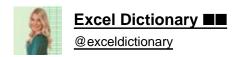
Twitter Thread by **Excel Dictionary** ■■

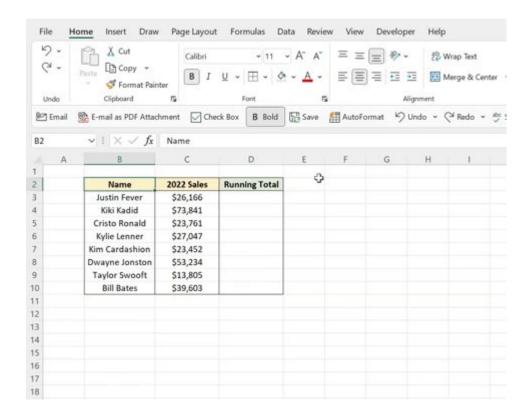




7 Excel Quick Analysis (QA) that analyze your data, so you don't have to:

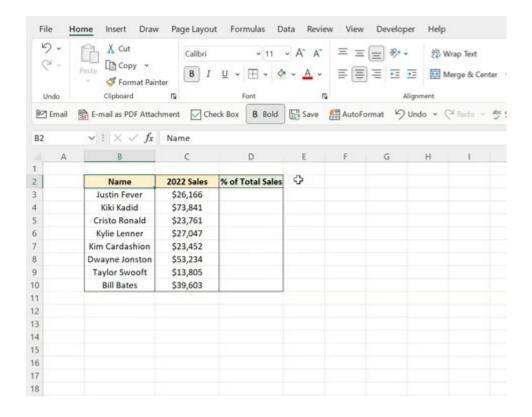
1. Running Total

Calculating data metrics like running total can be tricky, but not with QA. Select the data you want to calculate > QA > Totals tab > Running Total. As you can see, Excel auto-calculated the running total and even inserted all the formulas for us!



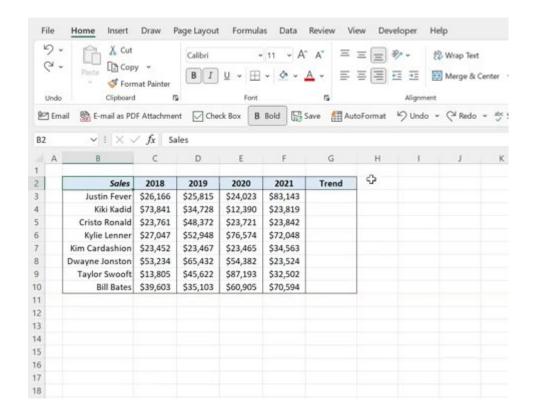
2. % Total

Now that we know how to calculate the running total with QA, let's learn how to calculate % of the total. Select the data you want to calculate > QA > Totals tab > % Total. Once again, Excel auto-calculated % of the total for each value and inserted all the formulas!



3. Sparklines

Visualizing data trends isn't required... but it should be. QA can quickly visualize trends for you by adding sparklines. Select the data you want to visualize > QA > Sparklines tab > Line. Now just fill the sparklines down using the fill handle.



4. Creating Charts

Lets say you want to create a compelling data chart but don't know where to begin... QA is here to help! Select data you want to graph > QA > Charts tab > browse the charts QA made. Now you can select any chart you like and insert it right into

your worksheet.

