

Mini Planets

Photo needs to be print ready or already worked on in Jpeg.

Open image in Photoshop

Click on layer on the top, and then click on duplicate layer

Click Okay

Click on the Magnified glass in tool bar and have it on minus and click two times

Double click on image two or three times depending on the size of the image.

Click on the crop tool in tool bar

Click the crop tool and drag the tool across the entire photograph

Click and drag the right tab of the grid (far right of the photo) to the right until the top middle tab is dead center of the new space. (It becomes double the size.. you will size 9 boxes).

Click on cropping tool and click crop.

You should get a blank window to the right of the photo.

Click edit from the file menu click on transform click on flip horizontally

Click on your keyboard "v" then you click on the image and drag it across and drop the photo on the blank side. (You might have to align it)

Click on layer at the top and hit flatten image.

Click on image on the top then image size and then under Document Size make it square such as 5 x5, 10 x 10, 24 x 24. (Can be any number but Width & Height needs to be the same number). "Constrain Proportions" is click off

Click on Image on the top

Image rotation

Flip canvas vertical

Click on filter at the top

Distort

Polar coordinates

Make sure "rectangular to polar" is clicked on.

Click Okay

Save as jpeg or tiff

To get a reversed look of what you are seeing now....

Have your history window open.

Click on the "open" tab in the history list.

Click on Image at the top

Image Rotation

Flip Canvas vertical

Click on Filter

Distort

Polar Coordinates

Make sure "Rectangular to Polar" is check on.

Click Okay

