

# IMAGE TRANSFERRING CRW WOODTURNERS CLUB



# Transfer Samples





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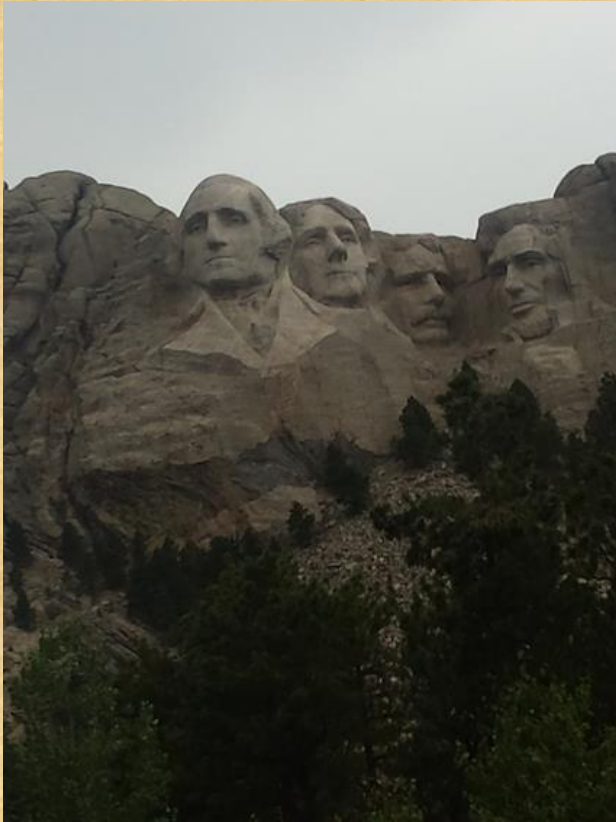
# Materials you need:

1. Liquitex (the transfer medium) from Michaels.
2. Brush's to apply the transfer medium to surface.
3. Picture on paper (mirror image may be needed).
4. Finishes (before and after).

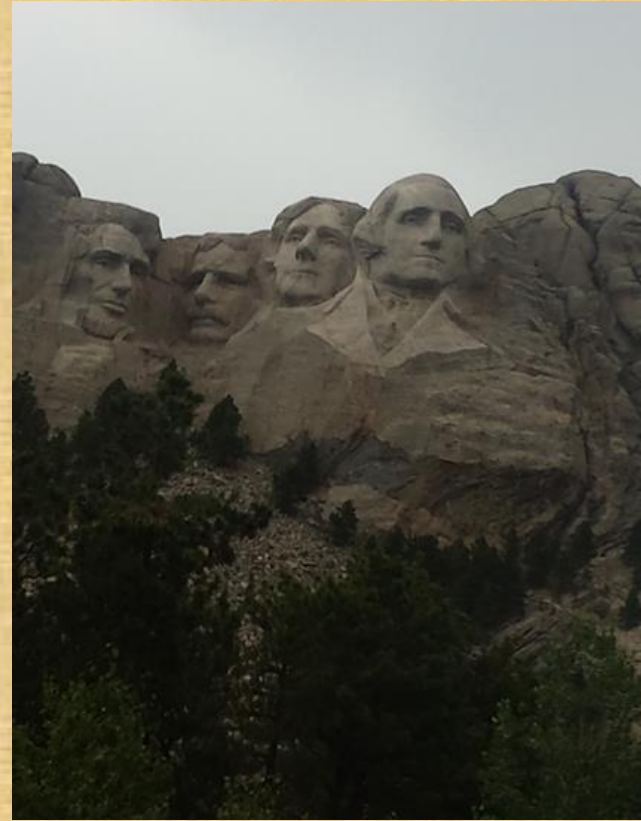


**Lets Look at the**  
**Picture you need:**

**Remember Your picture is Flipped Right to Left  
(a Mirror Image). This may be important !!!**



**To get this Image**



**Use a Mirror Image**

Remember Your picture is Flipped Right to Left (a Mirror Image). Note the **Logo** and **Writing** !



To get this Image



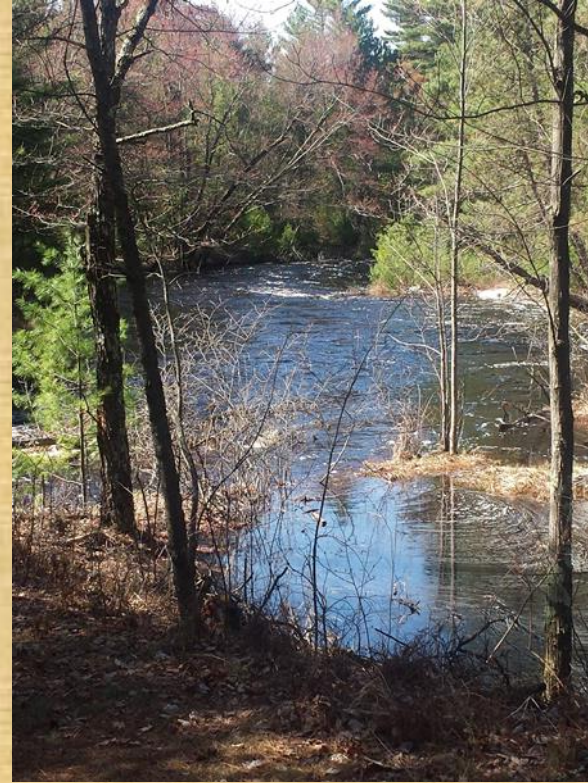
Use a Mirror Image



**Remember Your picture is Flipped Right to Left  
(a Mirror Image). In this case it does not matter !**



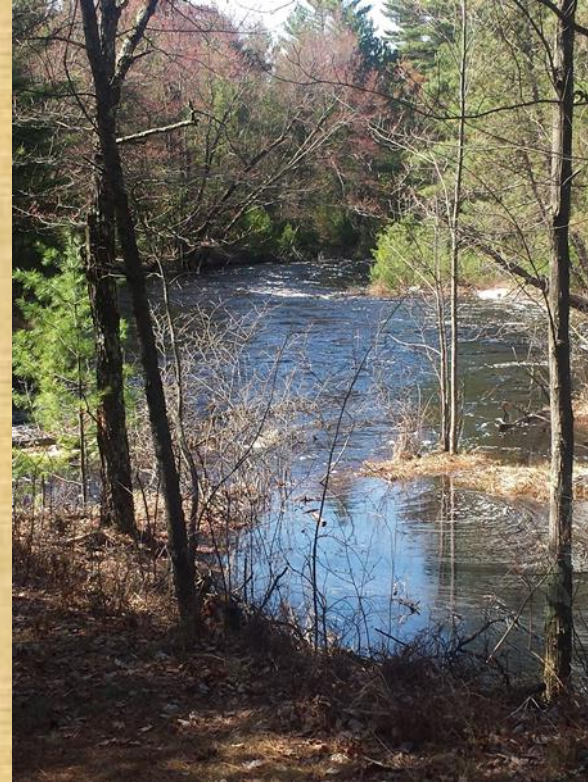
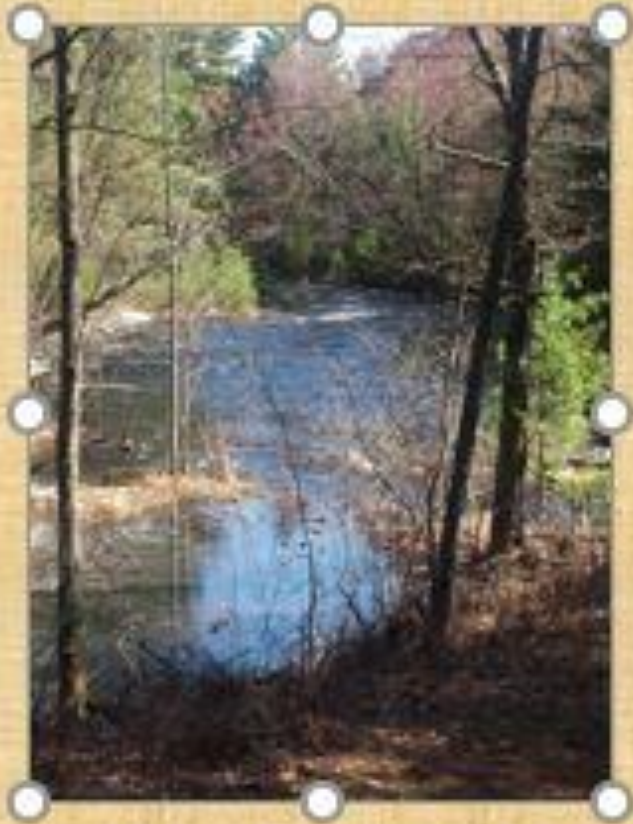
**Original Image or**



**Use a Mirror Image**

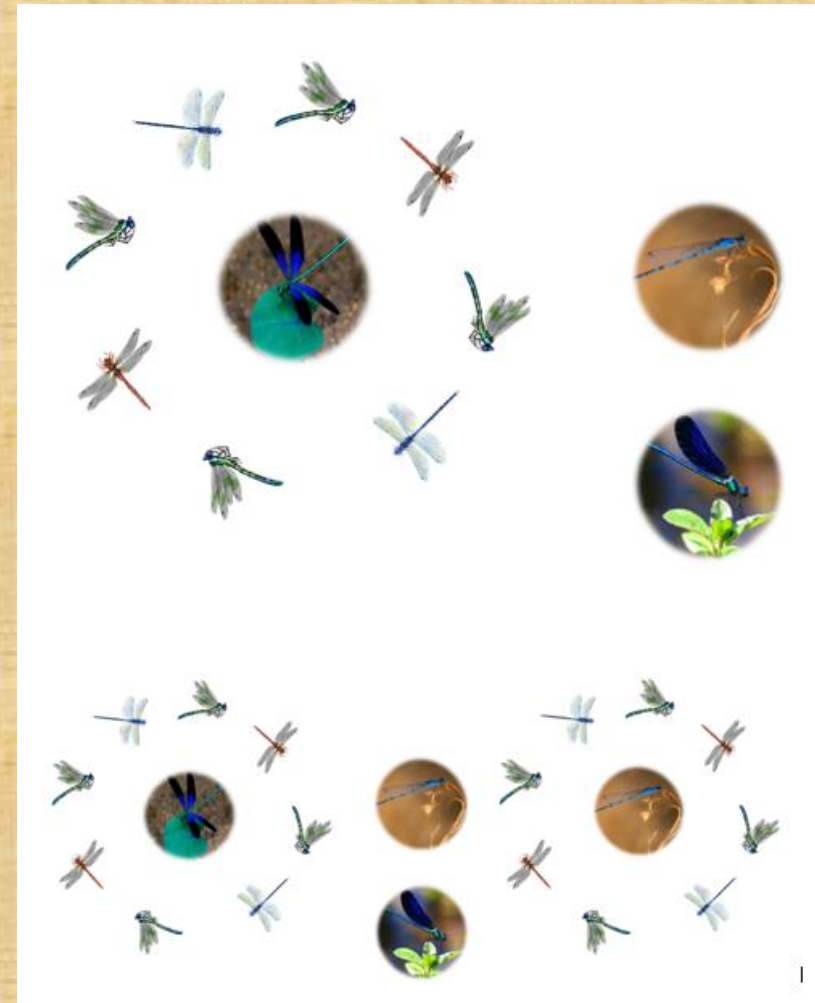
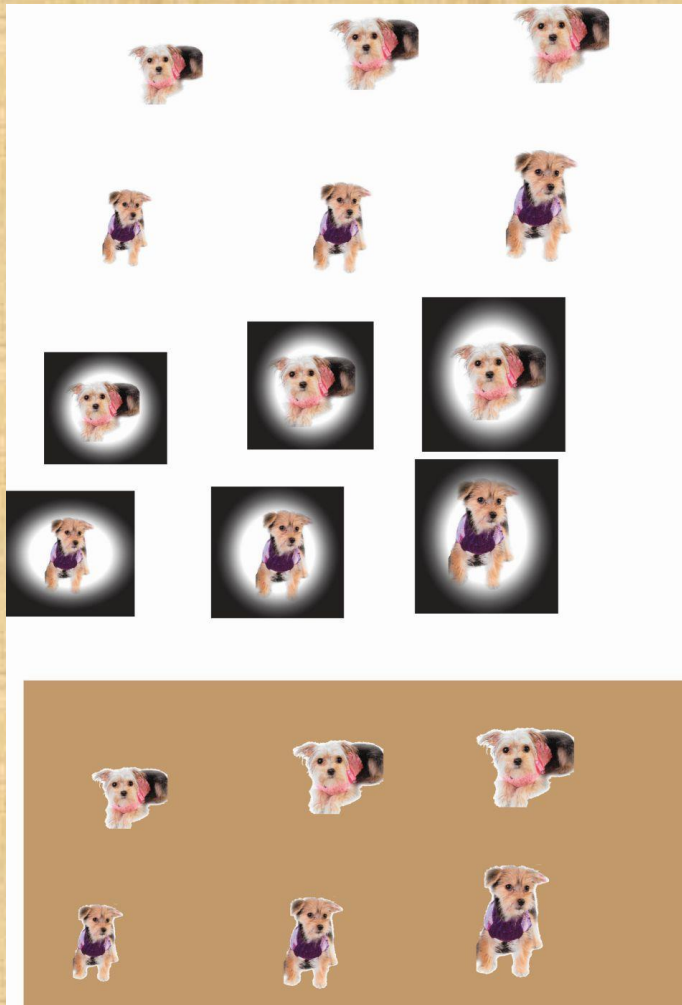


# To make a mirror image



Click on **left side** of picture and move Horizontal to the Right the **same distance**.

Place picture into a *Word Document or PDF file* at correct size !  
Have a *Laser print* made from made somewhere like Miller  
Printing on normal paper ! (Do not try to use a photograph)





Place your finish on your wood (let it dry)  
Remember *not too dark* of finish this may  
block the finished transfer image !



Cut out Transfer image to test fit on your wood  
I leave a paper edge around image to sand and  
blend any transfer medium so no line will be seen !





The cutout will fit on any flat or curved surface.  
(may buckle on a ball like service)





Apply transfer medium to wood area  
that the picture is to be transferred  
onto.

I use Liquitex!



Apply your transfer paper cutout and smooth out all bubbles with your finger and set aside to **dry overnight!**





Wet the paper backing with water and carefully rub off paper backing leaving only the image from picture ! (tooth brush may be helpful) For best results blend around the edges.





**Let this dry ! Then apply a Spray Finish and let that dry.**



**This product has UV light protection.**

# All that is left is to.

*Sign your work*

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