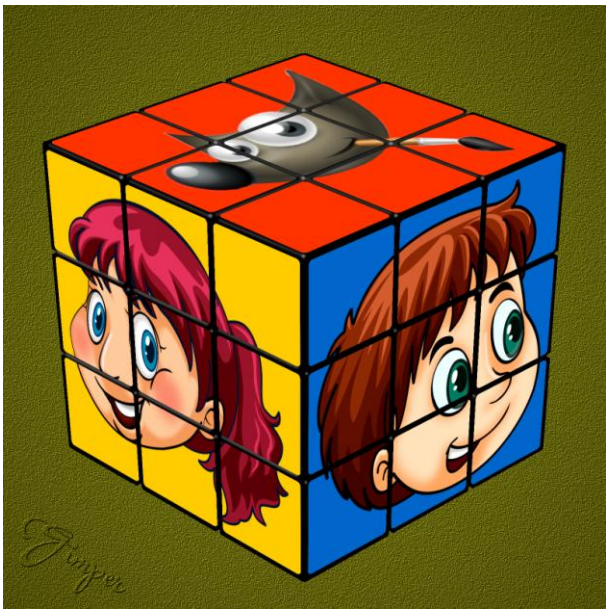
make a rubik’s cube

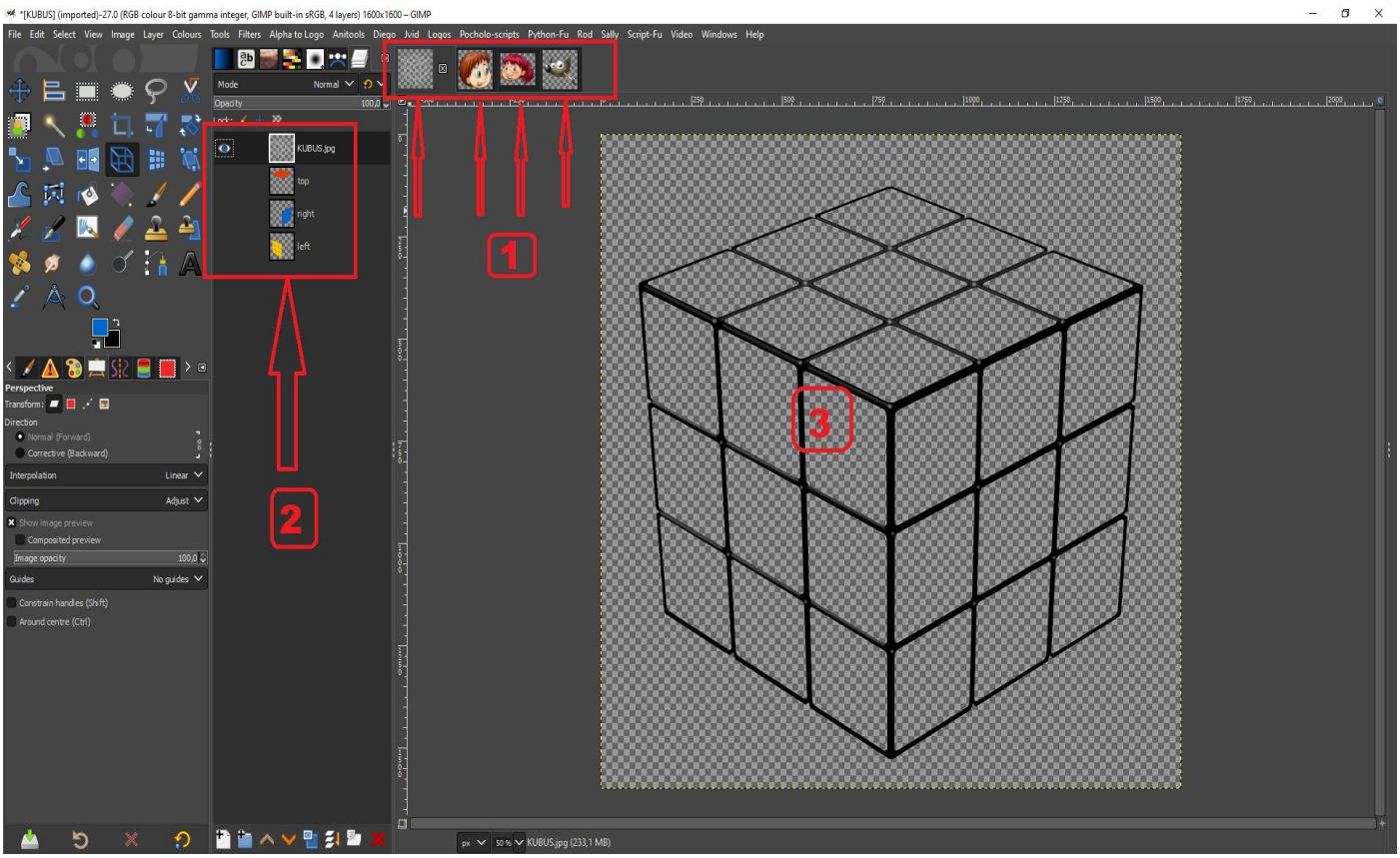


A1

1-open the cube images in gimp, and also the three transparent pictures

2-put the black cube drawing layer on top

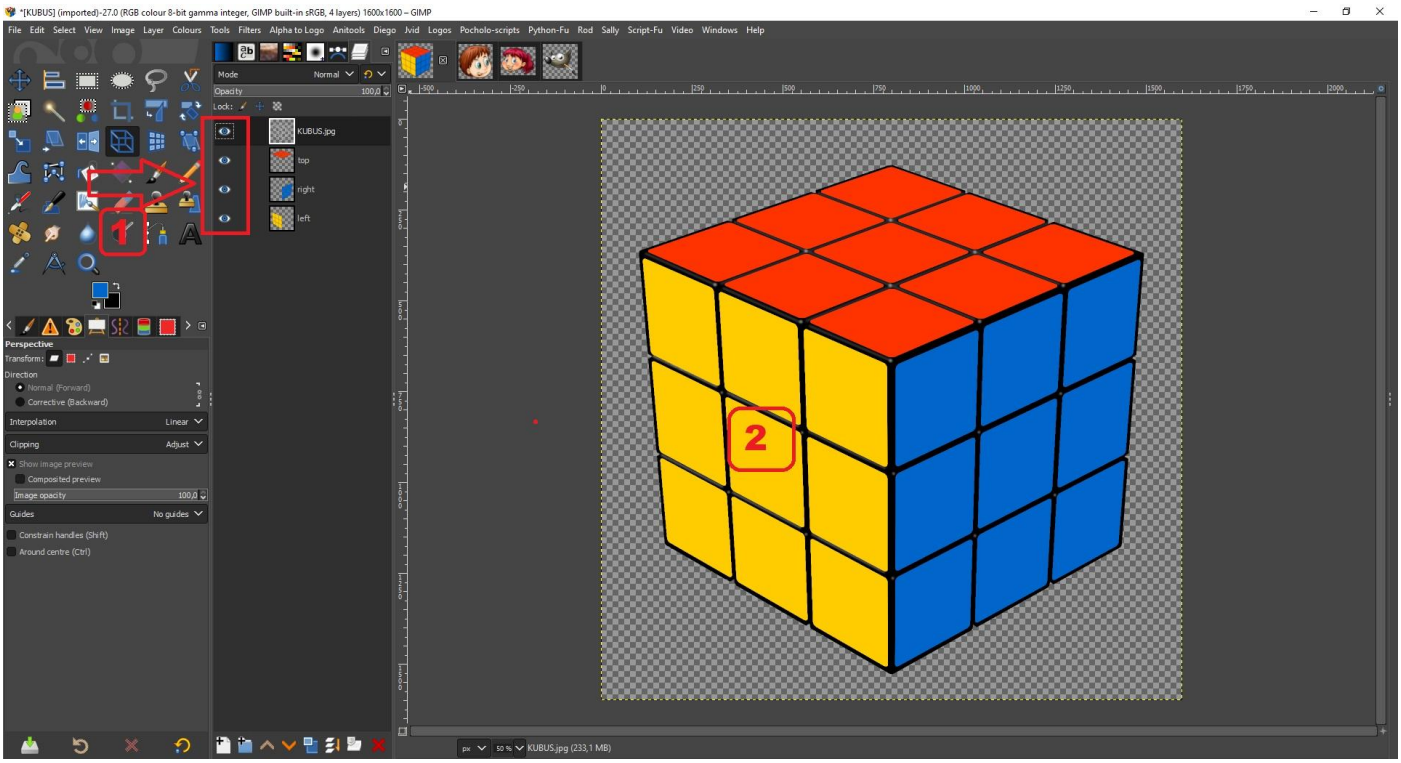
3-the black cube drawing



A2

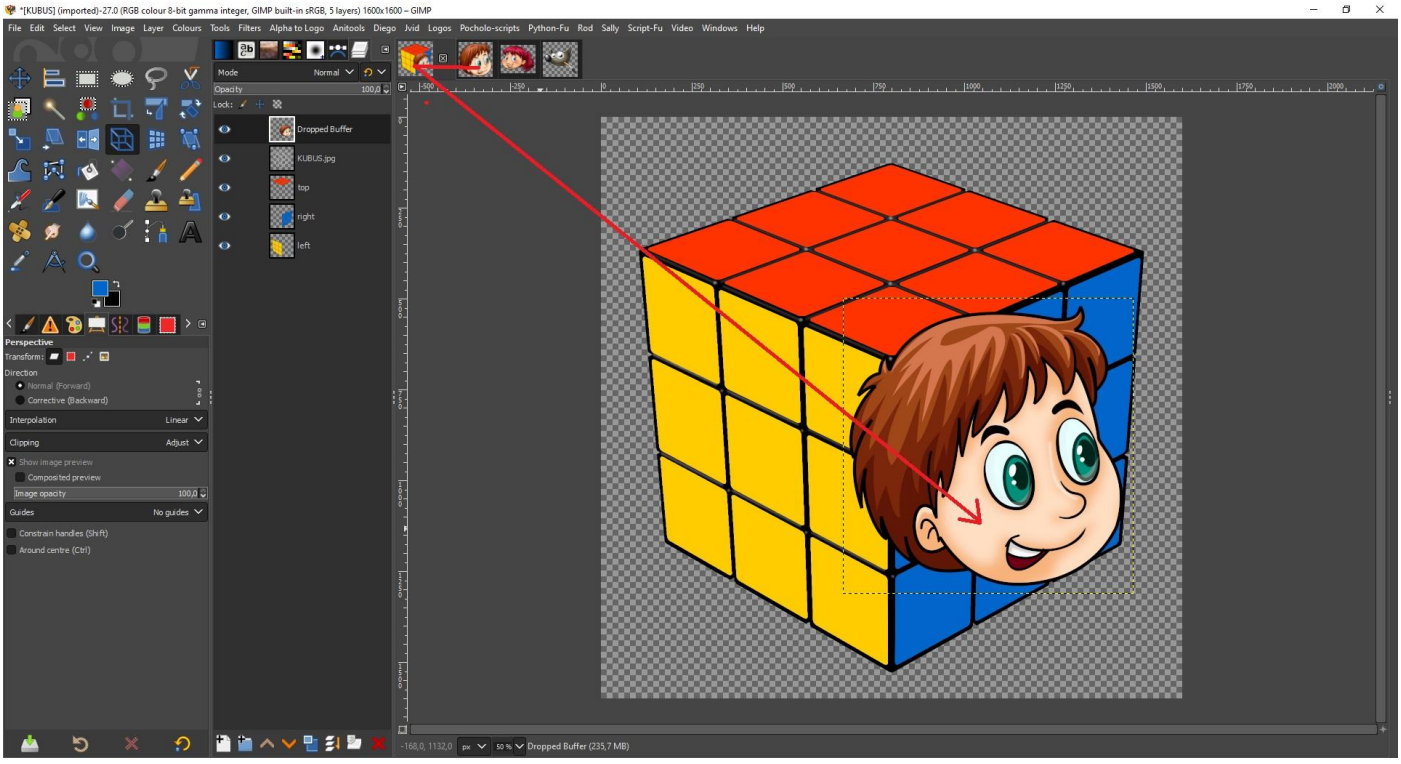
1-now also open the eyes of the small color windows

2-colored cube



A3

now drag one of the transparent pictures onto your cube image

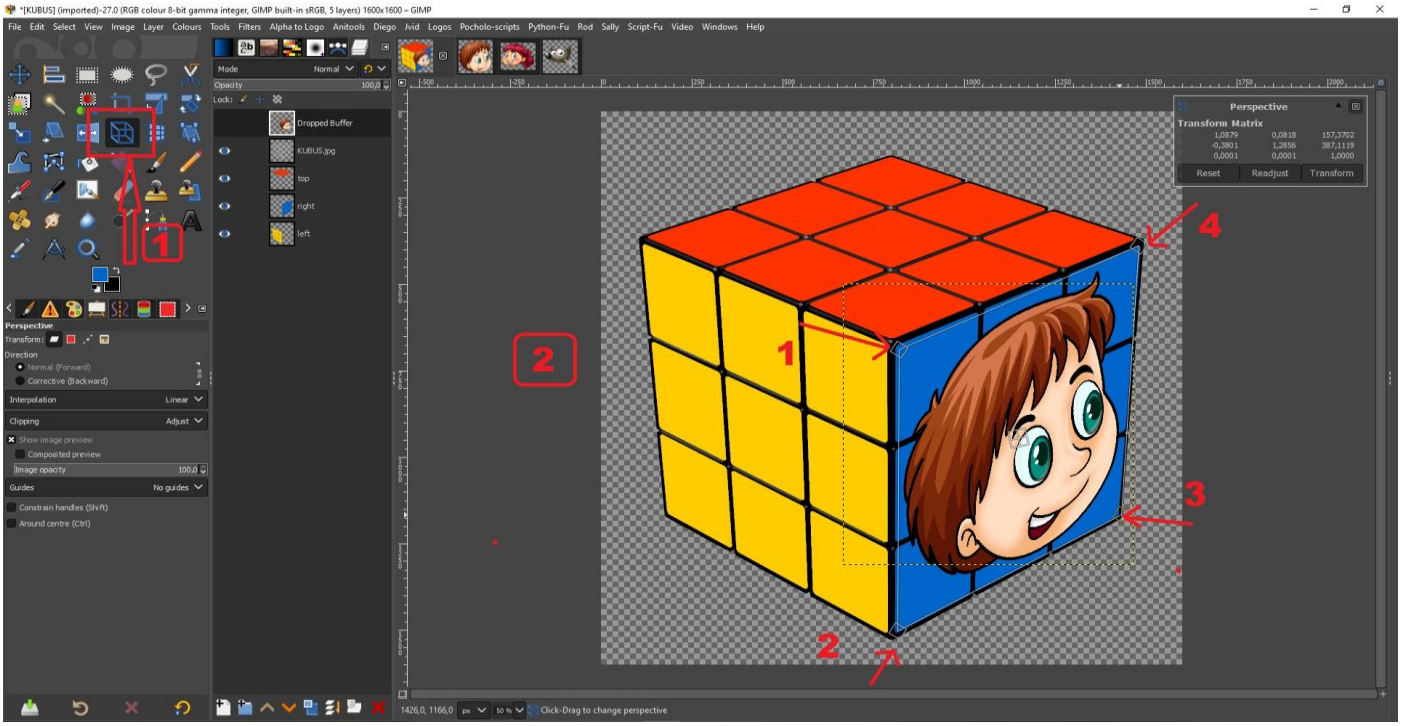


A4

1-grab your perspective tool

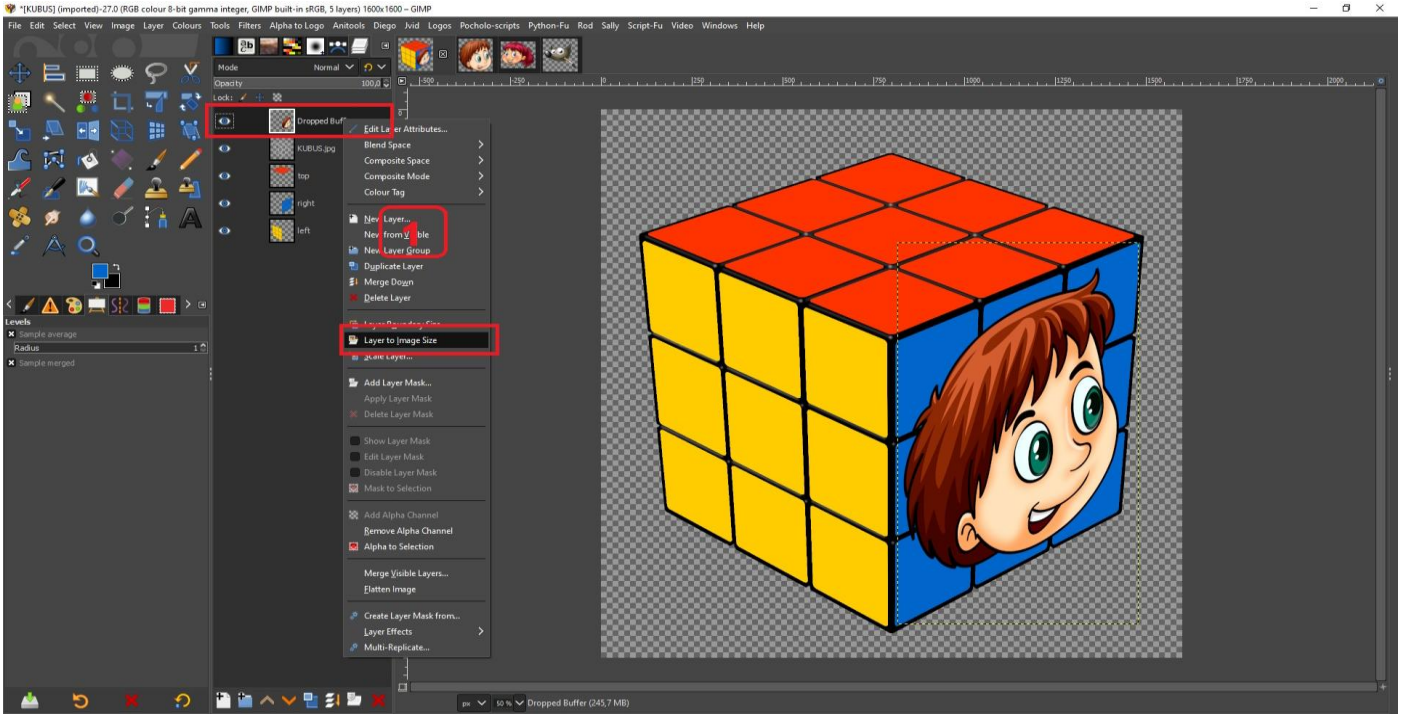
2-click 1x on your image, a rectangle will appear around your image

grab the corners of the rectangle one by one and drag it onto the corners of the cube as in the example



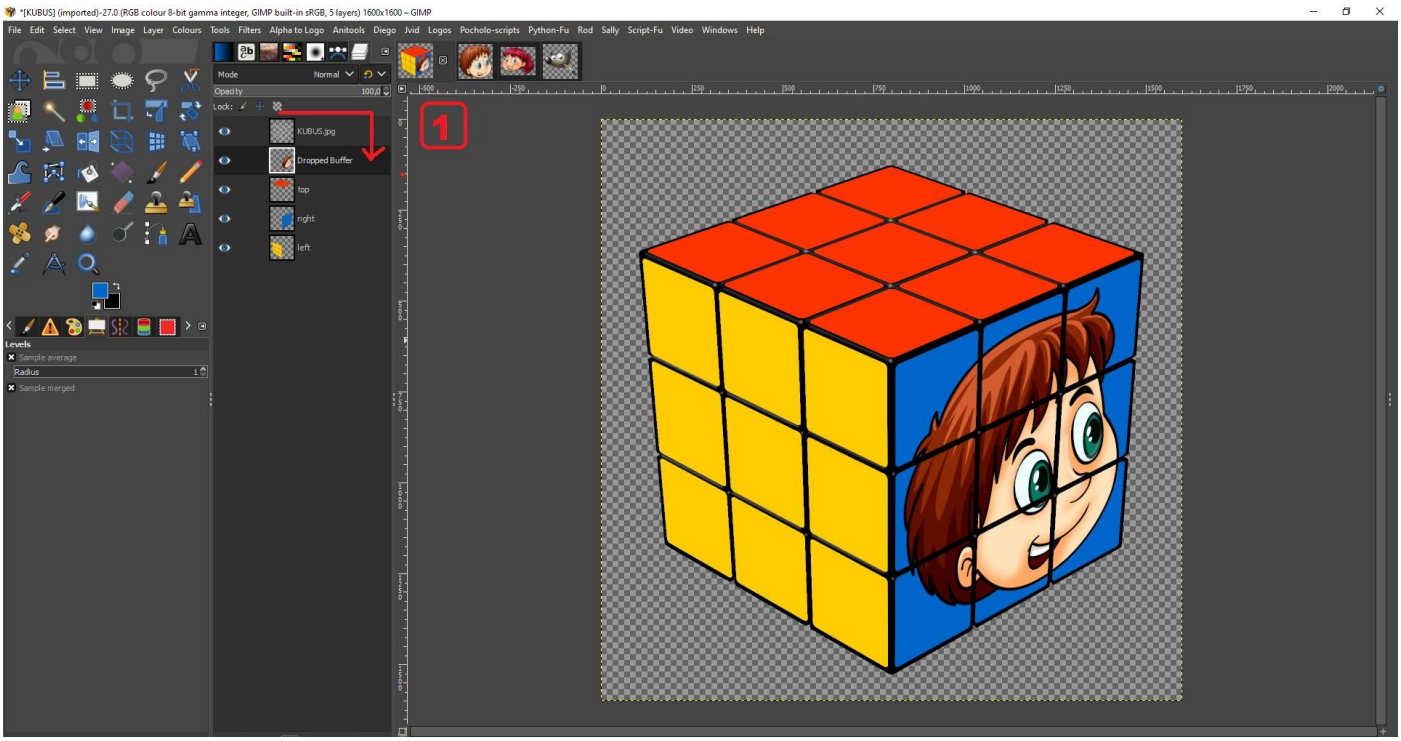
A5

1-now right click on the image layer and do layer to image size



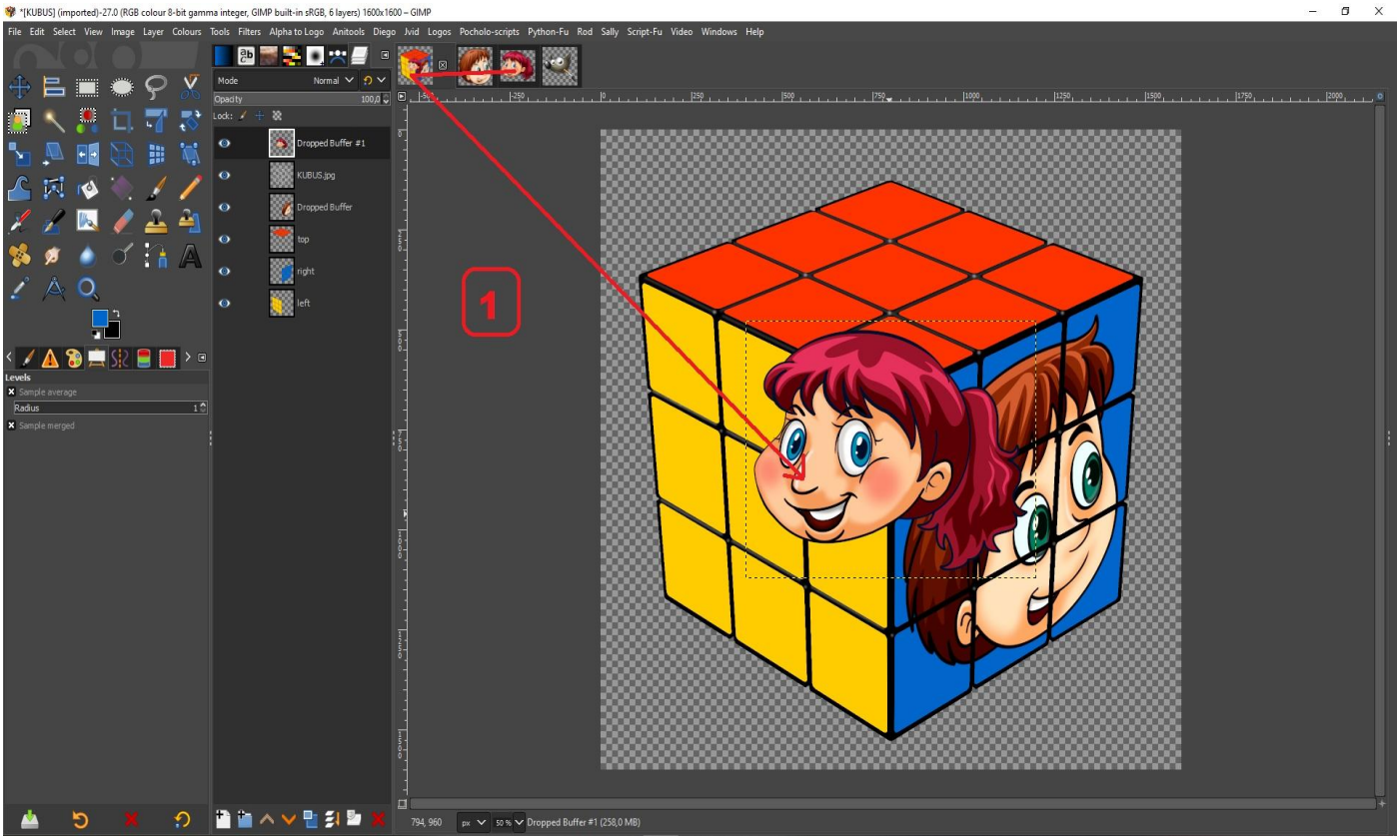
A6

1- now put the image layer under the top layer (the black cube drawing)



A7

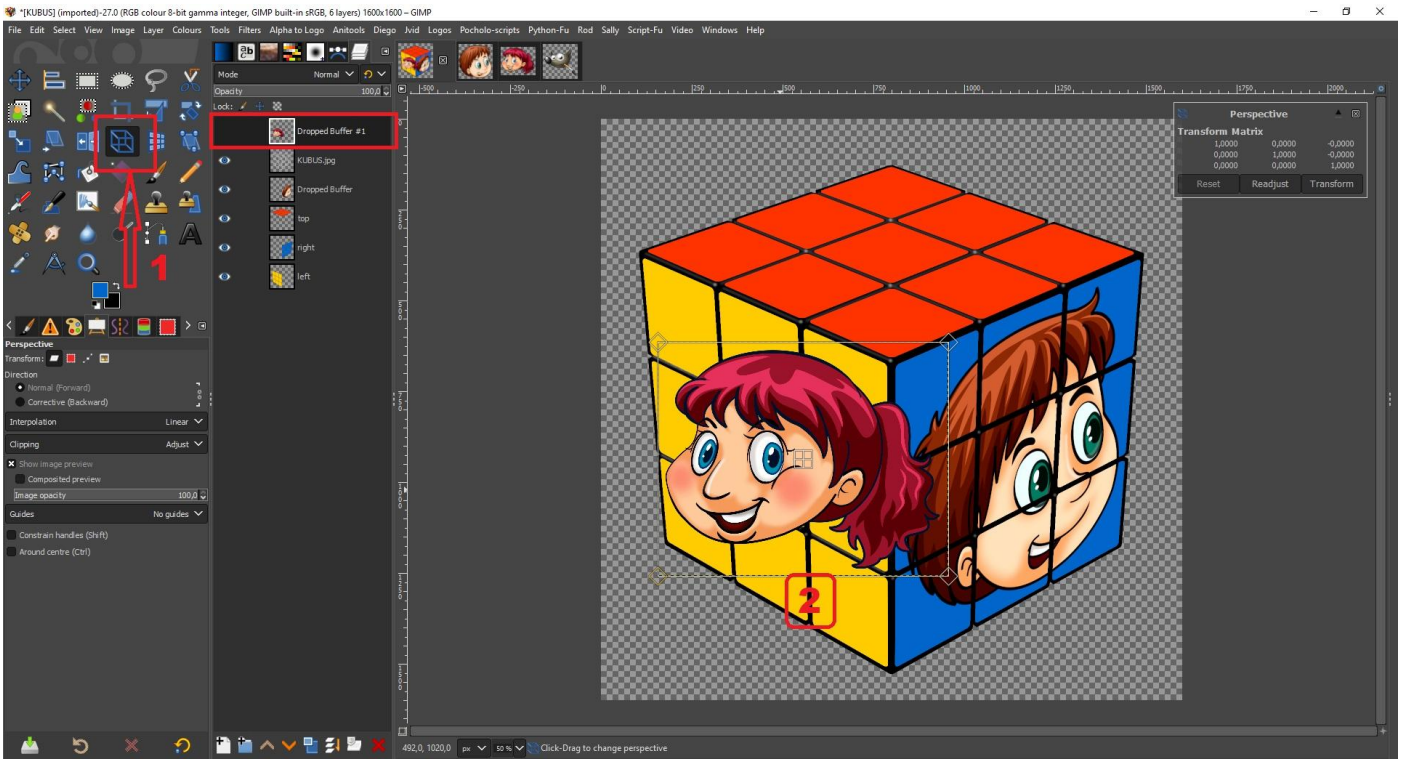
1- now drag the second transparent picture onto your image



A8

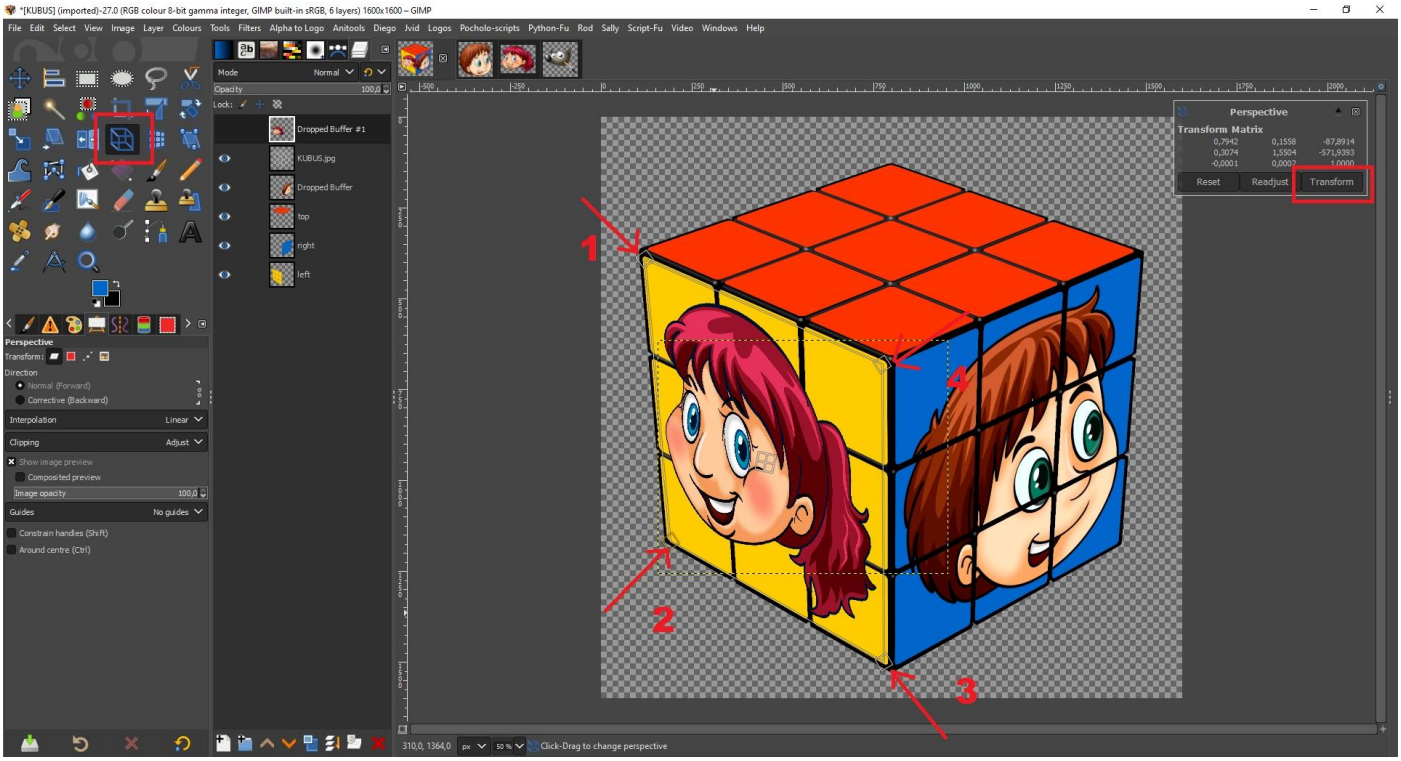
1 - grab your perspective tool

2- click 1x with the left on your image, a rectangular selection window appears



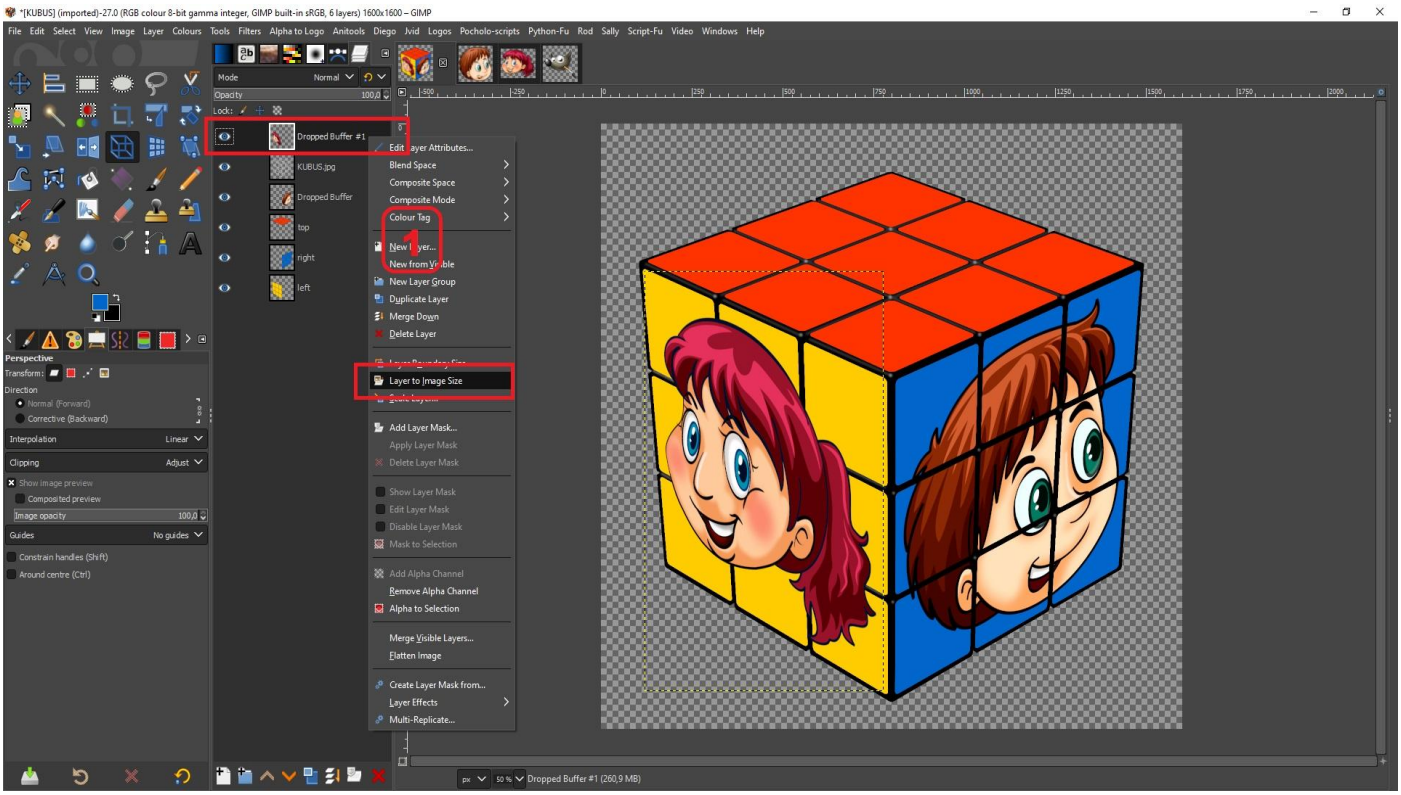
A9

now do the same as the previous picture, grab the corners of the selection one by one and drag them onto the corners of the cube (like the example)



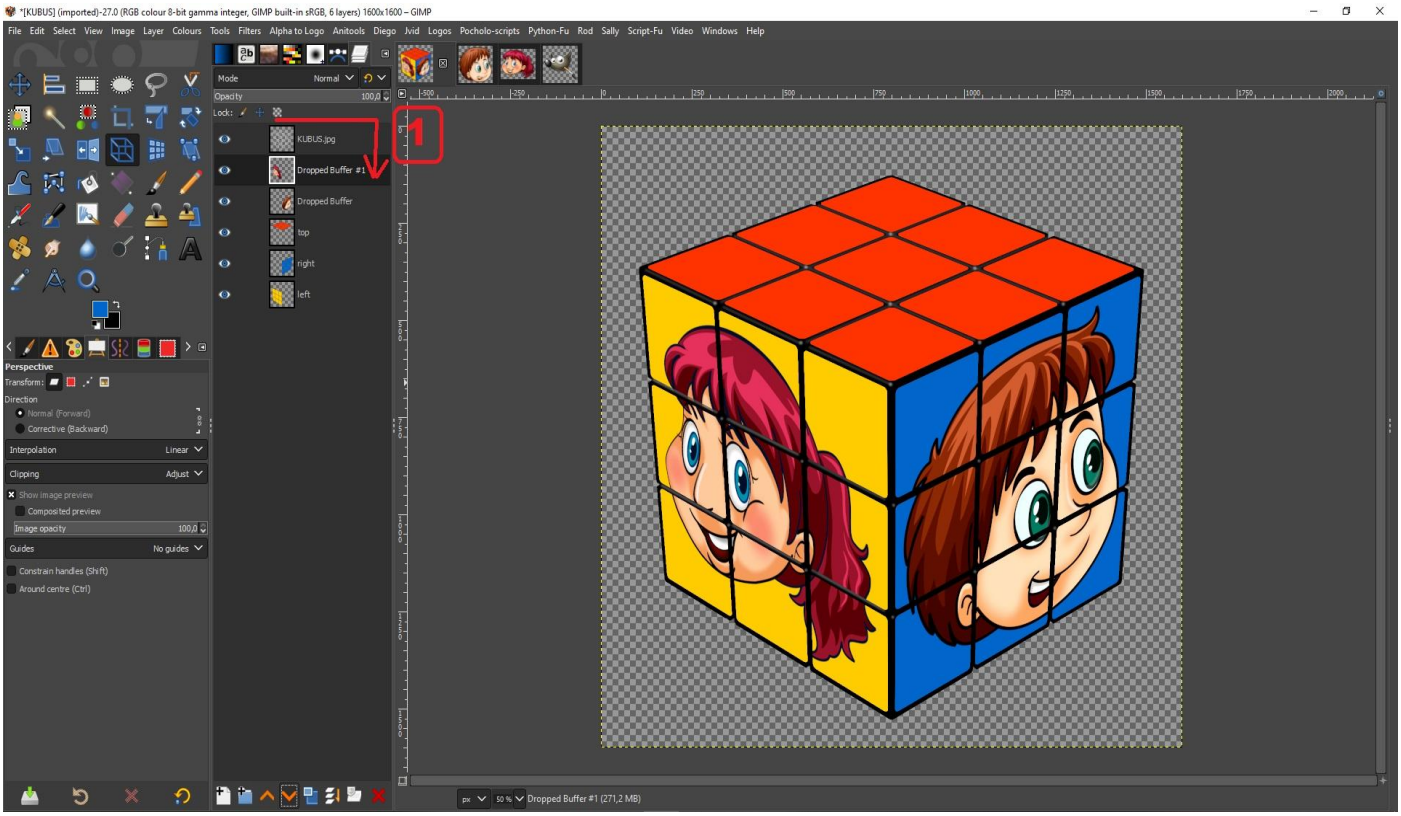
A10

1- layer to image size



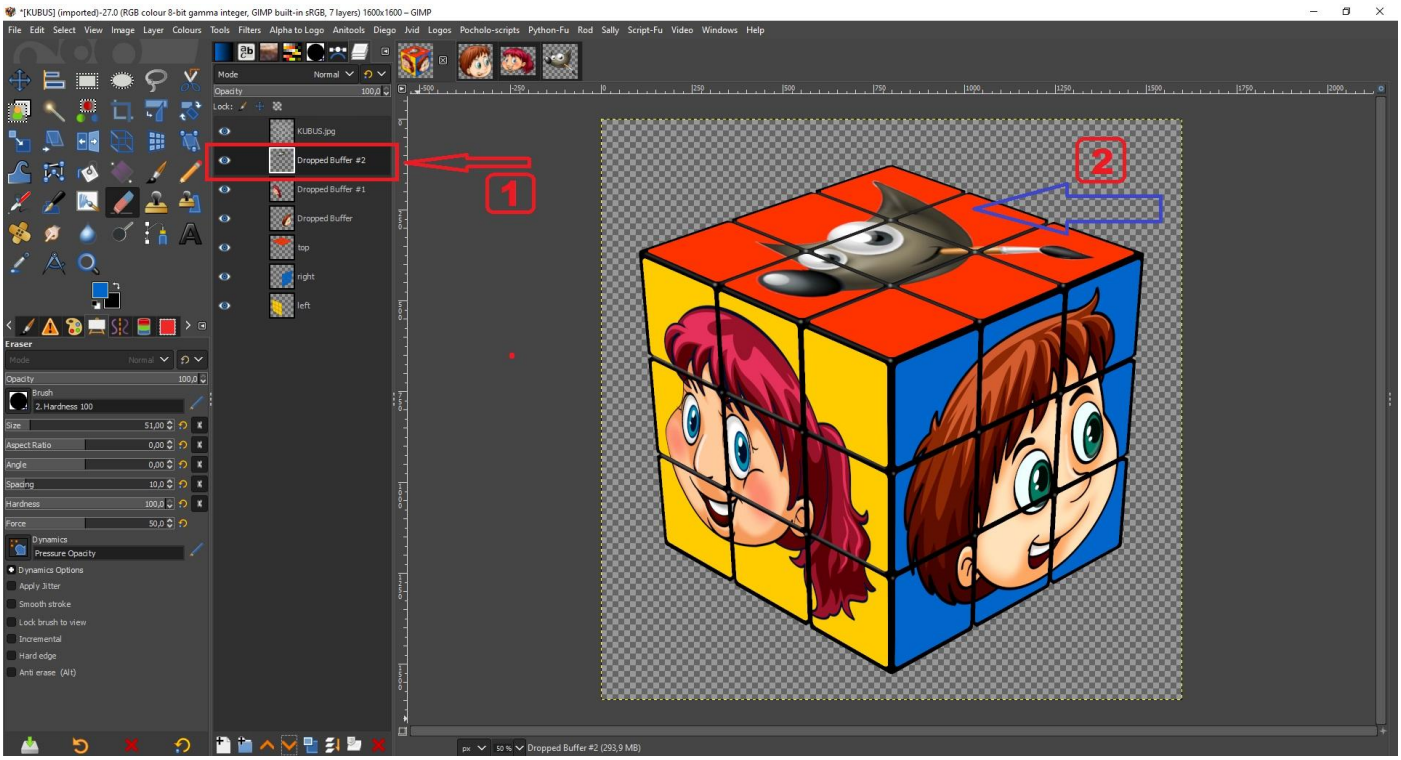
A11

1- put the image layer below the top layer



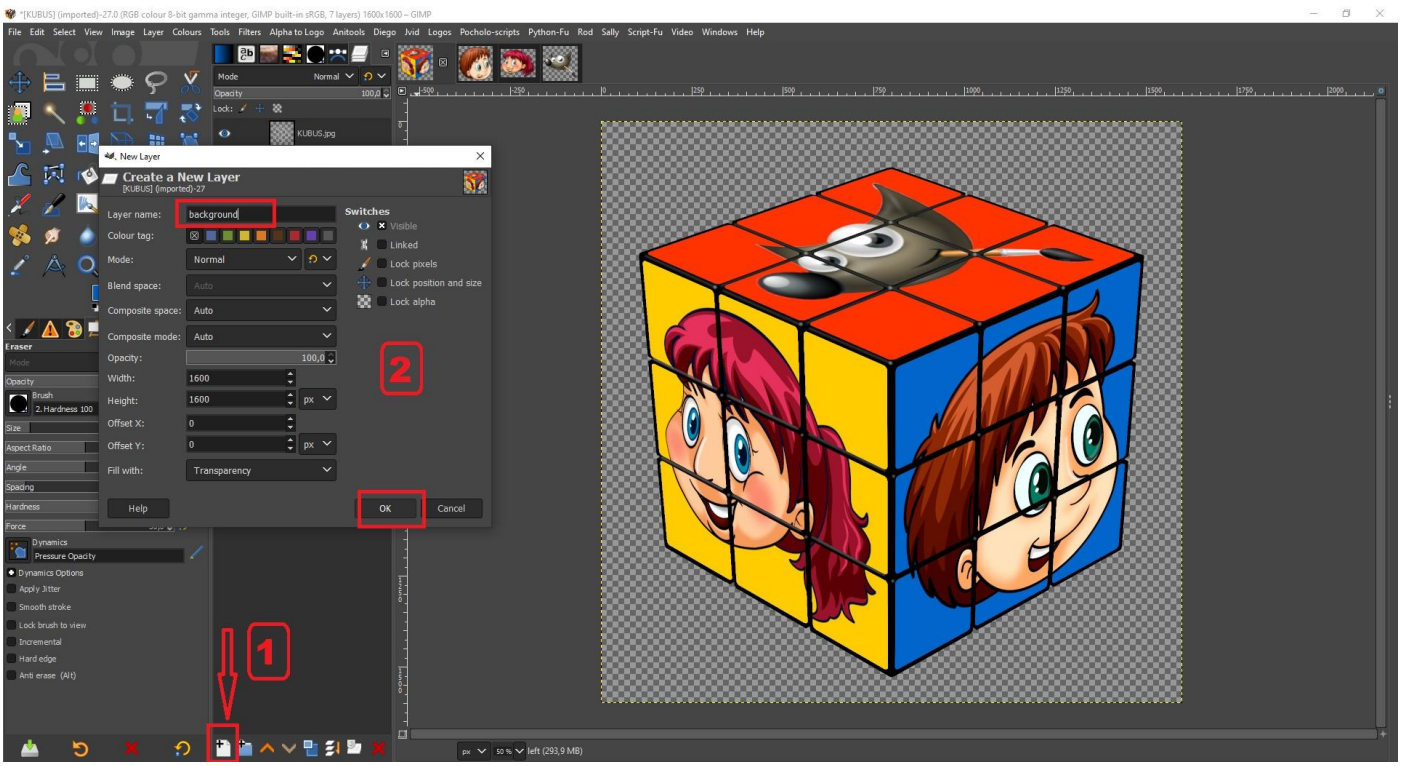
A12

now do the same with the third transparent image on top of the cube, and also place it under the top layer



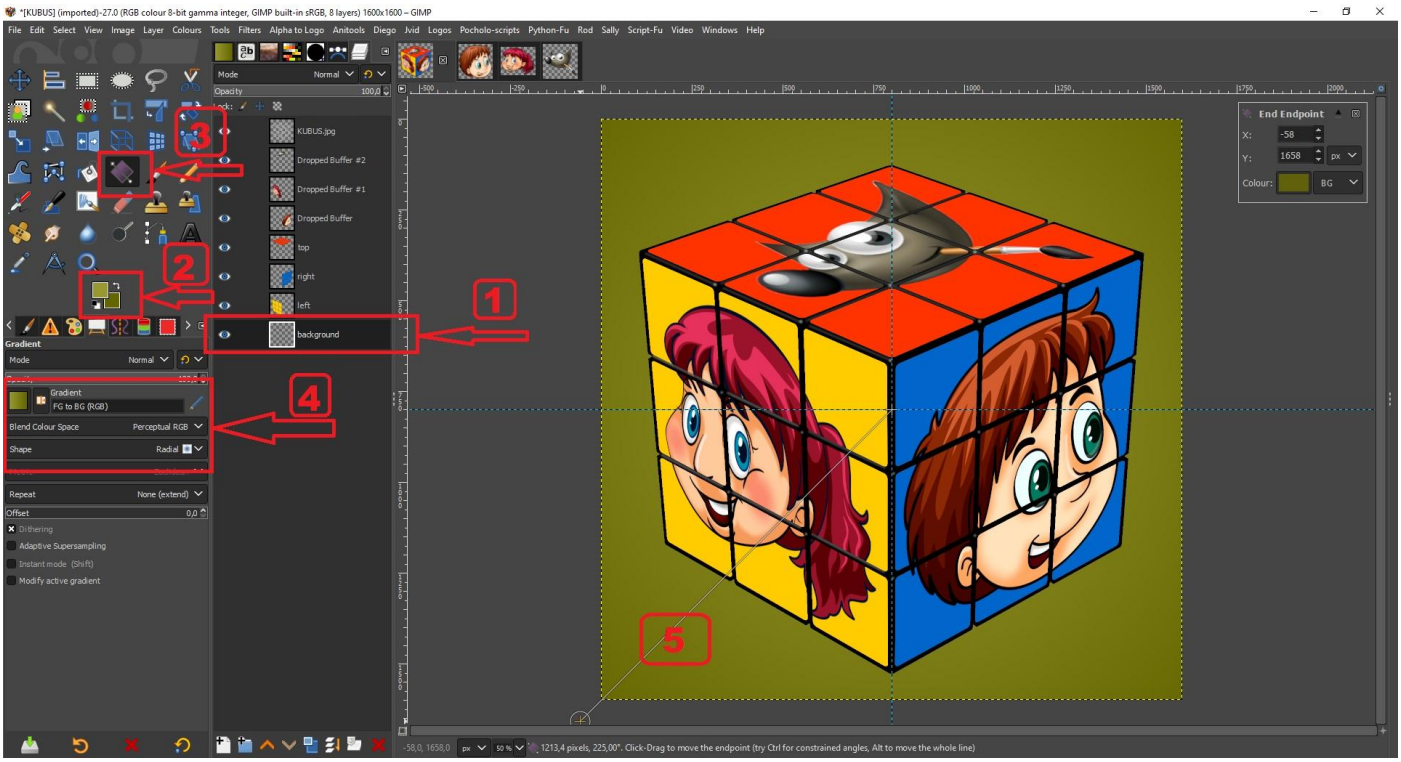
A13

1- create a background layer now



A14

put this background layer below all layers, and color it in to your own liking, I had done a color gradient



you achieve the best result if you use transparent images that you place under the top layer with the black cube drawing.

GIMPER (Frans)