

Case Study: Creating an Image

Note: This case study may also be broken into several smaller activities for use throughout the lesson.

In this case study, you will use Pixlr Editor to create an image that combines multiple images.

1. Create a new image:
 - a. Name the image **Jellyfish_[yourname]** (such as Jellyfish_JohnSmith).
 - b. Go to **Presets** and choose **1024 x 768**.
 - c. Select the check box beside the **Transparent** option.

When you are done, click **OK**.

2. From the Layer menu, select **Open Image as Layer**. Navigate to your student files folder and select the image named **jellyfish1**.

The image appears on the canvas, and a new layer, Layer 1, is created in the Layers panel.

3. Double-click the **Layer 1** name in the Layers panel. A white box appears around the layer name. Type **jellyfish 1** in the box to rename the layer.
4. From the Tools palette, select the **Move tool** and drag the jellyfish 1 image to position it away from the center. (Make sure the jellyfish 1 layer is selected in the Layers panel.)
5. In the Layer menu, select **Open Image as Layer**. Select the **jellyfish2** image from your student folder.
6. Rename the new layer **jellyfish 2**.
7. From the Tools palette, select the **Move tool** and position the jellyfish 2 image away from the center.