I can use a function table to solve a problem.

Got it! Almost there, but I have questions. What the heck is this?

1. At a local software company, Level 1 employees x earn \$48,000, and level 2 employees y earn \$24,000. Find four solutions of 48,000x + 24,000y = 216,000 to determine how many employees at each level the company can hire for \$216,000.

