## Table Exercise Lab

In this second exercise, we'll create a Bingo Card as below:

В	Ι	$\mathbf{N}$	G	O
9	17	39	52	73
4	22	44	50	68
11	30	FREE	58	65
1	28	33	46	70
3	19	30	60	75

Follow these steps to produce your Bingo Card:

- □ Create in bingo.html a table displaying a bingo card with numbers of your choosing. Bingo cards have 6 rows. The columns are labeled "B" (numbers 1–15), "I" (numbers 16–30), "N" (numbers 31–45), "G" (numbers 46–60), and "O" (numbers 61–75).
- □ Color in the free space cell. When the user hovers the mouse over any numeric cell, highlight it in some way.
- □ Place a thin a border around each. Allow no intervening space. Read up on border-spacing and border-collapse to achieve this.
- ☐ Make each cell square.