

If you think of a table, each cell is an independent area. (This is denoted by all of the "1"s

1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

This is what I am trying to do. Note that when cells are combined, I'm denoting this by putting in how many cells are grouped together. (So if you see a "2" it means I am using two cells to make one larger cell, "5" means I'm using five cells, and so on...

1	1	1	1	1	1	2	2	1	1	1	1	1	2	2	1	1
1	1	1	1	1	1	2	2	1	1	1	1	1	2	2	1	1
1	4	4	4	4	4	1	5	5	5	5	5	5	1	2	2	2
1	4	4	4	4	4	1	8	8	8	8	8	8	8	8	8	8

This is what I am getting. Instead of seeing the above, the table is refusing to display only one cell followed by either the "2", "5", or "8" cells which are grouped together. Or, if my theory is correct, FireFox (and IE) are only giving the "2", "5", and "8" areas one pixel as the size and keeping all of the rest for the left cell that should only be half the width of the cell above it. (ie: One half of the "2" areas

1	1	1	1	1	1	2	2	1	1	1	1	1	2	2	1	1
1	1	1	1	1	1	2	2	1	1	1	1	1	2	2	1	1
1	4	4	4	4	4	Should be 1	Should be 5	5	5	5	5	5	Should be 1	Should be 2	2	2
1	4	4	4	4	4	Should be 1	Should be 8	8	8	8	8	8	8	8	8	8

I have tried setting the widths of each individual cell. - Doesn't work.

I have tried setting the widths of ONLY the first row of cells and then only using the colspan command on the rest of the cells. - Doesn't work.

I have tried setting the widths of ONLY the first row of cells, using colspan on everything else, and setting the widths of only the 2, 4, 5, and 8 areas. - Doesn't work.

I have tried setting the widths of ONLY the first row of cells, using colspan on everything else, and setting the widths of only those cells which should be one(1). - Doesn't work.

I have tried setting the widths of ONLY the first row of cells, using colspan on everything else, and setting the widths of both sides of the "should be X" areas. - Doesn't work.

I have tried using CSS - Doesn't work.

I have tried using inline styles - Doesn't work.

If you still do not understand what I am talking about - please give me a call. 713-745-6169 and I can go over this with you. Because if this doesn't explain it to you, then nothing I post ever will and you need to talk directly to me so I can explain what's going on. :-)