**Review Questions for Photoshop CS6**

1. Load the saved selection Sky.
	1. Choose Select>Load Selection
	2. In the dialog box, click in the Channel drop down menu and choose Sky
	3. Click Ok
2. Expand only the right side of the canvas by 50 pixels.
	1. Choose Image>Canvas Size
	2. In the Width drop down menu, choose Pixels
	3. In the Width text field, if the width is 500, change it to 550.
	4. Click on the left arrow
	5. Click OK
3. Sharpen the outside edges of the picture by 100%, change the Radius to 1 px and the Threshold to 1.
	1. Choose Filter>Sharpen>Unsharp Mask
	2. In the dialog box, change the amount to 100%, the Radius to 1, and the Threshold to 1
4. Which is the primary function of Adobe Bridge?
	1. To manage, open, and view files
5. Apply a nondestructive mask to the layer named Bird.
	1. Right click on the layer named Bird, choose Convert to Smart Filter
	2. At the bottom of the layers panel, click the button Add a Mask
6. Create a new solid fill layer using the current foreground color.
	1. Choose Layer>New Fill Layer>Solid Color
	2. In the first dialog box, click Ok
	3. Click Ok in the second dialog box
7. Display the image in Print Size view.
	1. Choose View>Print Size
8. Replace the color of the graphic text in the image by setting the Fuzziness to 25, and the Lightness to -100.
	1. Choose Image>Adjustments>Replace Color
	2. In the dialog box, change the Fuzziness to 25
	3. Change the Lightness to -100
	4. Click OK
9. Without using rulers, place a vertical guide at 300px.
	1. Choose View>New Guide
	2. In the dialog box, choose Vertical
	3. Then type 300 px
10. Without changing the resolution, resize the image to 600 px wide to 128 px high using the best resampling for the change in size.
	1. Choose Image>Image Size
	2. In the dialog box, change the Width to 600 then press tab(The height should change to 128)
	3. At the bottom of the dialog box, click the drop down menu and choose Bicubic Sharper(for best reduction)
	4. Click OK
11. How can an RGB document be previewed to see what it would look like when printed in CMYK without modifying image data?
	1. Go to Mode>CMYK
	2. Go to View>View as CMYK
	3. Save the document as CMYK
	4. **Go to View>Proof Setup>Working CMYK**
12. What will a browser do if it cannot exactly match the original colors selected for an image?
	1. Blurring
	2. **Dithering**
	3. Interlacing
	4. Color Balance
13. Printing on an offset press
14. Gamut
15. View Print size
16. Rule of thirds-9 Dividing sections in an image that has 2 equal lines horizontal and vertical
17. 3 statements about color- RGB, Complimentary colors are made by

 mixing Primary,

 Analogous colors are side by side colors

1. Add Horizontal text to image
2. View color printing- View proof, working cmyk
3. Artist Responsibilities
4. Budget
5. Final Drafting (answer)
6. Audience evaluation and Analysis
7. Creating an comprehensive sample graphics (answer)
8. Adjust the horizontal scale of the text layer named LOVE ME to 150%

Edit > transfer>scale

1. What is a gamut?

D. range of colors that can be printed or displayed

1. What is the rule of third?

9= sections divided by 2 equal spaced horizontal lines and 2 equal vertical lines

1. How can a camera raw file be created?

C. create the file in a digital camera

1. How do you create a webpage that has multiple JPEG images displayed with a navigation bar?

B. File> save for web and devices

1. Which option is available for rendering intent under color management for printing?

B. working CMYK

1. Which of the following tools would be most effective for manipulating objects within an image?

Content Aware Move-allows you to select pixels and move or extend them to another area of your image without the use of layers and images

Content Aware Fill-cannot only remove the content but can also the affected area to make it look as though the removed content never existed.

Content Aware Select-

Content Aware Scale- which automatically preserves important areas like people, buildings, objects, as you resize your images.

1. Select the sky using a tool that enables you to select a consistently colored area with a single click?

Magic wand tool