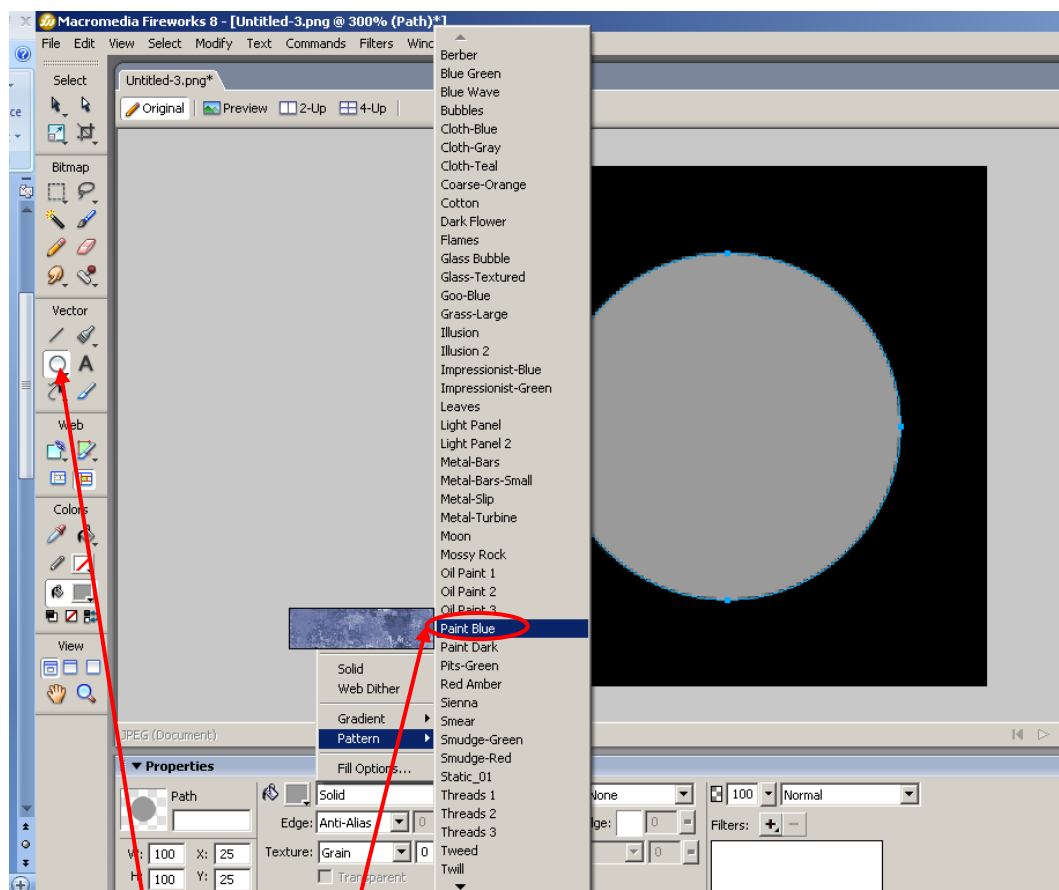
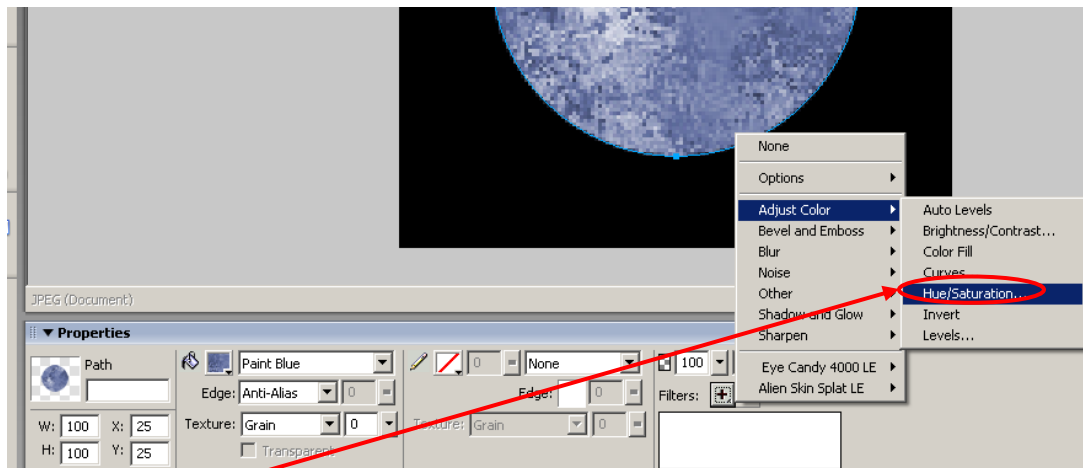


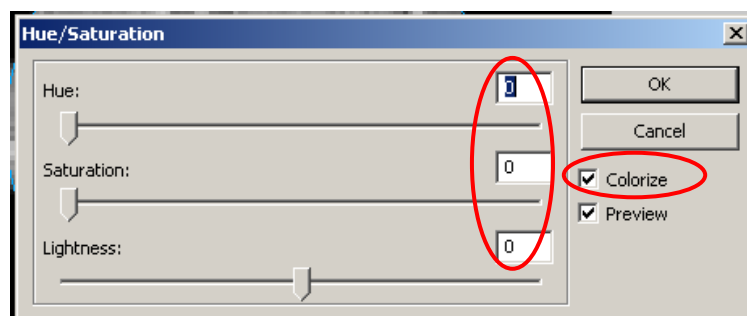
1. Create a new fireworks file 150 x 150 pixels and a black background.



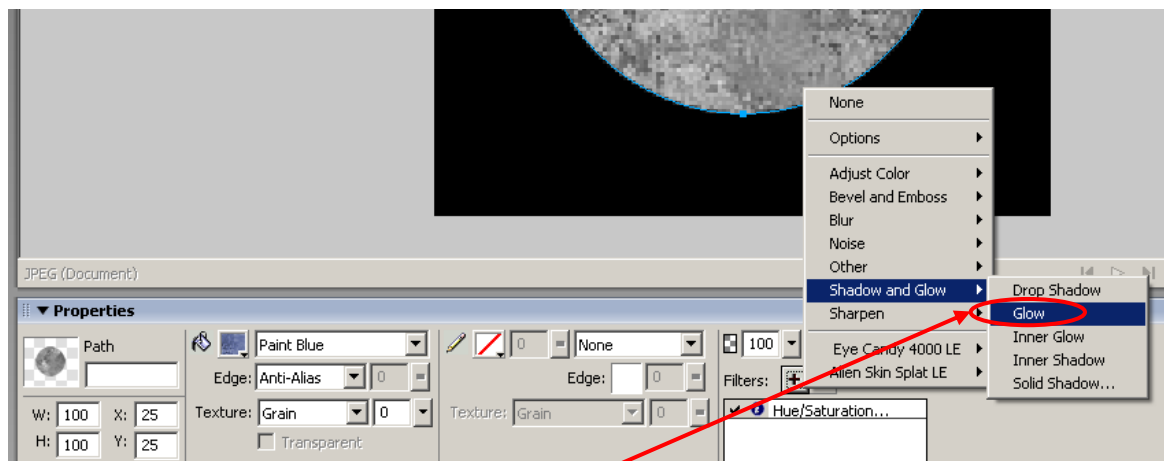
2. Select the ellipse tool and draw a circle of a 100 pixel diameter (to draw a circle hold down the SHIFT key). Next from the fill option select "pattern" and then "Paint Blue"



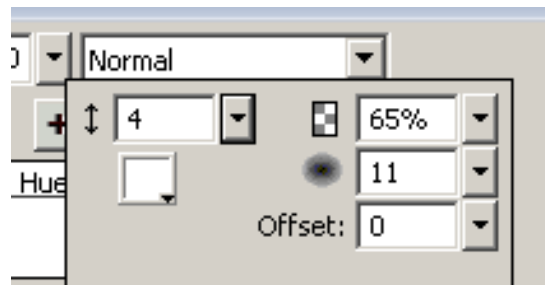
3. from the effects select **Adjust colour>Hue/Saturation**.



4. For the Hue/Saturation pop-up set the setting as above (ensure Colorize is selected)

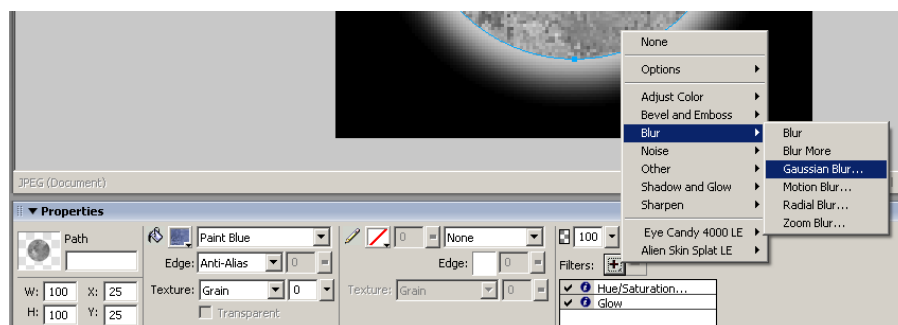


5. From Filters select **Shadow and Glow>Glow**

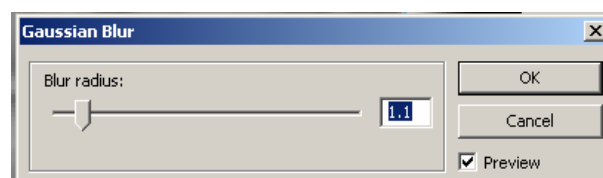


6. Set the Glow settings as above (Note: colour is white). That's the basic moon, now let's tone down the grain look.

7. Select all (CTRL+A) and copy the image (CTRL+C) and then paste it over itself (CTRL+V)



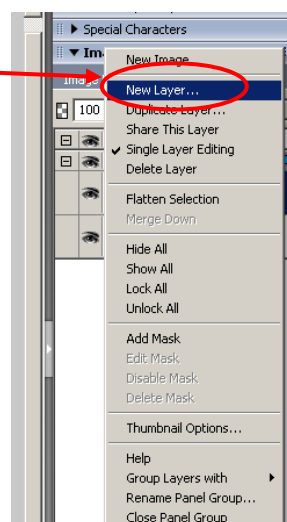
8 Now select the filter **Blur>Gaussian Blur**.



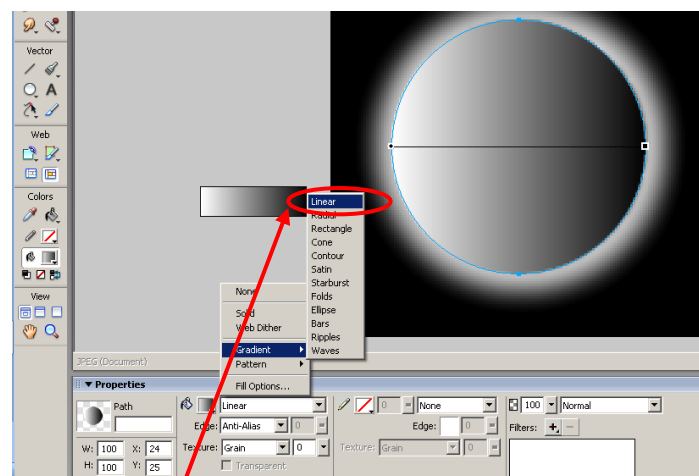
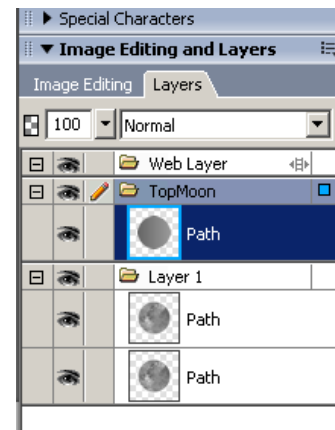
9. Set the Blur radius as above.

Finally let's make a glow that looks like a reflection from the Sun.

10. From the Layers menu create a "new layer"

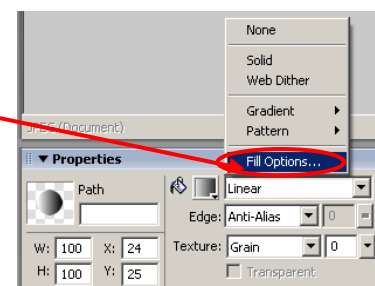


11. For this new layer draw another circle of a 100 pixels diameter over the top of the previous one. The layers should look similar to this

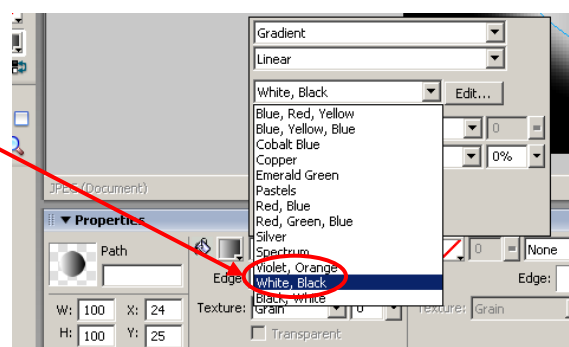


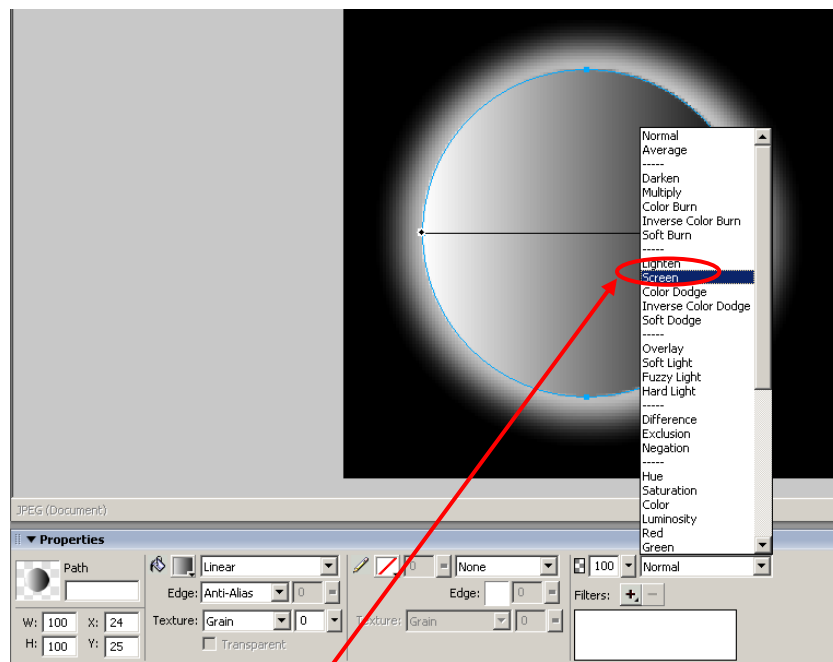
12. For the fill of this new circle select **Gradient>Linear**

13. select the linear arrow selection box and choose "fill Options"

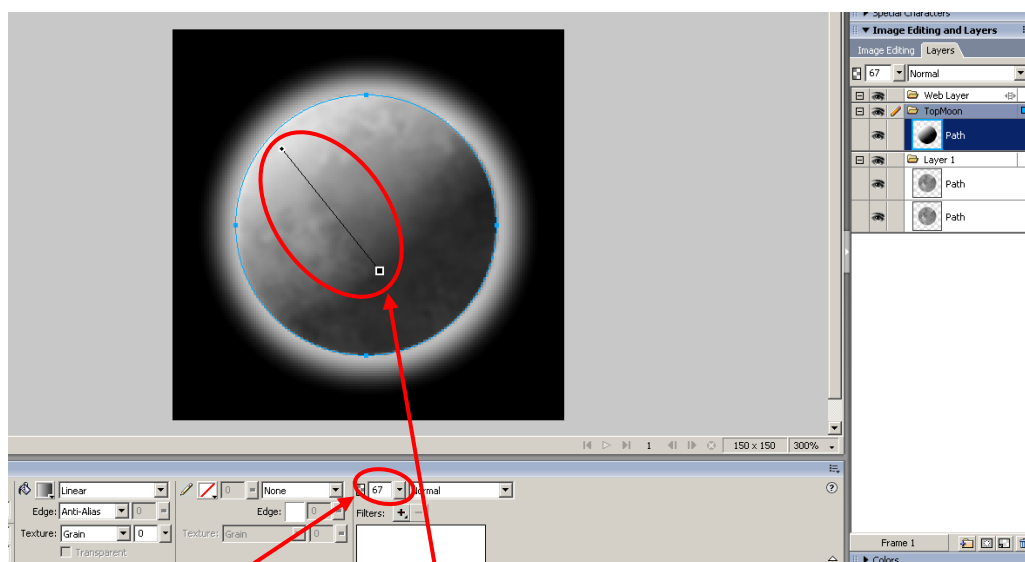


14. select the "White-Black" Preset





15. From the Blend mode select "Screen"



16. Change the gradient bar to similar to above. Finally change the opacity of the top layer to between 50 and 80% until it sort of looks right.

Remember to save.