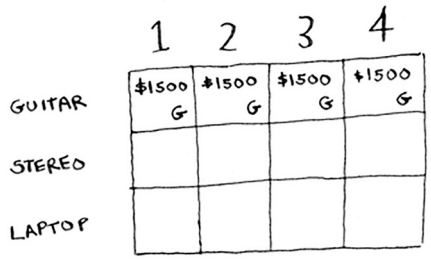
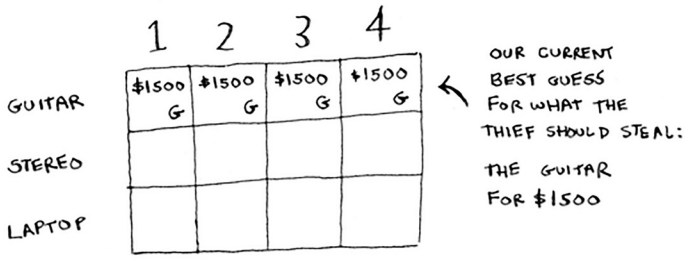
At this point, your grid should look like this.



Remember, you're trying to maximize the value of the knapsack. *This row represents the current best guess for this max.* So right now, according to this row, if you had a knapsack of capacity 4 lb, the max value you could put in there would be $1,500.



You know that's not the final solution. As we go through the algorithm, you'll refine your estimate.

The stereo row

Let's do the next row. This one is for the stereo. Now that you're on the second row, you can steal the stereo or the guitar. At every row, you can steal the item at that row or the items in the rows above it. So you can't choose to steal the laptop right now, but you can steal the stereo and/or the guitar. Let's start with the first cell, a knapsack of capacity 1 lb. The current max value you can fit into a knapsack of 1 lb is $1,500.