After the last assignment arranging this one was pretty easy. The only new thing needed in this assignment is using the =CEIL.MATH function. It is basically the ceiling function in Excel. It was required to find the number of cartridges required by Susan and Tim over the 2 years. I also used it to approximate the week conversion which is 1-year equals to 52.143 weeks. My idea behind using the ceiling function is that in money related issues a little contingency is never bad. I could have used the =ROUNDUP function as well but the first function that came to mind was the ceiling function – habits developed from coding.

*I changed the color palette of the graphs in this task.*