Problems 1 through 6 are worth 2 points each

1. What does the attribute valign do when used with the tag?

This attribute vertically aligns items within a table cell. Possible values: bottom, middle, and top.

- 2. True or false: A background image can be set differently for a single cell within a multi-cell table.
- 3. True or false: Tables can be embedded inside of other tables.
- 4. True or false: Setting the table tag attribute "align" to *right* or *left* allows text to flow around the table.
- 5. Setting the table tag attribute <u>cellpadding</u> to 0 removes any space from between the edges of an item within a table's cell and the edge of the cell.
- 6. Setting the table tag attribute <u>*cellspacing*</u> to 0 removes any space from between cells of a table.
- 7. What is the purpose of creating a "phantom" *row* in your table that doesn't appear in the browser, but instead has a transparent images in each cell set to 1 pixel high and different pixels wide? (3 points)

To force the widths of a table's columns to exact dimensions measured in pixels. It especially helps when trying to align columns that use the colspan attribute. The same can be done for rows.

8. The tags below are set within a single row. Set the width attributes so that the first one is _ the width of the table and the second and third are each _ the width of the table. (3 points)

A B C

9. In the space to the right, sketch the table (including the text that appears in the cells) resulting from the code below (4 points)

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Cell A

Cell D
```

Cell A	Cell B	Cell C
Cell D		

- 10. Write ONLY THE TABLE TAG AND ITS ATTRIBUTES to create a table that is centered and is 300 pixels wide. Be sure to follow XHTML standards. (4 points)
- 11. Write ONLY THE TABLE TAG AND ITS ATTRIBUTES to create a table with a border 5 pixels wide, and a background color of #000066. Be sure to follow XHTML standards. (4 points)