CD Cover – complex backgrounds

The more complex a background is, the harder it is to remove. Even changing the tolerance of the Magic Wand Tool and using the Brush Mask Tool to clean up, won't always work. Sometimes we just need a different approach

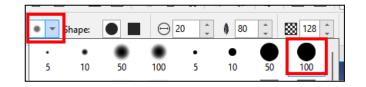
- 1. Open **PhotoPaint** press **Alt** + **S** to get rid of the pop up
- 2. Click File > Open > open the lighthouse image and the batman image
- 3. **Square crop** the lighthouse image this will be the background
- On the <u>right panel</u>, make sure you are clicked on **Objects** If you lose the right panel, click **Window** > **Dockers** > **Objects** to get it back

Combining the images

- 5. **Switch** to the batman image
- Crop the image to remove most of the background
- 7. **Edit** > **Copy**
- 8. **Switch** to the lighthouse image
- 9. Edit > Paste
- 10. Resize the image from the corner to get batman about the right sizeBut the background comes as well, which looks meh

Using the Object Transparency Tool

- 11. On the <u>left toolbar</u>, find the **Object**Transparency Tool it's towards the bottom
- 12. <u>Click and hold</u> and choose the **Object**Transparency Brush
- 13. Try brushing over the background of the batman image. Not much happens
- 14. At the top, make the brush biggergo for a 100 round brush with a hard edge



15. Try brushing over the background again
That works a bit better, but still doesn't remove the whole of the background



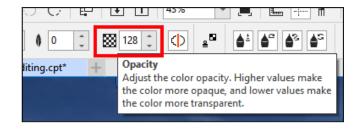
Object Transparency
Color Transparency

Object Transparency Brush

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Getting it working

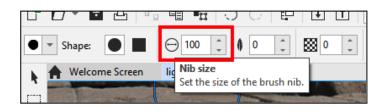
16. At the top, find the **Opacity box**. It has 128 in it128 is half way in terms of transparency



- 17. **Change** the 128 to **0** type the number, it's quicker
- 18. Now rub over the background. It works!

Getting it right

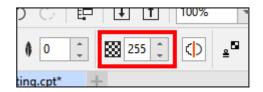
- 19. Start by removing as much of the background as you can
- 20. Zoom in to help
- 21. Make the brush **smaller** when you get to the edges just change the **Nib size number** at the top



22. But you'll still go over some of batman. That's OK – there's a solution

The solution

- 23. Change the **Opacity** value at the top to **255**
- 24. Now brush over an area that you removed by accident and it comes back



25. Keep switching between 0 (to rub out) and255 (to bring back) until you're doneYou'll need to be really patient to get this right!

Sometimes the Magic Wand Tool just doesn't do the job you need. In those circumstances, using the Object Transparency Brush will work. You need patience, but it will remove any background and can be corrected if necessary