

Getting Started with CorelDRAW Graphics Suite X3

Worksheet # 9

Image Adjustment Lab

Instructions: Number the steps the correct sequence.

Diagram illustrating the steps for using the Image Adjustment Lab:

1. Rotate the image if necessary
2. Adjust the zoom level and pan
3. Set the preview mode
4. Use Automatic Correction
5. Correct the Color Cast
6. Adjust overall lighting
7. Fine tune light levels
8. Create a Temporary Snapshot
9. Accept the selected result and return to the application
10. Undo All Changes

Additional labels for the interface elements:

- Select the desired result
- Reset original
- Create Snapshot
- OK
- Cancel
- Help

Instructions: Connect the description correct adjustment slider

Temperature:	<input type="text" value="5000"/>
Tint:	<input type="text" value="0"/>
Saturation:	<input type="text" value="0"/>
Brightness:	<input type="text" value="0"/>
Contrast:	<input type="text" value="0"/>
Highlights:	<input type="text" value="0"/>
Shadows:	<input type="text" value="0"/>
Midtones:	<input type="text" value="0"/>

Darkest areas of the image

Magenta or Green levels

Lightest areas of the image

Vividness of Color

Orange or Blue levels

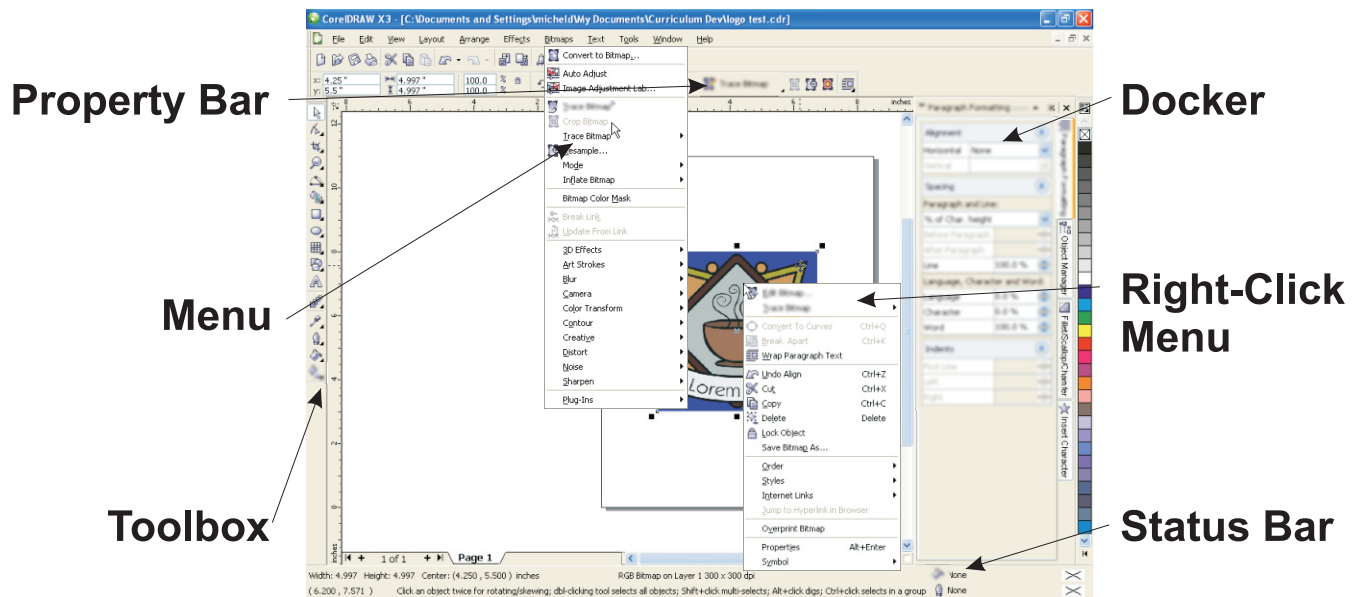
Lightness of the entire image

Difference between light and dark

Midrange tones of the image

Starting Photo-Paint X3

Instructions: Circle the possible methods for starting the Photo-Paint application.



Starting Photo-Paint X3

Instructions: Connect the tool on the right to the effect on the left. The first connection is made for you.

