

Excel Assignment: Data for Analyzing Purposes

Create an Excel spreadsheet. Find data from one of the following options below and create a logical way of entering it into the spreadsheet.

Be sure to label your Columns and Rows when necessary.

You must use formulas to find TOTALS (the sum formula)

You must use formulas to find the AVERAGE

You must use formulas to find the MAX

You must use formulas to find the MIN

****Bonus: Include 2 Excel generated tables. One must be a pie graph and the other can be either a plot or line graph.**

Options:

Choose one of the following to create your spreadsheet:

1. NBA, NFL, MLB or any other major sports league points or winning game stats for this year's regular season

2. The cost of gasoline per gallon in each state of the U.S.

3. The amount of commercial banks in each country or each state- you can pick

4. The GDP (Gross Domestic Product) of 10 or more countries

Additional Ideas May be found on this link:

<http://rs.io/100-interesting-data-sets-for-statistics/>