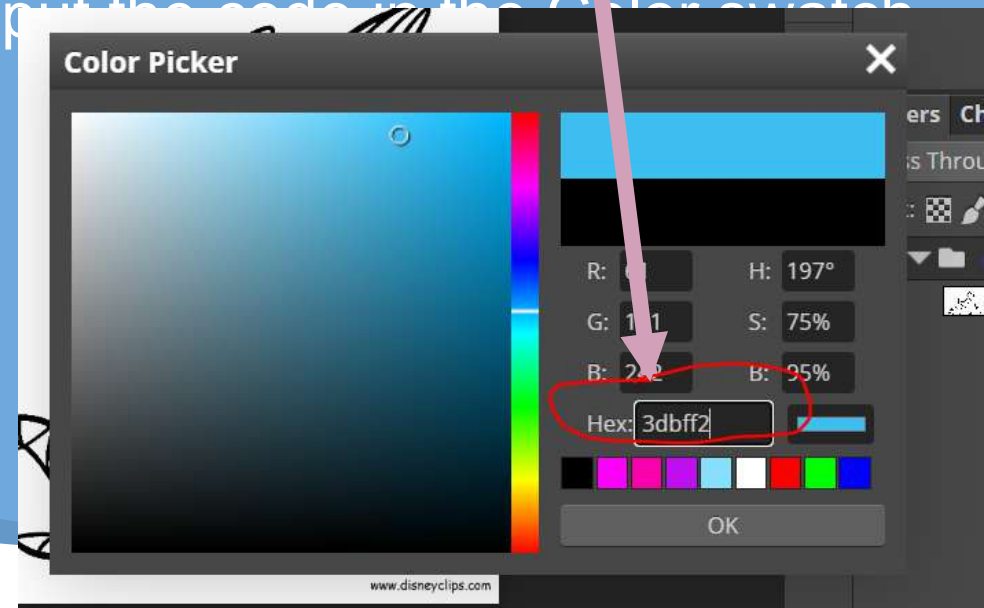
    - You wil

Use Hex Codes to Pick Colors

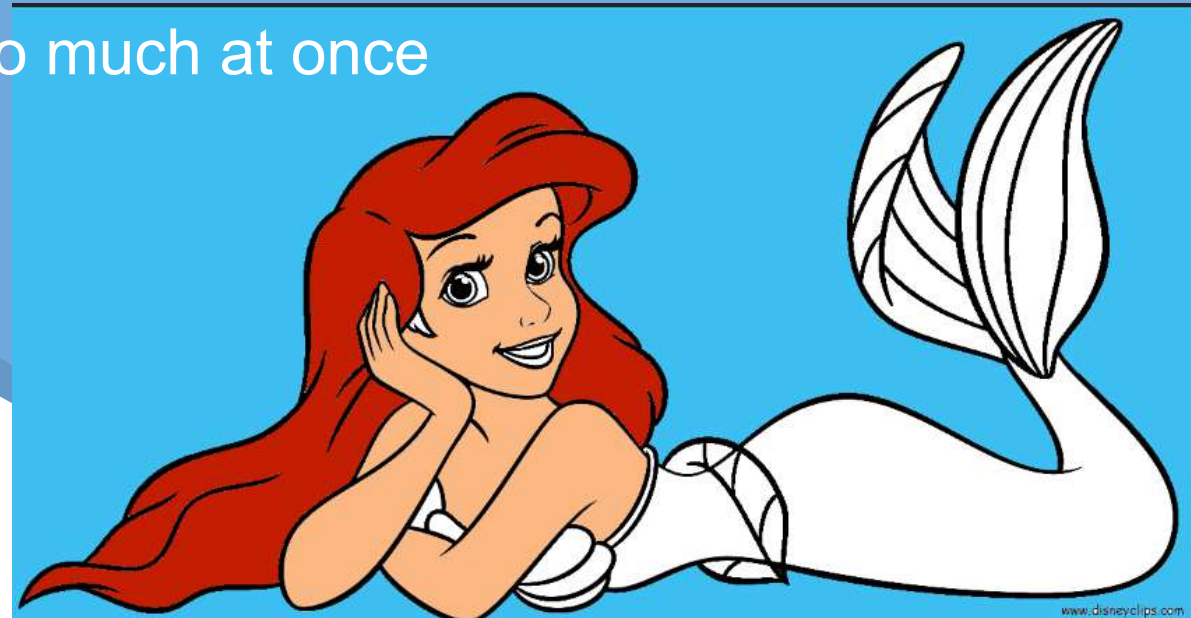- Click on the HEX CODE of color you want to color and COPY
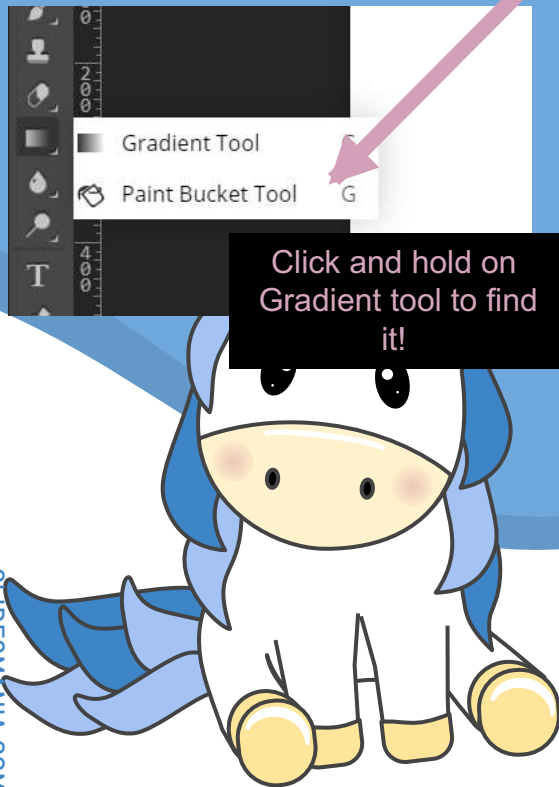
- Go back to PhotoPea and put the code in the Color swatch

Copy

#FBB883

#051829

#C31E02

#D9FAFF

Color Picker ✕

R: | H: 197°
G: | S: 75%
B: | B: 95%

Hex: 3dbff2

OK

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Color with Paintbucket

- Click on Paint Bucket and paint the space you want colored

- Continue using the HEX CODES from your color scheme to color your image

- You may have to adjust the TOLERANCE (at the top) if your photo is coloring too much at once

Gradient Tool

Paint Bucket Tool   G

Click and hold on Gradient tool to find it!

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All done! Save as PNG.