



Now click on the "Jump to Image Ready" button

Once your image has opened up in Image Ready go to Slices - Create Slices from Guides.

Your image should now have a number on each slice like shown in the picture to the left.

Then choose if you want to save your images as jpg or gif - and how much you want to compress the images in this window:

♦ Optimize	
Settings: [Unnamed]	• •
GIF	Lossy: 0 🔹 🕑
Selective 💌 🖸	Colors: 🛖 64 🛛 💌
Diffusion 💌	Dither: 0% 🕨 🖸

⁽If this window doesn't show just select the whole image file and it should appear...)

Now you're actually ready to save all your slices at once in just one step!

Go to File - Save Optimized As - and then choose if you want just the images saved, the HTML + images saved or just the HTML.

If you choose the HTML + images option Image Ready takes care of putting it in a table for you.

If you want your table to be aligned to the center insted of to the left you just add the align="center" to your code like shown below:

<TABLE WIDTH=300 BORDER=0 CELLPADDING=0 CELLSPACING=0 align="center">

Save Optimiz	ed		? ×
Save in: 🔂	slicing		-* 🎟 🕶
File name:	Untitled-2		Save
Save as type:	HTML and Images (*.html)	•	Cancel
\mathcal{C}	HTML and Images (*.html) Images Only (*.gif)	de)
	HTML Only (*.html)	-	
	Anones		11.

Then you're actually finished! Now that didn't take much time - did it? Just a few words at the end: In Image Ready you can select individual slices and then in the Optimize Palette on the right hand side you can select file formats (.gif, .jpg, .png etc.) and select compression ratios or in the case of .gif the number of colors. This allows full control over each slice. Copyright Nina Indset Andersen 2000 - 2003. All rights reserved. Only permitted Images and Material may be downloaded from this web site.