Lab #8

**Create a Web page containing TWO TABLES!  
  
1. The first table must contain SIX ROWS with FIVE CELLS in each row.  
  
Give the table a color border (your choice of border style) and style BOTH the *cell padding* and the *cell spacing* values to an amount other than zero "0." Add content to each cell so that each one is obviously different from the others. For example, insert a block of text using different style fonts or insert a different color background in each cell.**

**Also, you need to apply BOTH the *rowspan* and *colspan* attributes to your table so that each row and/or column does not display a “uniform” number of cells. You must use each of these attributes TWICE in your table structure.   
  
2. The second table should contain TWO ROWS with THREE CELLS in each row. Use styles to set the *cell padding* and the *cell spacing* values to a number that is DIFFERENT from the ones that you used in *Step #1*. Each cell should contain a DIFFERENT image, and each of the images should link to another Web page....the destination page can either be one that you have created in a previous lab or some other site on the Web.**

**NOTE: The image should, in some way, let the User know where they are linking to ( *ie*. if you are sending them to *Lab #3*, then have an image display that shows "Lab #3" in it's graphics; if you are linking the User to *eBay*, you could place an image of their logo in the cell; *etc*. ). As always.... BE CREATIVE !!**

BONUS

**Worth 15 Points**

**Copy your table from Step # 1 and use the < thead >, < tbody > and < tfoot > tags to divide up your table as follows:**

1. **The < thead > tag contains ONLY the first row.**
2. **The < tbody > tag contains the next four rows.**
3. **The < tfoot > tag contains ONLY the last row.**

**Now, apply some type of CSS formatting to change the look of these three table sections. You MUST use at least THREE different style properties but the ones you select are entirely up to you.**

**Please try to make you completed table look professional! Use only those styles that will enhance the look of the table and not make it look like a train wreck.**