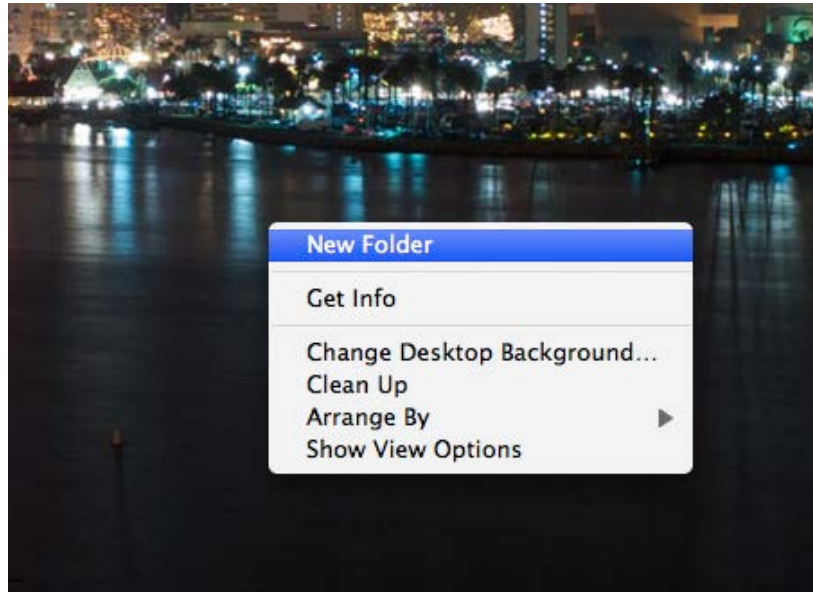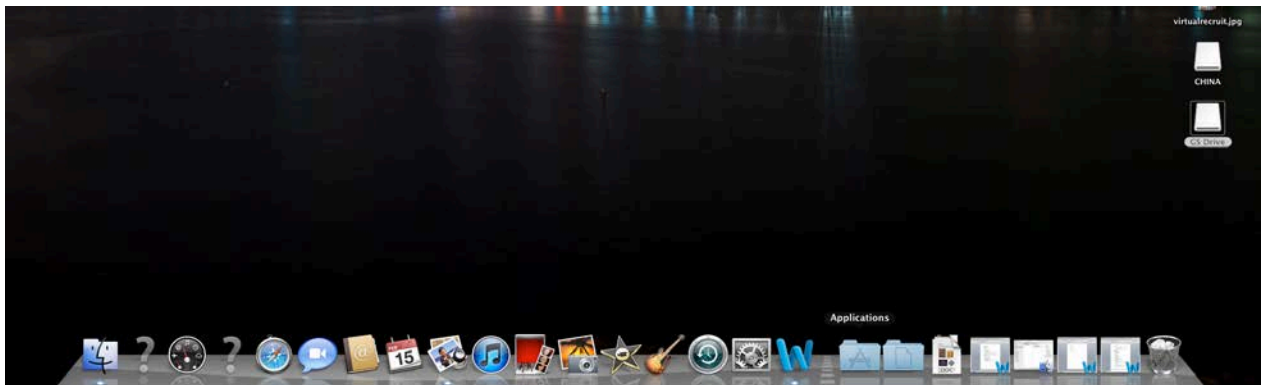- Make a project folder
  - Right click in an empty spot on the desk top
  - Click create new… or new folder
  - Put your full name and mask
    - Click on the tile one and wait
 - Save all your files in there because you will turn it in

  -
- Open photoshop
  - Mac
    - Open it from the dash board at the bottom of the screen
    - If it is not there find it in the applications tab

- o Pc
  - ▪ Open it from the icon on the desk top
 - ▪ If it is not there find it in the start menu then all programs
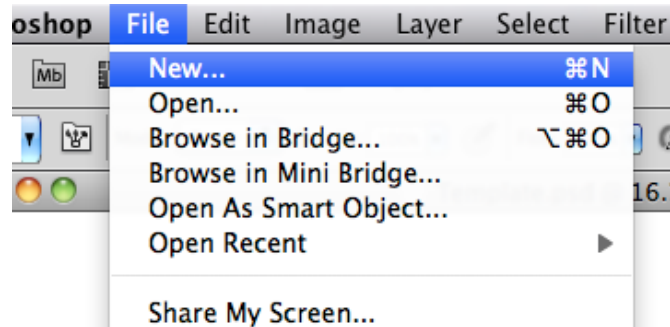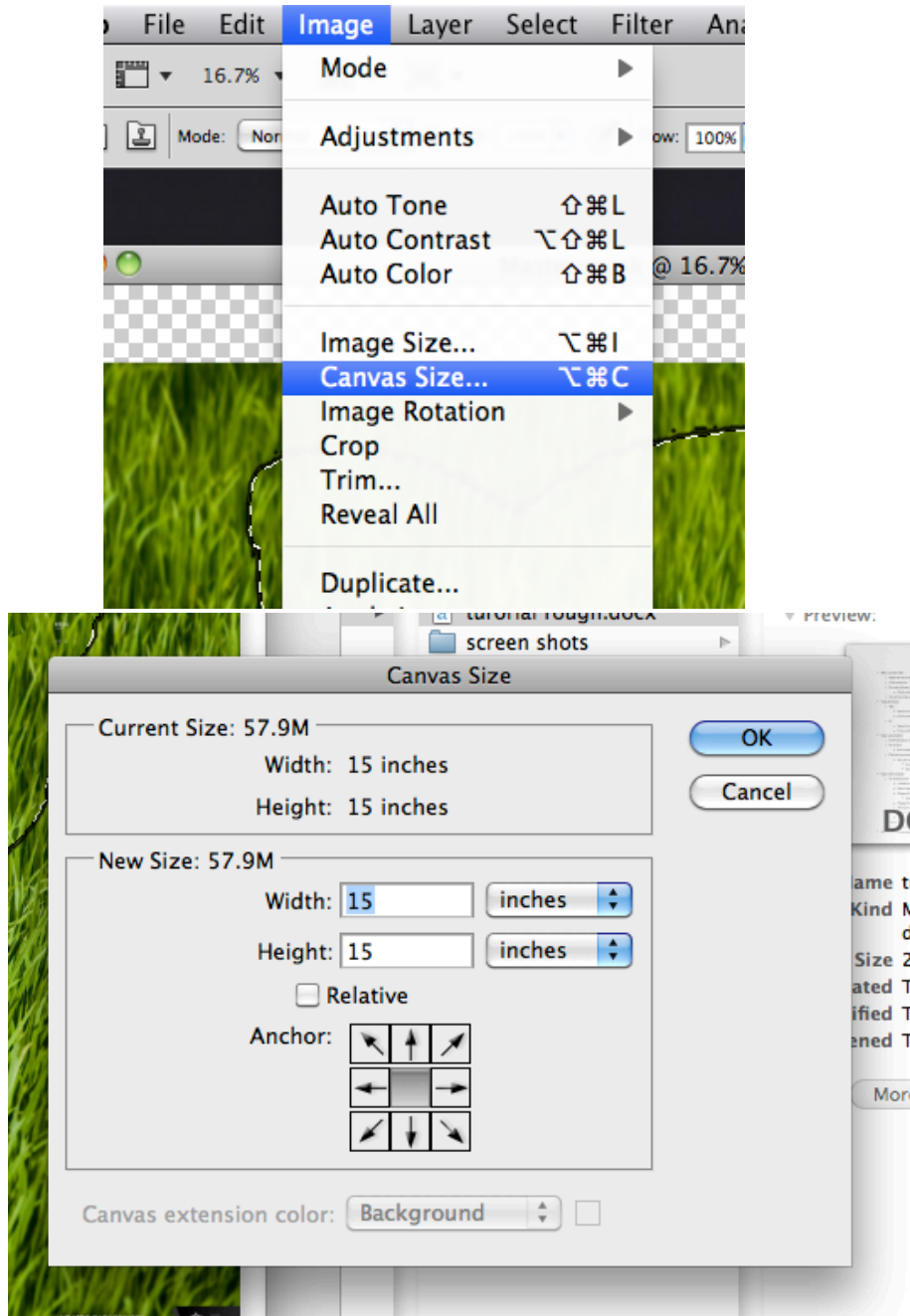

- • Open mask template
  - o In Photoshop go to the top of the screen and go to file
  - o Go to open
    - ▪ Find it under desk top
  - o Find and open mask template
    - ▪ Save it to your project folder
      - • Use Save as
   - • Find your project folder under desk top
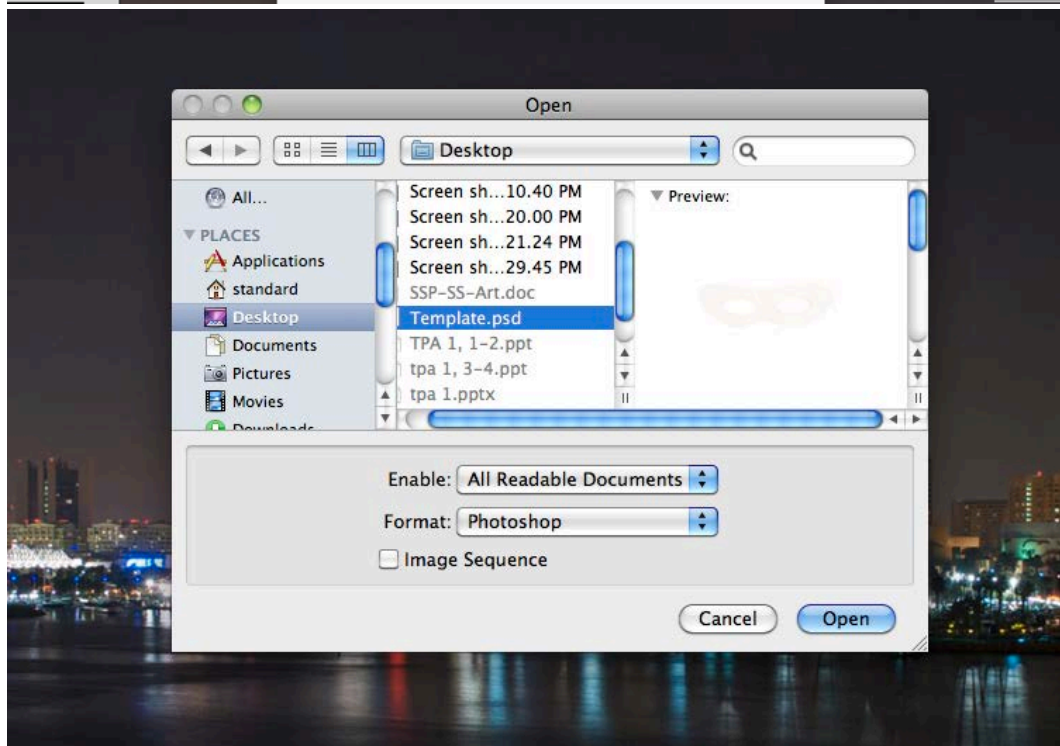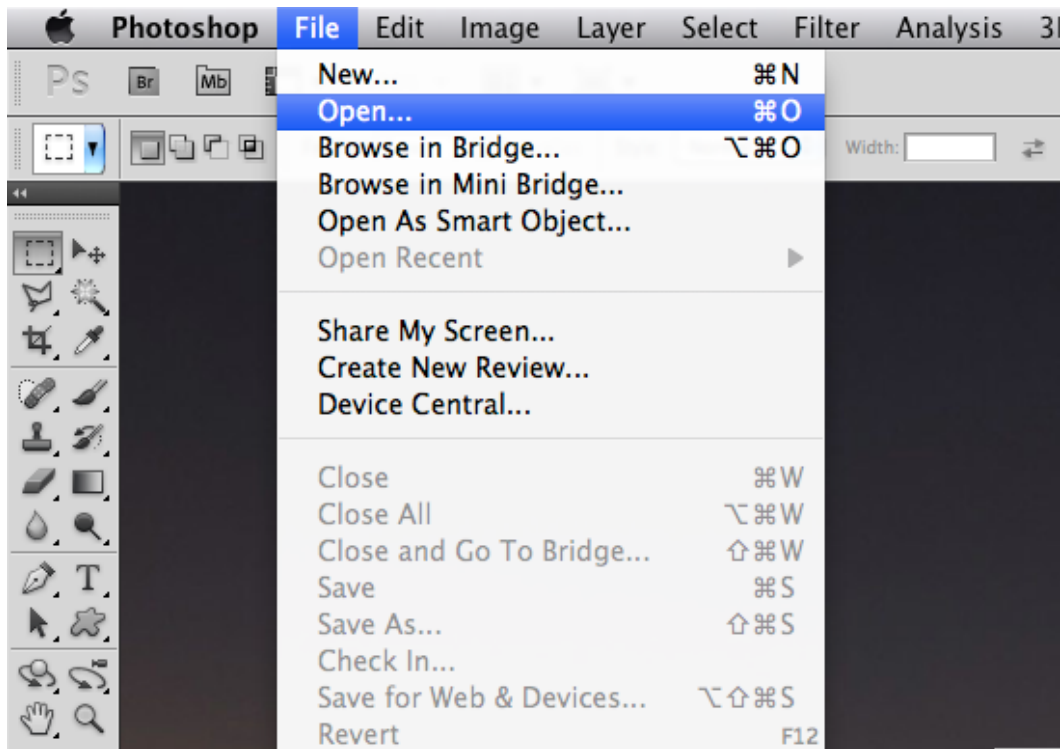
- Open master template
  - Go to file and new
    - A window will open up asking how you want your file
    - Name it something practical like master mask or complete mask
    - Change the height and width to be measured in inches and the size 15

- Can make it bigger
  - Change the pixels per inch to 300
  - Then press ok
  - You can resize the size of your work space in Photoshop by going to Image at the top of the screen then clicking on Canvass Size
- Save it to your folder
  - Once it's made move it to your folder
- This is where you will make your mask look like your mask
- You can also drag the template mask icon from the desk top to the Photoshop icon
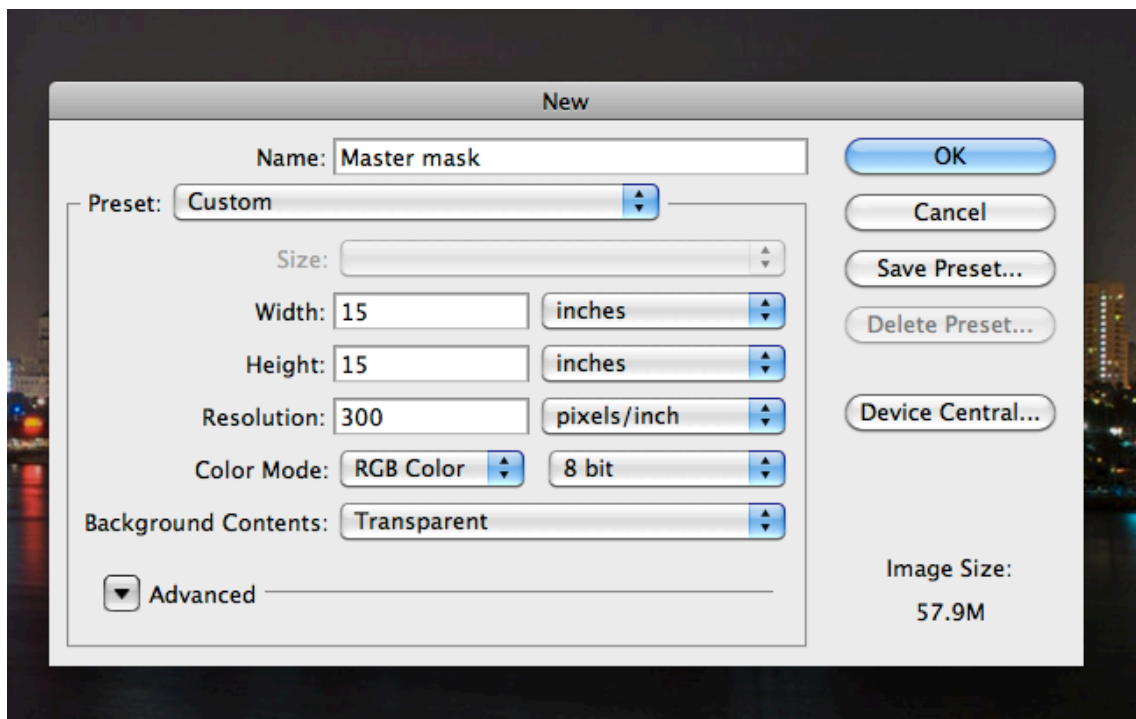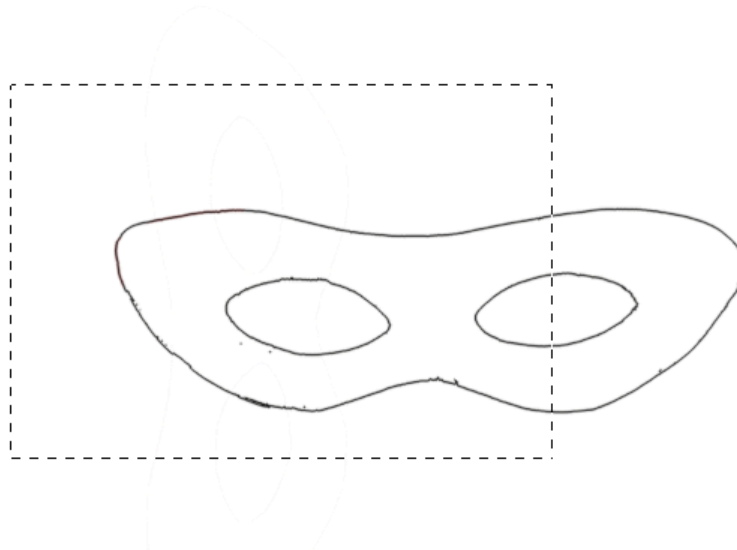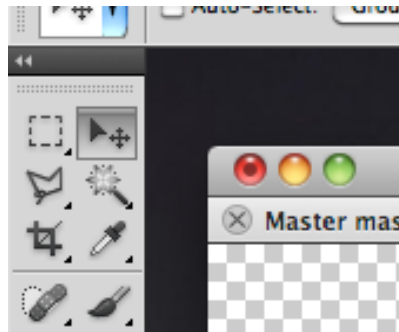
- Move mask to master template
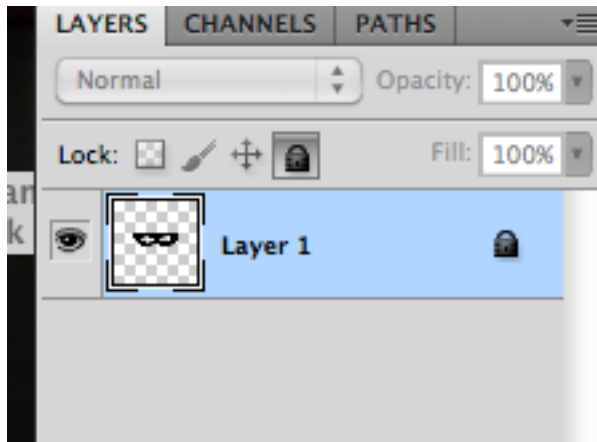 - Use marquee to grab template mask
   - Find it at the left of the screen on the tool bar
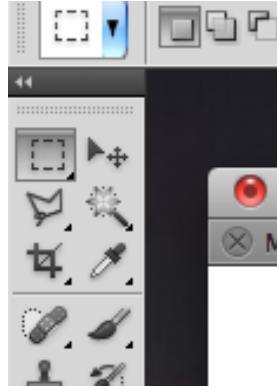
- o Cut or copy
- o Paste onto master file
  - ▪ Move it to the center with the move tool

- • Lock template layer
  - o Go to layers on the bottom left of the screen
  - o Click on the mask layer
  - o Click on the lock button
    - ▪ With the layer locked you cannot change anything to this layer

- Find image for mask
  - o Try to find a mask on the internet over 1000 pixels
    - Using Google image search, go to the left and click larger than or exactly
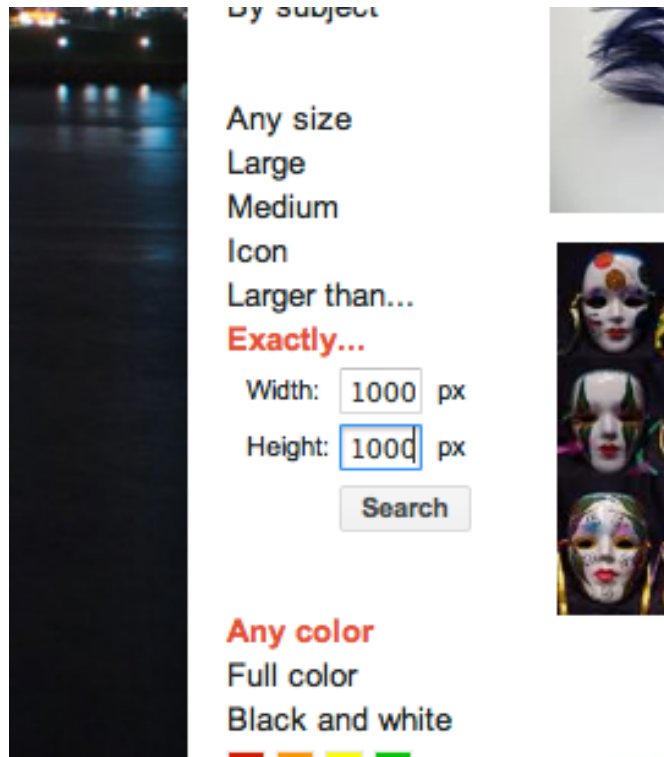
  - o Once you find a good picture open it then save it to your folder
    - Use right click and use save as
      - Remember to name it something practical so you can identify it
      - Try to save it to you folder, but if you can't put it save it to the desk top and move it to your folder
        - o You will need to save all these things to turn in

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Open Image in New Tab
Save Image to "Downloads"
Save Image As...
Add Image to iPhoto Library
Use Image as Desktop Picture
Copy Image Address
Copy Image

compliment the colors in th
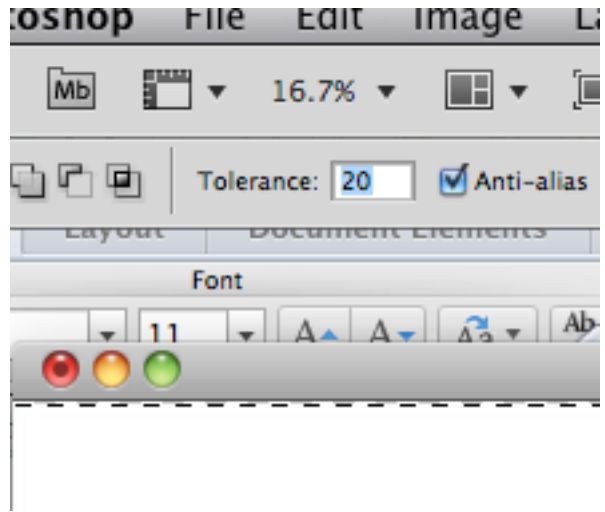peacock feathers above.

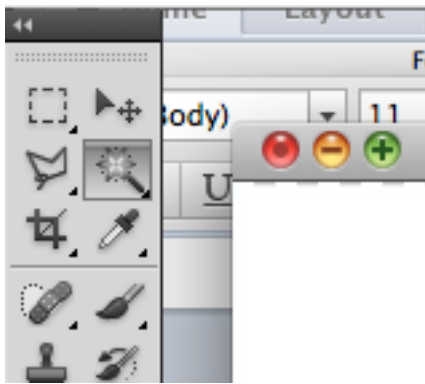Mask dimensions approximately
16"x12"
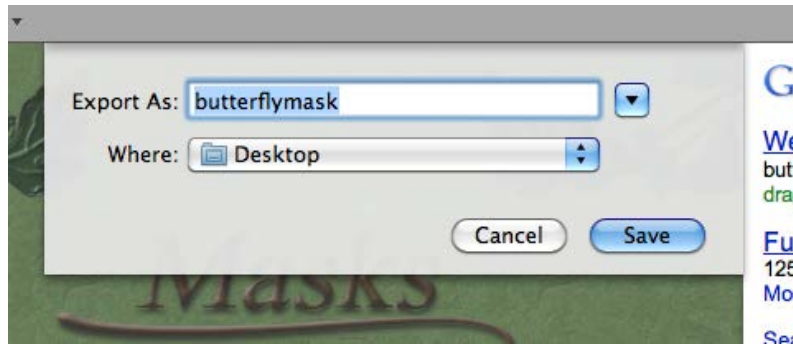
- Making the outer mask
  - Open image or drag it into Photoshop
    - You can put it into a new file or on a different layer in the master file
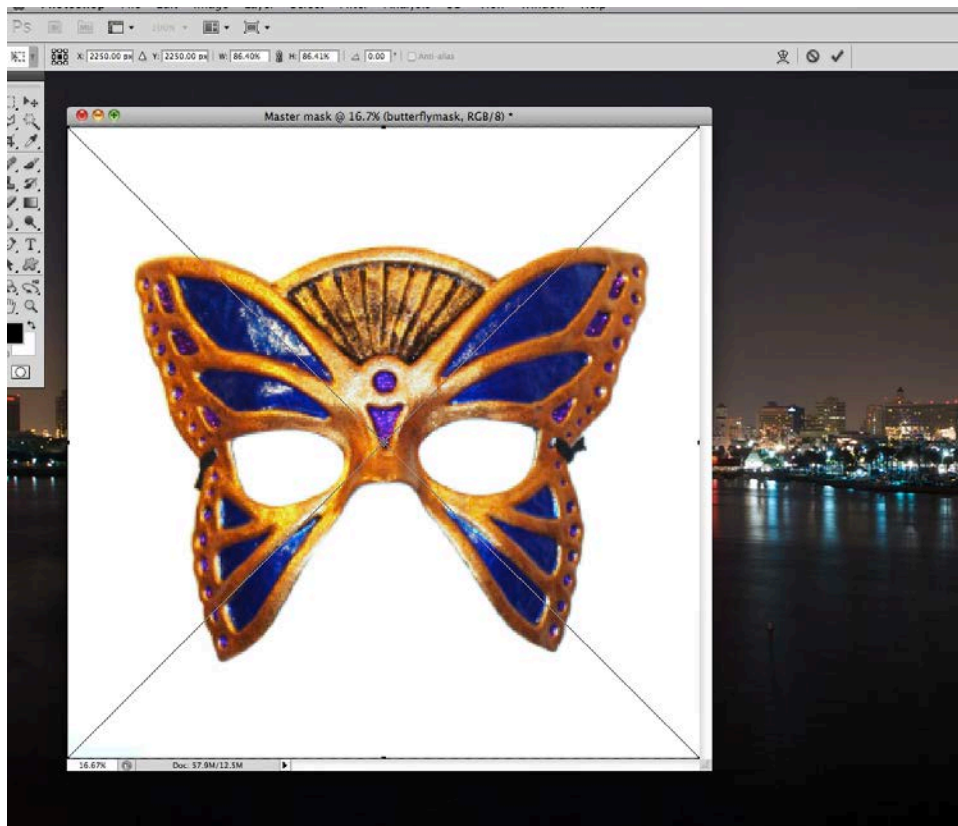
  - Once you have it press the ok/check mark button
    - Note that the image will look blurry, but will smooth out to regular once you ok it
  - Grabbing the background with the Magic Wand
    - Select magic wand and click the back ground
      - Use shift to add to selection such as the eye holes and shadows
      - Can change tolerance at the top of the screen to increase the range of selectable colors/gradations

osnop   File   Edit   Image   La

Mb   16.7%

Tolerance: 20   ☑ Anti-alias

Layout   Document Elements

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Master mask @ 16.7% (butterflymask, RGB/8) *

16.67%   Doc: 57.9M/52.9M

- Make it as thick or thin as necessary (5 to 10 is ok)
  - Paint in boarder with paint brush or paint bucket
    - Sizing new mask to template mask

Master mask @ 16.7% (butterflymask, RGB/8) *

16.67%   Doc: 57.9M/52.9M

- Make it as thick or thin as necessary (5 to 10 is ok)
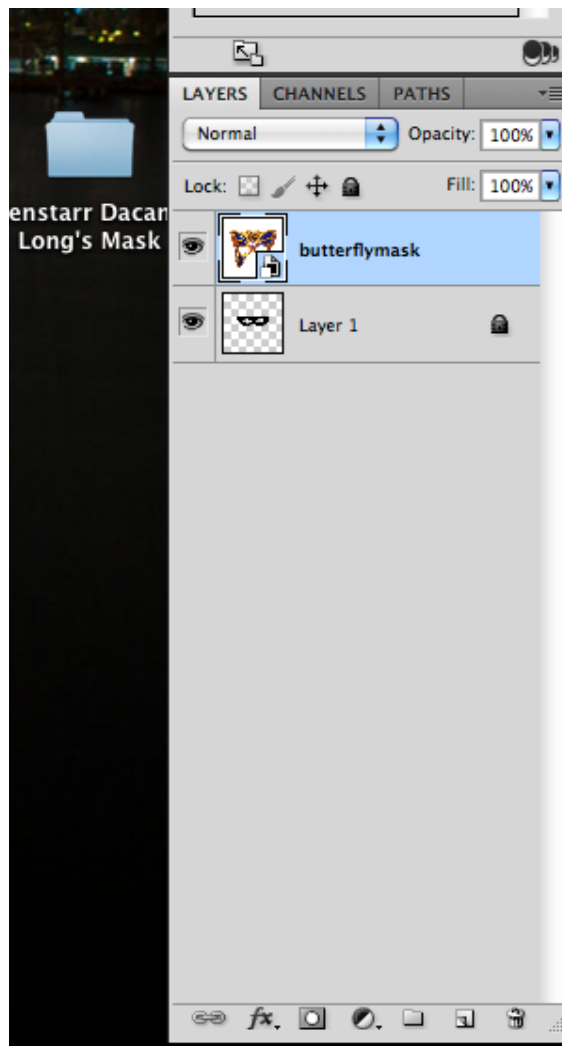 - Paint in boarder with paint brush or paint bucket
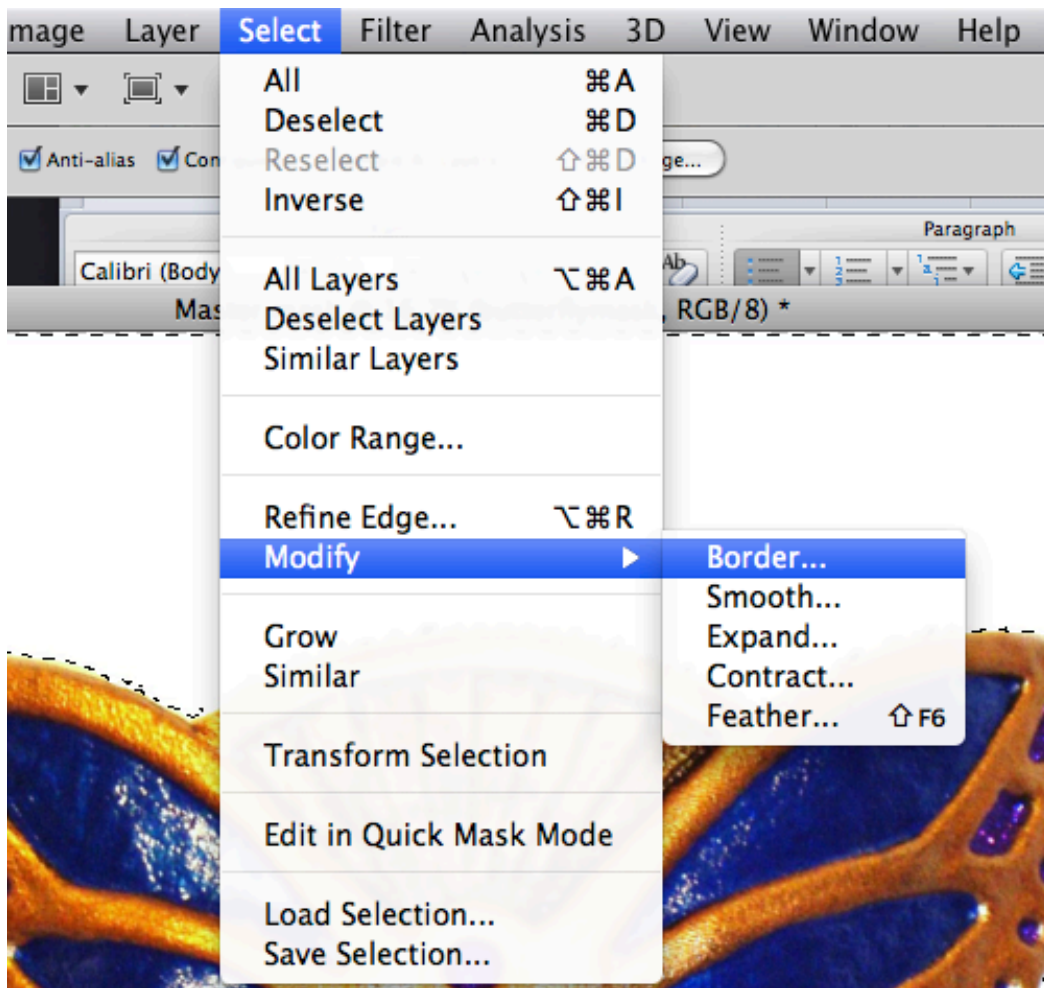
  o   Selecting only the mask

- Once you have the background selected go to Select at the top
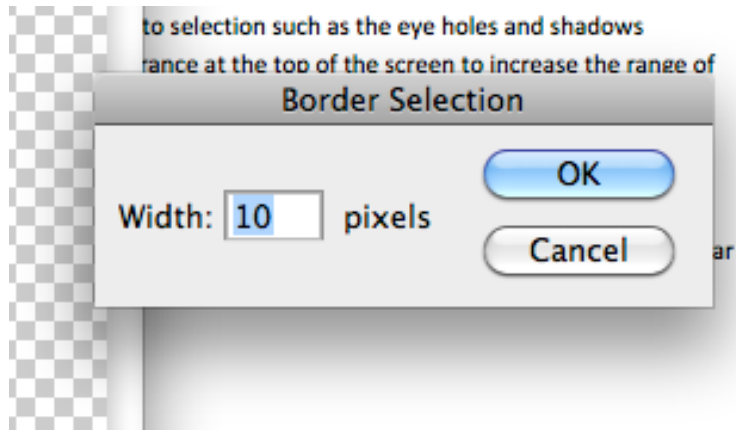 - Go to Inverse so you can only select the mask
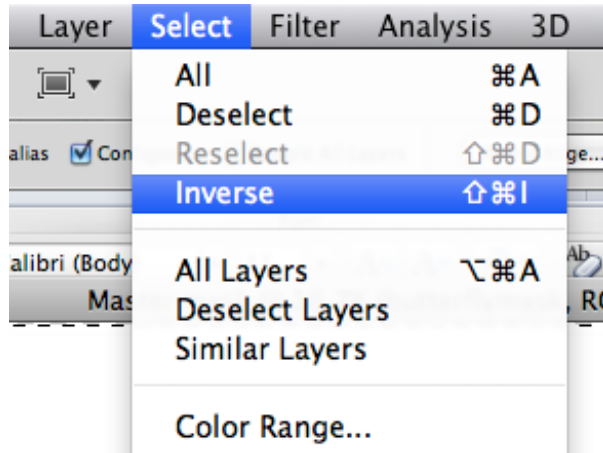
- Delete image by dragging layer to trash can located at the bottom right of the layers bar

- Now you should have a selection of what the mask looked like
- Create a new layer by pressing the New Layer button at the bottom right of the layers bar
  - Make sure you work on this layer
- Create Outline
  - Go to Select
  - Go to Modify
  - Click Boarder
    - A window will pop up asking you how think you want our boarder
      - Make it as thick or thin as necessary (5 to 10 is ok)
  - Now you will have a selection area for the boarder

to selection such as the eye holes and shadows

rance at the top of the screen to increase the range of
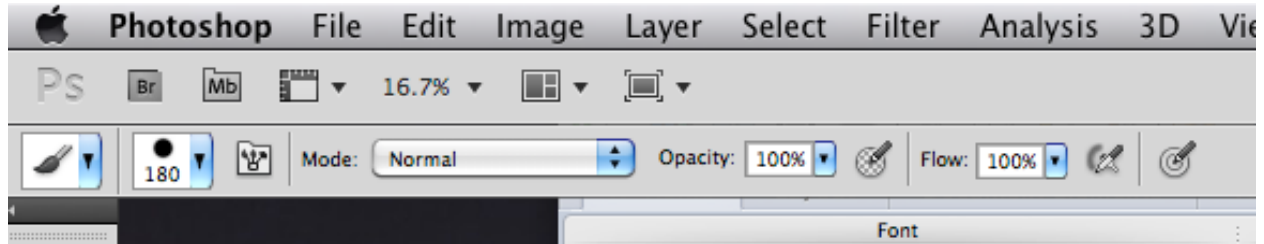
Border Selection

Width: 10 pixels

OK

Cancel

- o You will now need to fill in the boarder with paint brush or paint bucket
  - Once you click on the paint brush you should make it larger at the top of the screen
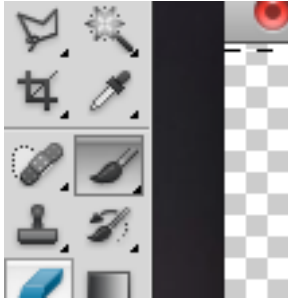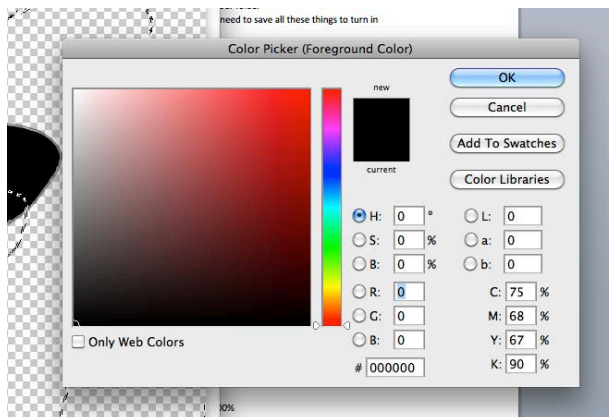
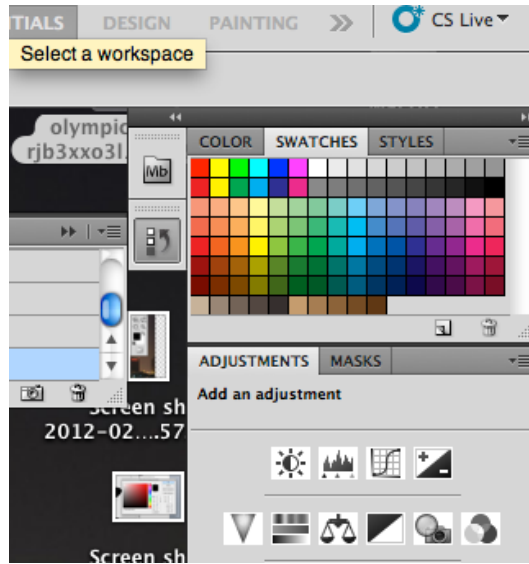- Change the opacity to 100%

- Choose the color
  - At the bottom left of the tool bar you can see the colors you currently have

- By clicking on it you can choose a custom color

- At the top right you can choose a color from the Color Swatch


- Then paint in the boarder

- Sizing new mask to template mask
  - Go to Edit at the top of the bar then Free Transform
  - Pull at sides to change to size
  - Line up eye holes
  - Once it's lined up make template layer invisible
  - If you want the eye holes to be exact …
    - Use the Lasso Tool to select the eyes then Delete
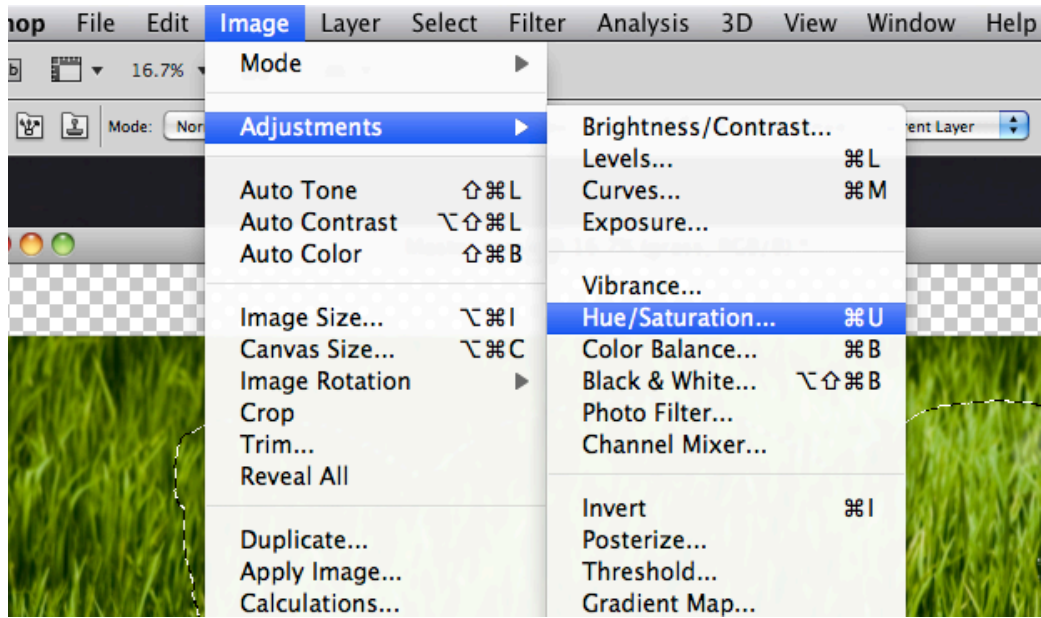

    - Then unlock the template mask and use the Magic Wand to select the eye holes
    - Click on the new mask layer
    - And create a Boarder just like before
    - Now Lock the template mask layer again
      - You can make it invisible by clicking the eye button on the layer bar
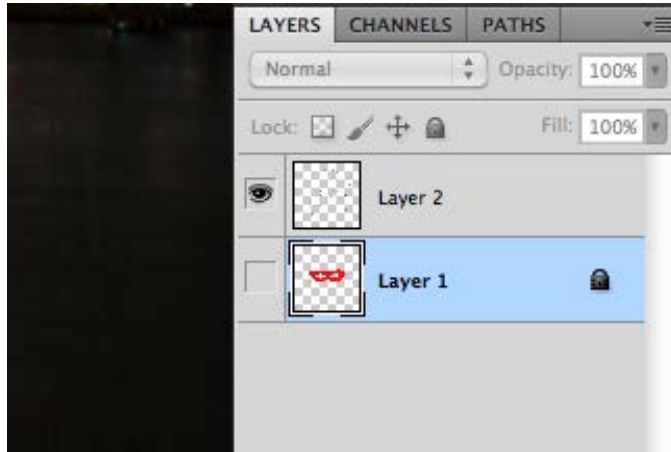
- Now you will just see your new mask
- Making the mask
  - Paint inside mask
    - Select image with magic wand (or select background including eyes then inverse if it is too complicated)
    - Use paint brush, eraser, paint bucket, or gradient tool
  - Paint outside mask
    - Use any of the above to create stuff
    - Remember that you will have to cut it out so don't make it too thin
  - Importing textures
    - Select mask
    - Find a texture
      - Save
      - Remember size
      - Use open to open it in photoshop
      - Copy it to master mask
      - Make it large enough to fill mask
        - Use Free Transform or Resizing the image
          - If you're resizing….
            - go to Image at the top bar, then Image Size
            - remember your total pixel size of the canvas is around 3600 pixels
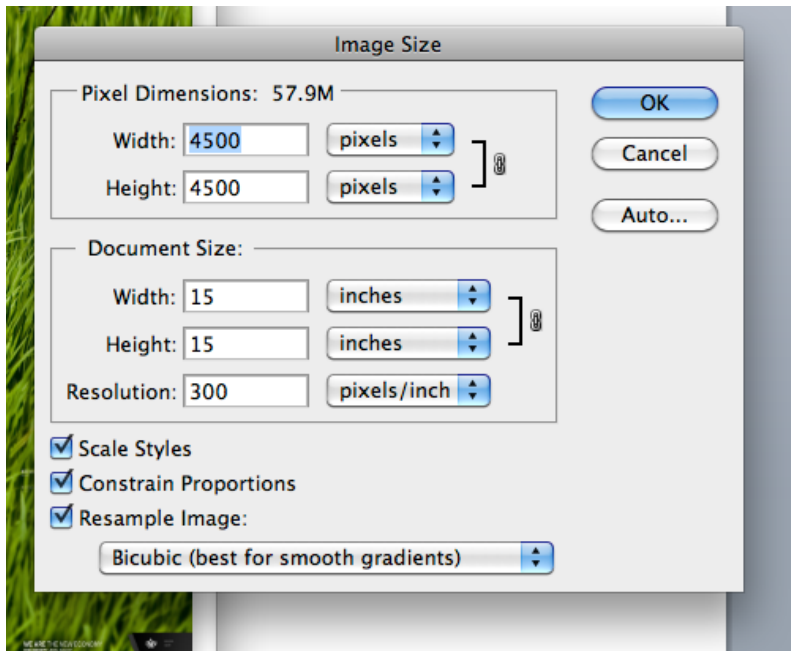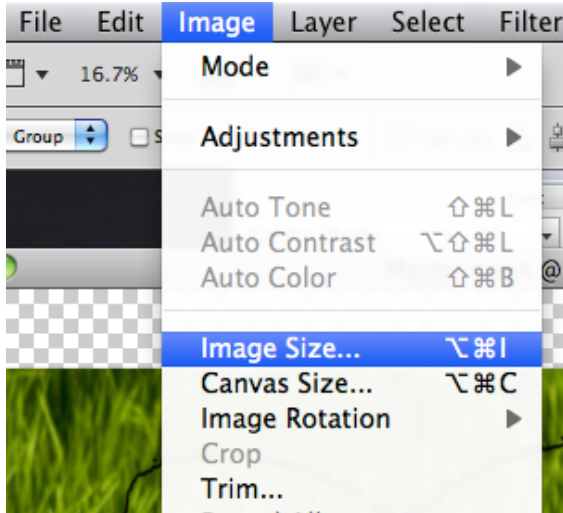
- Go to mask layer and select background
- Make mask layer invisible
- Select texture layer and delete leaving unselected mask
- Changing colors
    - Select the layer of what you want to change
    - Go to Image
    - Adjustments
    - Hue/saturation

- When the window pops up use the slider to change color then press ok

Hue/Saturation

Preset: Custom

Master

Hue: −147
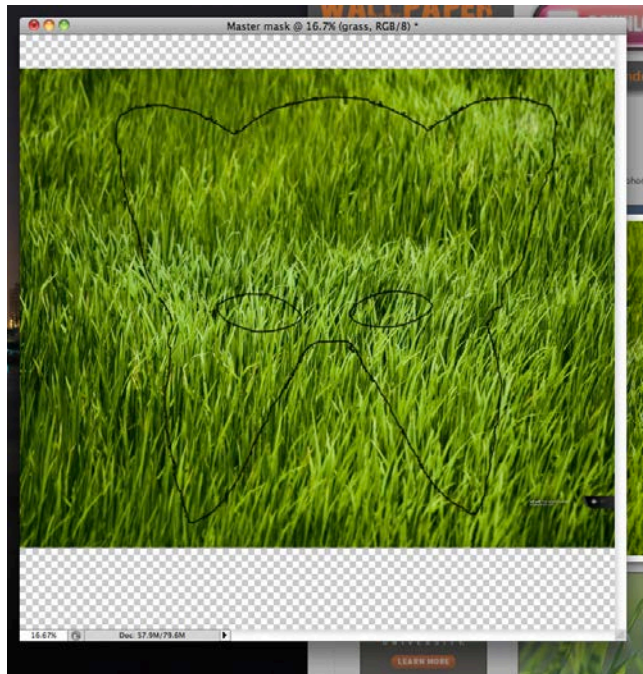
Saturation: 0

Lightness: 0

1 of 9 selected
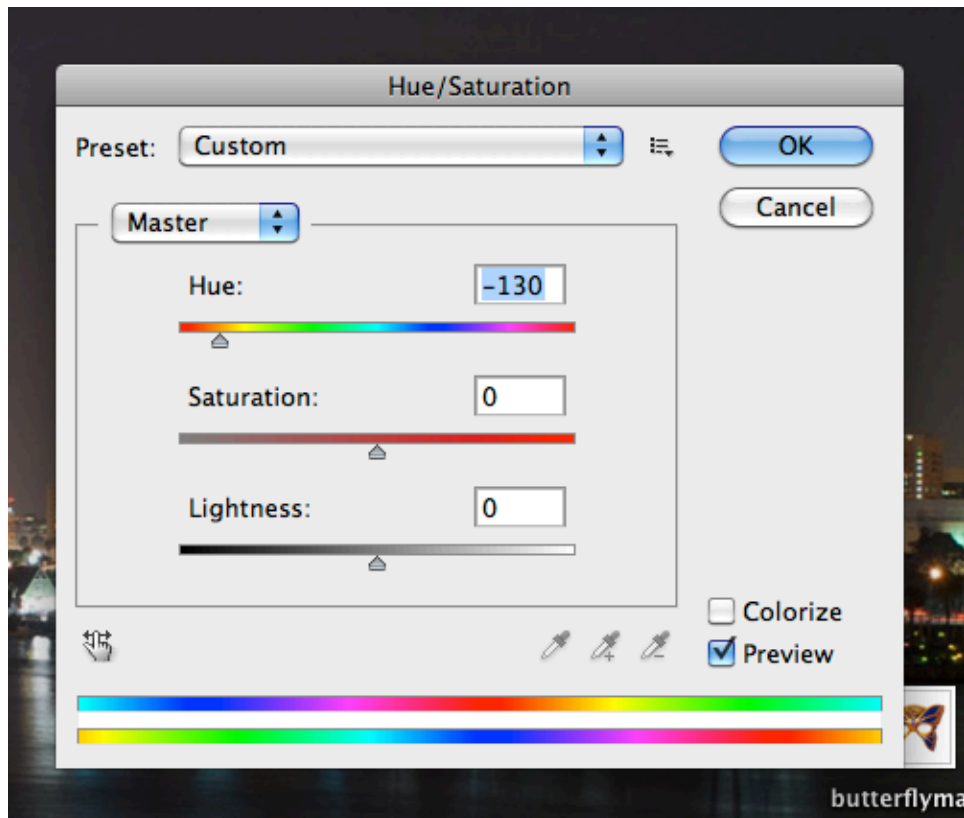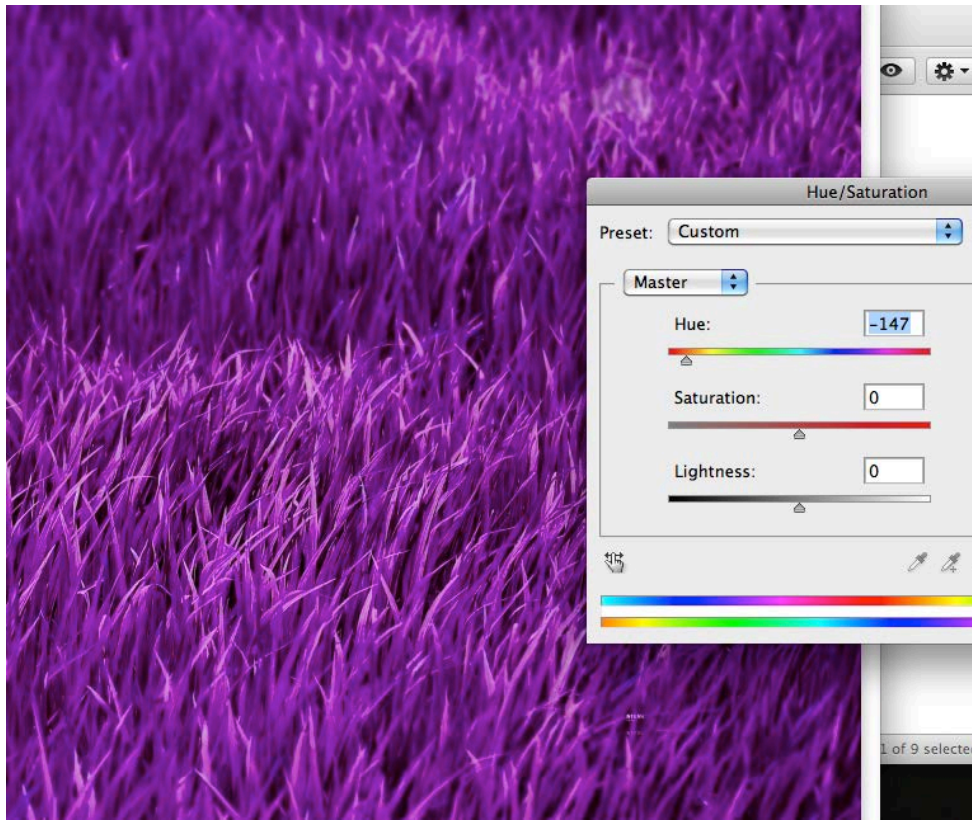
o Stamp tools

- Make mask selection
- Make new layer
- Make a layer or new file with the texture
  - Make sure that it is sized large

- Take a stamp sample of the texture
  - Use Alt+click to choose the sample of what you will Stamp
- Make your texture sample layer invisible
- Go to new layer and click and rub texture into selected mask area
 - Alter brush as needed
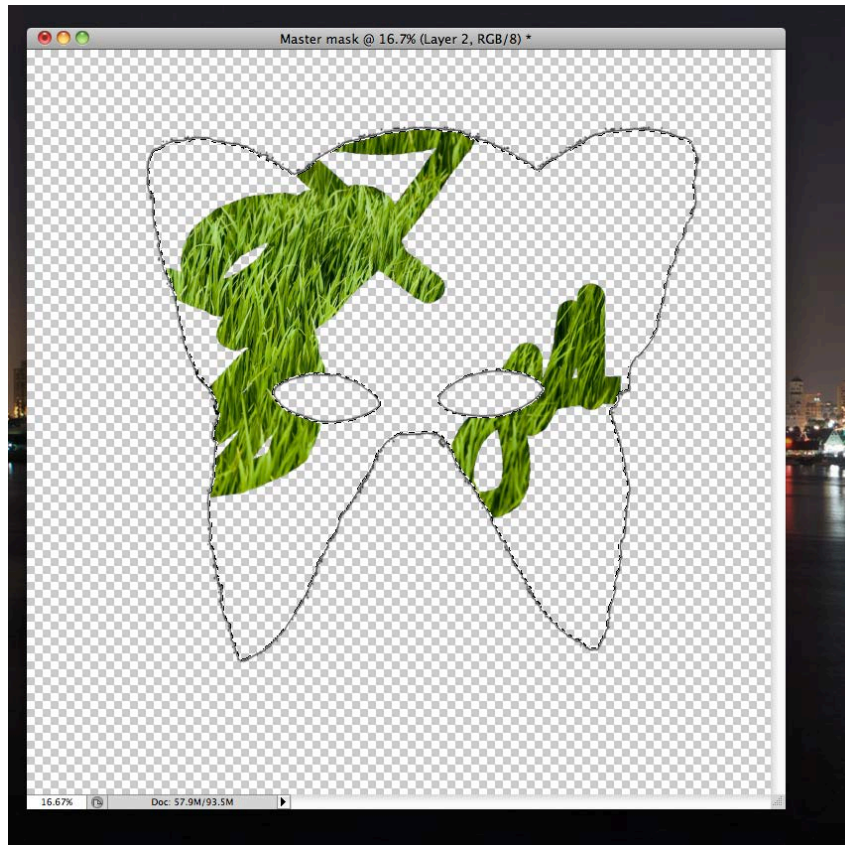
- Do this for each texture
  - Adding add ons
    - Crop images and place onto mask
      - Use a different layer for each complete add on
      - If you can't alter the image create a Stamp of it on a different layer and work with that
        - Delete the unworkable layer
      - You can use Transform to change the shape and orientation
        - Remember to be on the Move Tool and to Ok what you edit

- Preparing to print
  - Create new files sized 8.5x11 in
  - Copy and paste each add on onto the page with room to cut
    - Create as many new files as necessary
  - Do the same for mask
    - If t is too big for the 8.5x11 then use the marquee tool to copy sections to paste into printing file
      - Remember to leave some room for overlap so you can glue things together nicely
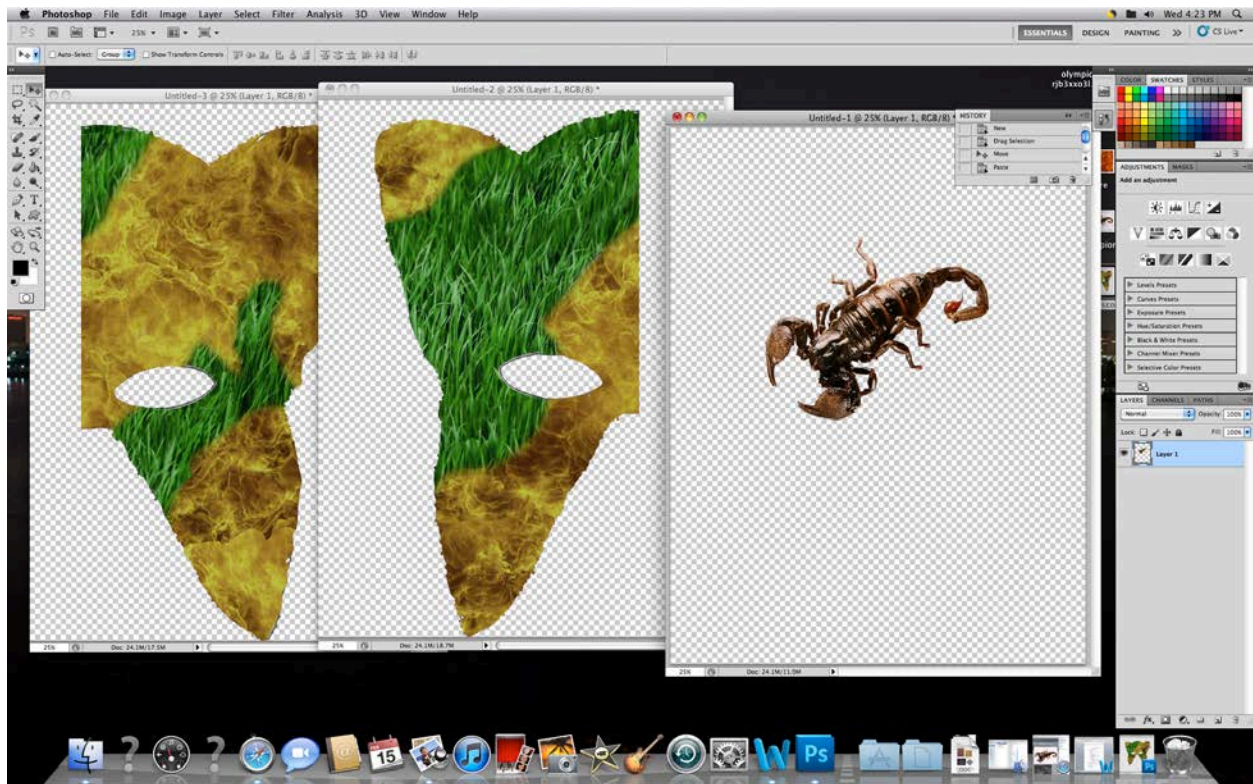
- Print and glue
  - Create everything to match master file
  - Build on template mask
    - Connect connector to template mask
  - Wear and look awesome!