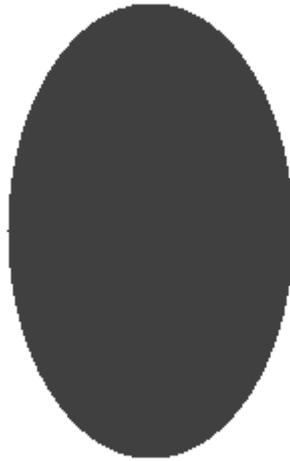


I'll do something like this:



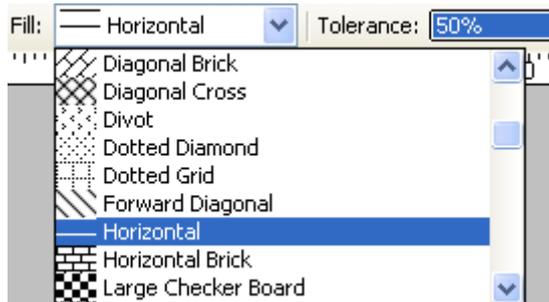
=====
1.) Open a **new Image**  with a size of your mind (I've chosen 400x400px) and **fill** it  with **WHITE**

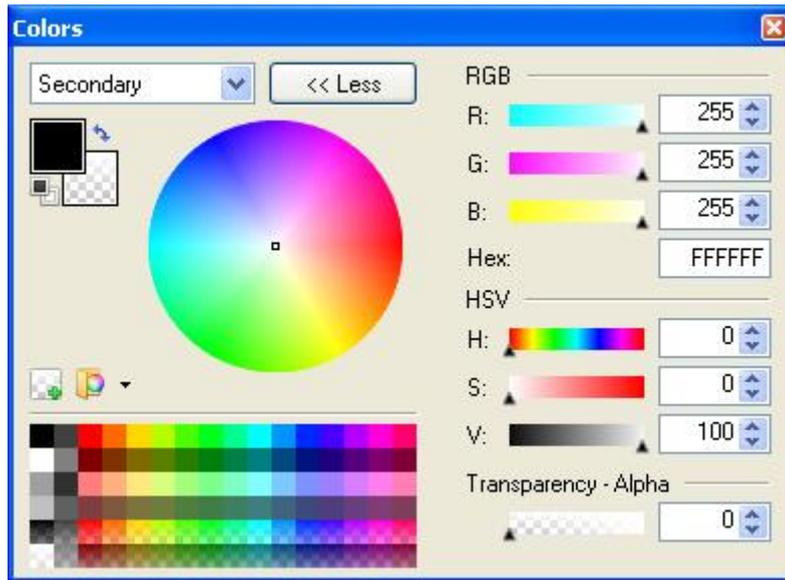
=====
2.) Create a **new layer** , call it *Base* and choose the **ellipse tool**  and turn **antialiasing off**  -  and to **draw filled shape** . Now **create an ellipse** in the middle of your layer 'Base'.



3.) Select the ellipse with the **magic wand tool** .

3) use the **paint bucket tool**  and switch the **fill mode to Horizontal**. Be sure that your **Primary color is BLACK** and your secondary color is *WHITE* with a **transparency alpha of 0**. Then hit the selected area.

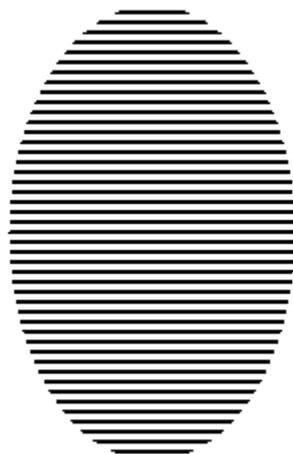




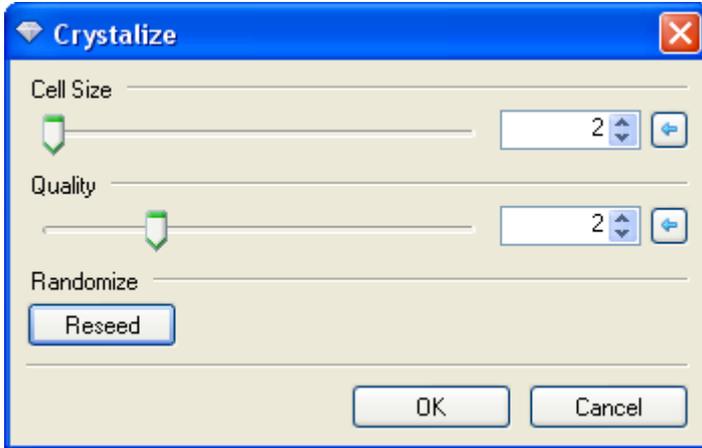
=====

4.) Now **activate** the layer *Base*, **duplicate it** , **invert the colours**  (Adjustments -> Invert Colors) and open the **layer's properties**: Properties: of *the duplicated (top) layer* and change the **blend mode** to *Color Dodge*.

For a moment you will just see white! Than run **Gaussian Blur** (Effects -> Blurs -> Gaussian Blur) with an **amount of 2** .



5.) Now **merge**  the *duplicated* and *Base* layer and run **Crystallize**  with **Cell size** and **Quality** of 2.



6.) Now **deselect selection**  and run **Twist**  (Effects -> Distort -> Twist). Now it's your choice with which settings you will run the effect. I would recommend you not to have an **amount / direction about 12 / lower -12**, a **size of 1** and **quality of 5**. The rest is something you should play with - you may repeat the twist with several settings.

After the first Twist:



After the second Twist



After the first Twist:



7.) If you aren't happy with the form of your fingerprint you may **add a new layer**  and **move it to the top position** . Change the **primary color** the **WHITE**.

Now use the **paintbrush tool**  with a **width about 50** and **antialiasing enabled**  and **draw line around** the fingerprint (the brush need to overlay with it's third to have a real nice effect).

This is how it could look like (I deselected the background layer):



8.) Now run **Gaussian Blur** with an **amount about 30** (you need to decide which amount you want to choose)



This is the final result:

