Calculations

Instructions

- The data set you have been given is on motor vehicle accidents in New York city.
- Try to create visualizations to the following questions:
  - What are the most dangerous hours for cyclists in a day?
  - What are the most dangerous months for a cyclist?
  - What are the most common causes of accidents?
  - How many people have been injured during each month?
- Are there any possible problems or issues with these visualizations?
- Use calculations and logical statements to enhance your visualizations. Some of them may include:
  - Using conditional logic to color dangerous months, boroughs, and hours
  - Charting the increase or decrease in the number of injuries in each month relative to the previous month.
  - Feel free to revisit earlier data sets to create calculations.
- Use your imagination, and good luck!