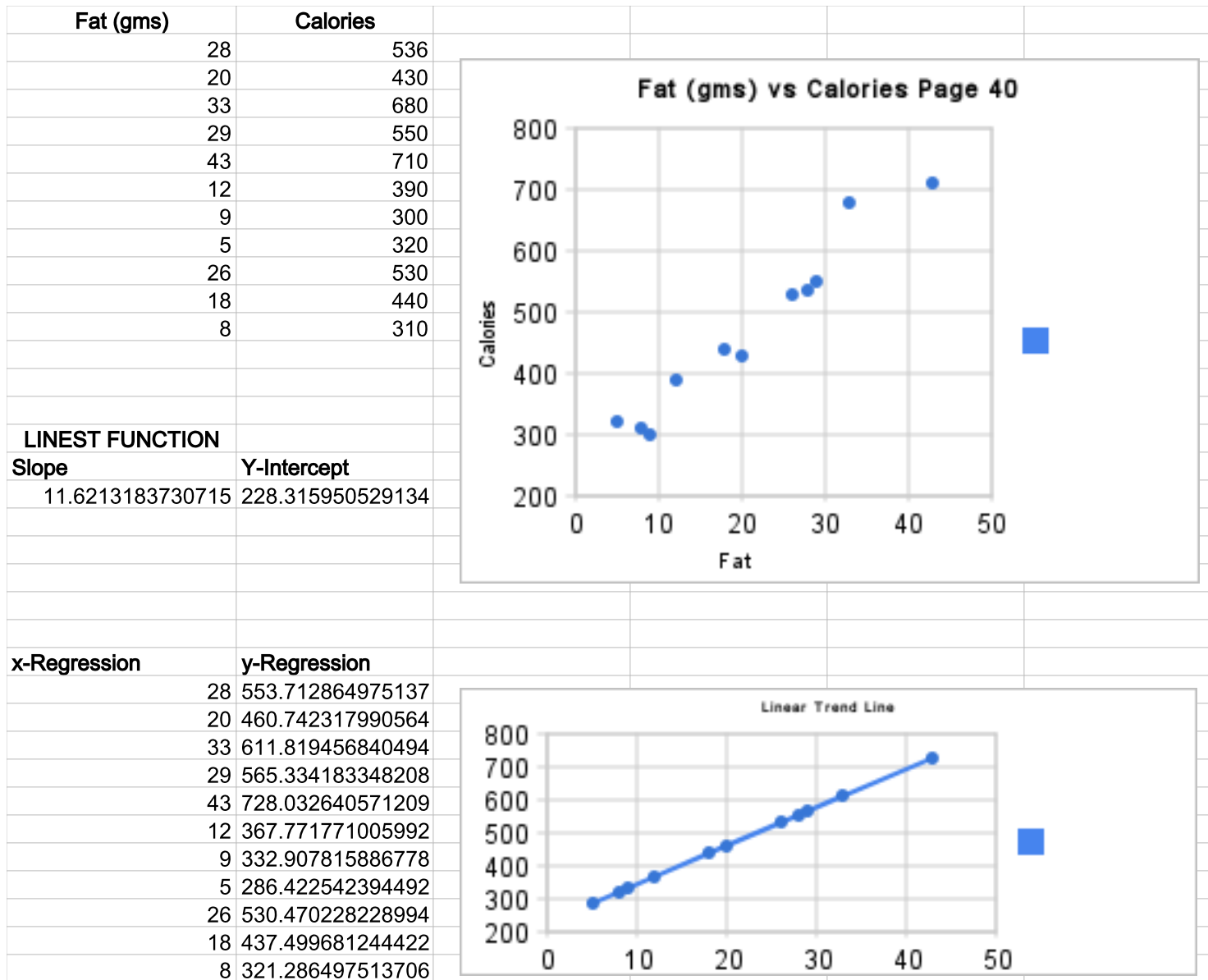




The spreadsheet in Google Docs is not a good tool for doing linear curve fits (linear regression) because I can't find a way to graph the regression line $y = f(x) = 11.621x + 228.315$ on the same graph as the scatter chart. It has a built-in function "LINEST" which gives the slope and y-intercept for any column of (x,y) pairs you ask it for. The scatter chart is also a built-in chart type. If you use the built-in function "Trend" you can make a table of (x,y) pairs that match the regression equation. But I can't see any way to put its chart on the same chart with the scatter chart points. If you see a way to do this let me know. Thanks. Mr. C.