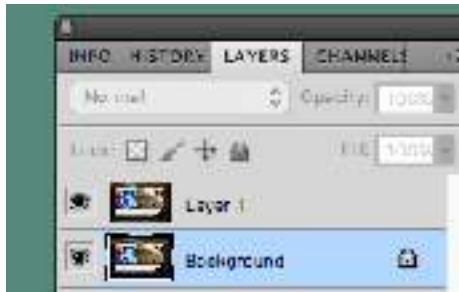
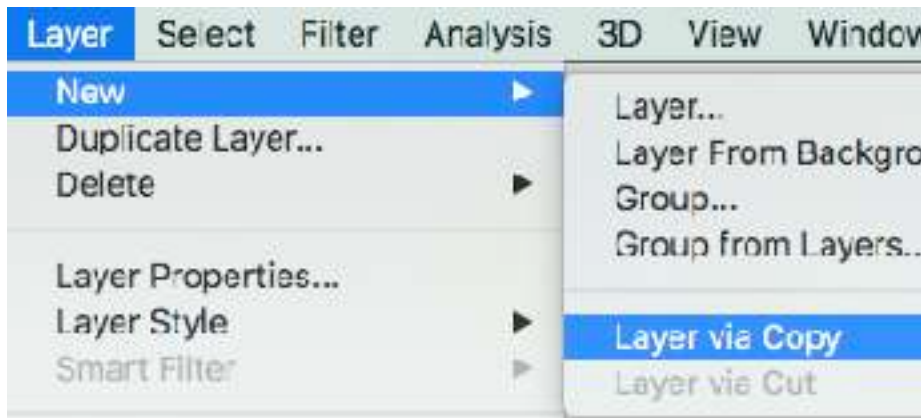


1) Open image in Photoshop

2) Duplicate image CMD + J so you have two identical images stacked one on top of the other.

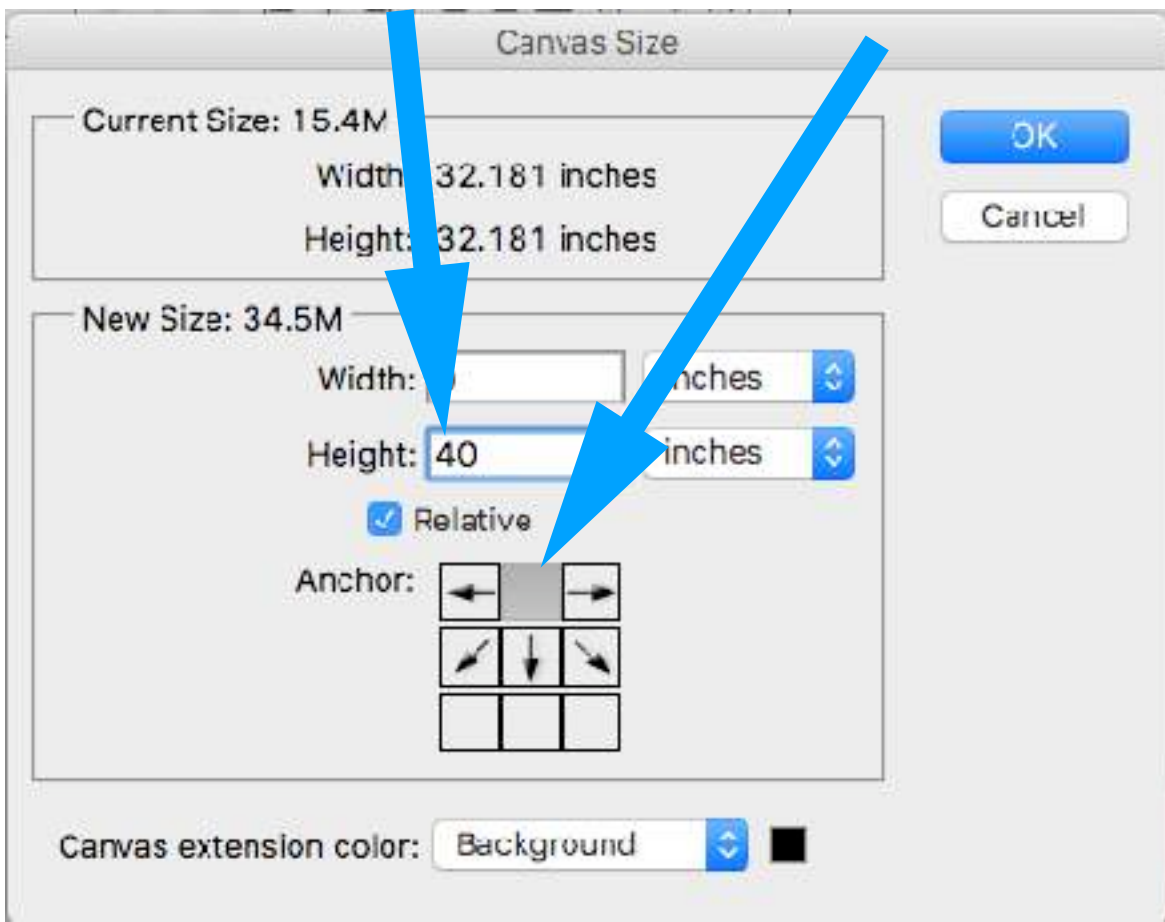


3) Click on Background layer

4) Increase the Canvas size of the original image or (Background layer)

Image>Canvas Size enter "40" for Height inches

Click on the square in top row, middle square as shown

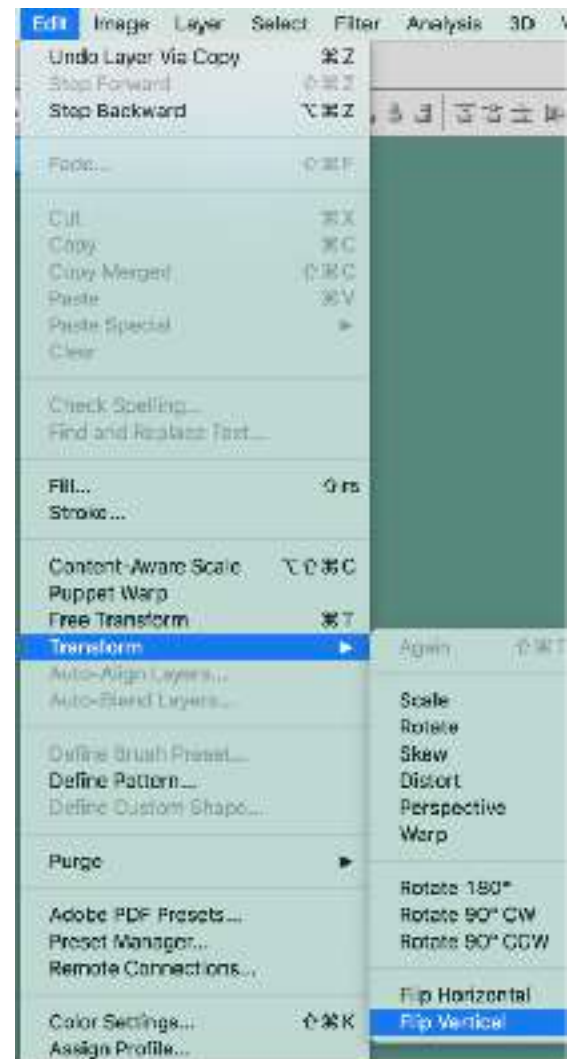




5) Select the top layer (Layer 1)

6) **Edit>Transform>Flip Vertical**

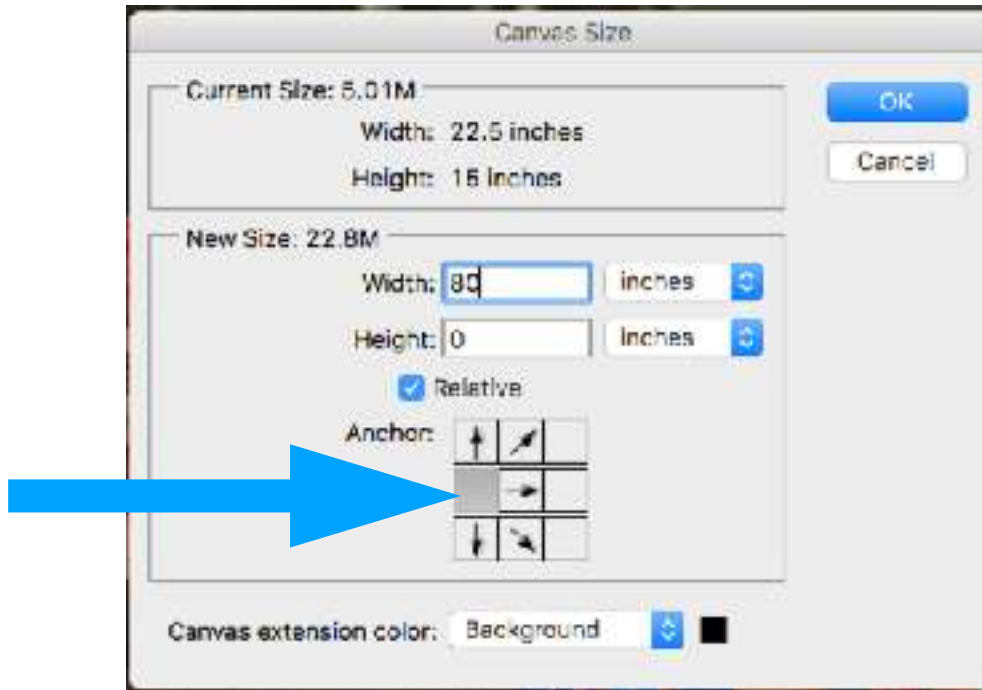
7) Select the move tool, hold “SHIFT” key click and drag the ***inverted top layer*** underneath your original image so you’ll see the final image on the right.



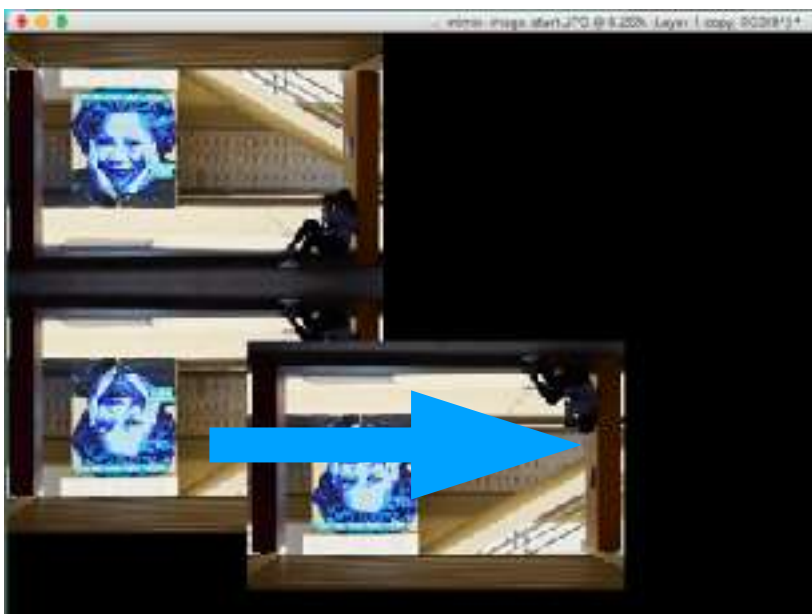
8) Next, we’ll add more canvas on the right so we can flip our image two more



times. Select the background layer once again. Under the Image menu **Select Image>Canvas size**, once again make sure the **Relative** box is checked. Then under Width, enter 80 for the inches. And then select the middle square on the left on the 2nd row. Then click OK. See the diagram.



9) Select Layer 1 in the layers panel. Duplicate the layer with the shortcut **Command + J (Control + J for Win)**, your layers panel should now have a new layer called Layer 1 copy.



Select the move tool, click and drag the image to the right. Release your mouse when you completely uncover the image below and have the image aligned nicely with the image on the left. Notice the image isn't a mirror image of the one on the left?

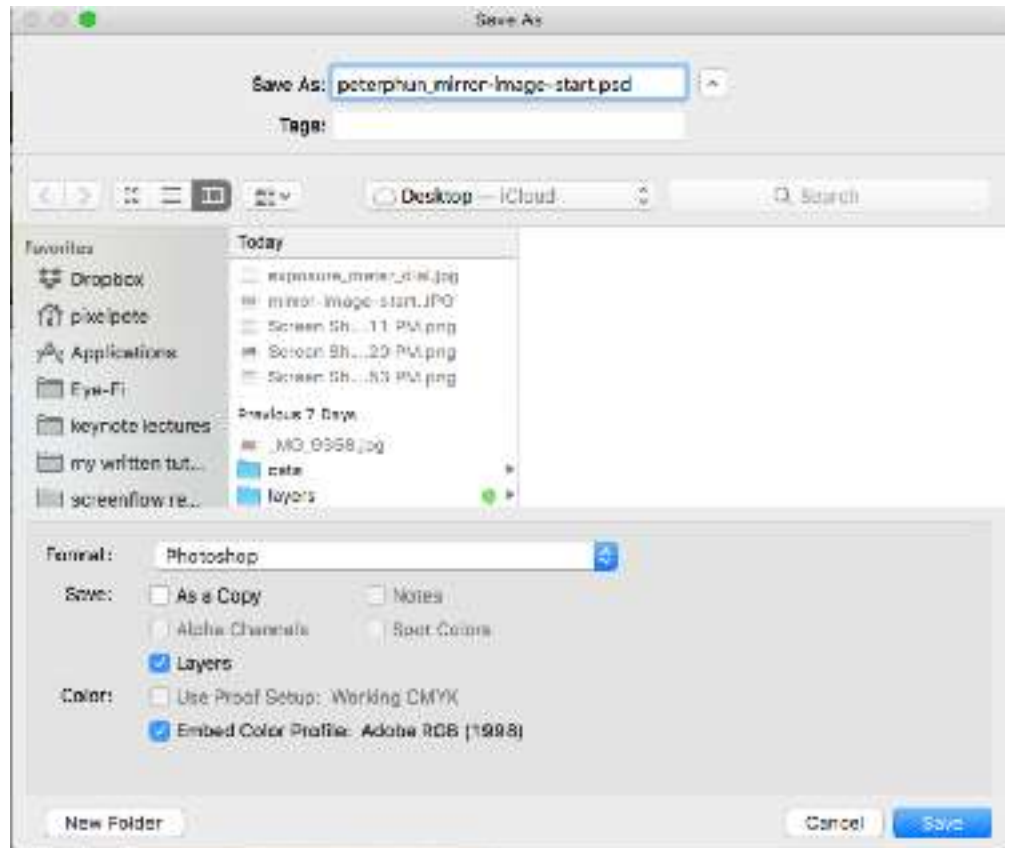
10) Then under the Edit menu, **Edit>Transform>Flip horizontal**.

11) Make another duplicate image with the shortcut **Command + J** (**Control + J** for Win).

You should now have another layer named **Layer 1 copy 2** then use the move tool and drag that last duplicate image above.

12) Once again, your image isn't a mirror image so under **Edit>Transform>Flip vertical or horizontal?**

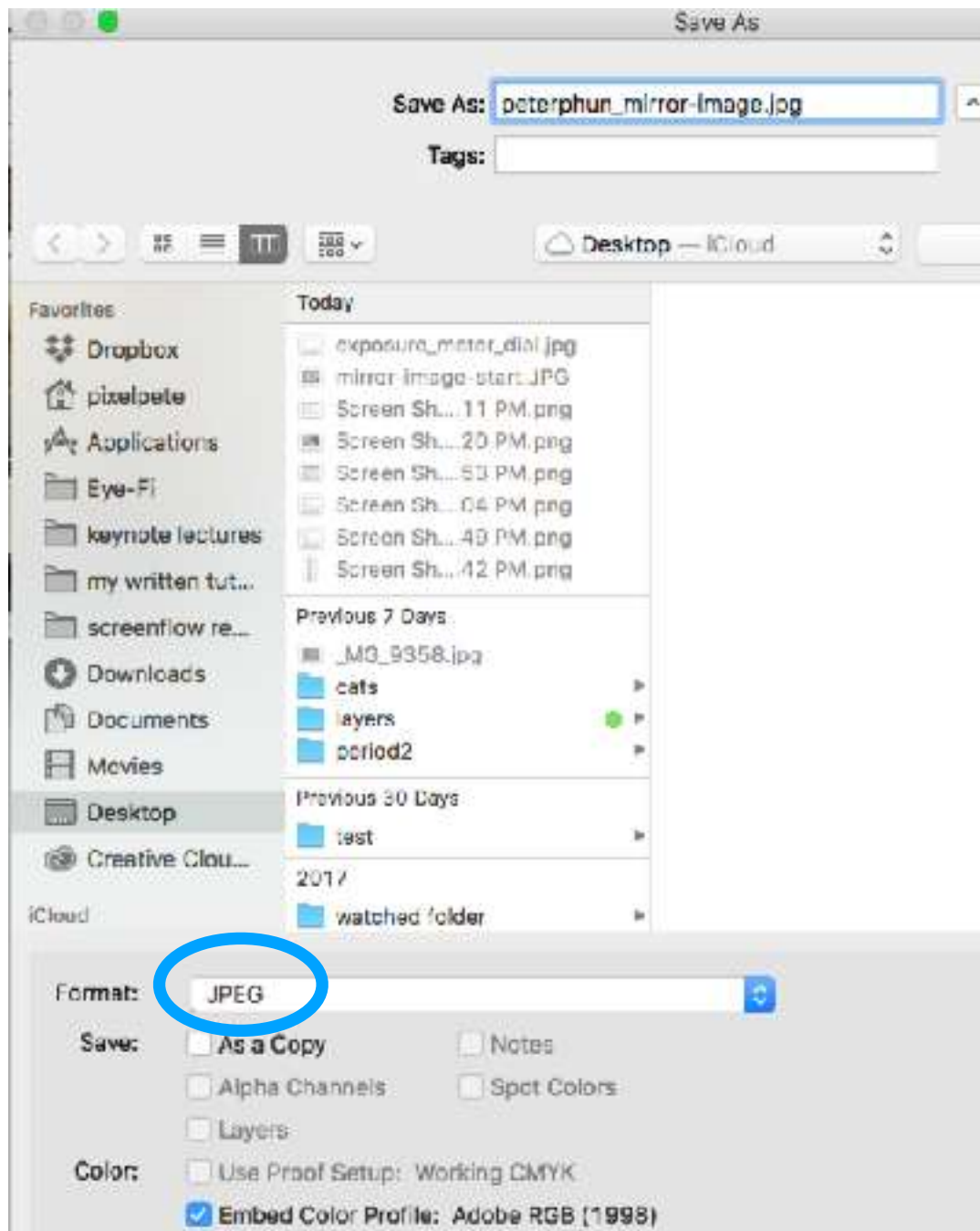
If you flipped the picture the wrong way, Command + z or Control + z to undo.



Finish off by selecting the crop tool and cropping off the excess canvas.

Then **File>Save as** your name_mirrorimage.psd. e.g. peterphun_mirrorimage.psd.

Finally save another version as a jpeg. **File>Save as**



Submit the jpeg version as your finished work.

Save the .psd version in case you want to re-edit this picture.