

lab::image optimization

Name: _____

For each of the images below, perform the following steps:

1. Optimize the image using ImageReady, making decisions about file type and compression level. Take note the settings that you used and write them in below.
2. Document both the original image size and the resulting file size.
3. Save your Optimized files to Student Work > *your_name*, then copy them to the Data Drive > GD_321A when done. Be sure to use File > Save Optimized As... to optimize your images.

Preview	Image Name	File Type (Circle one)	# of GIF Colors or JPEG % Used	Original File Size	Resulting File Size
	Image_01.psd	GIF JPEG		KB	KB
	Image_02.psd	GIF JPEG		KB	KB
	Image_03.psd	GIF JPEG		KB	KB
	Image_04.psd	GIF JPEG		KB	KB
	Image_05.psd	GIF JPEG		KB	KB

	Image_06.psd	GIF JPEG		KB	KB
	Image_07.psd	GIF JPEG		KB	KB
	Image_08.psd	GIF JPEG		KB	KB
	Image_09.psd	GIF JPEG		KB	KB
	Image_10.psd	GIF JPEG		KB	KB