Ideas:

- Use [GapMinder](#) data
    - Track Infant Mortality against GDP per capita to track improvement over the time period (we can use some other parameters also)
    - Three ideas to use this data:
        1. Time-series analysis, showing how a trend (i.e., infant mortality) globally has improved from the previous century
        2. Show how this improvement has happened in the developing world at a comparable rate to the developed world - Hammer home the point that the world is getting more equal
        3. Evaluate how dollars spent on healthcare per capita decreases infant mortality rates in a select strawpoll of countries to decide whether there are economies of scale in healthcare spending
- More ideas:
        4. Federal Reserve data: Do employment benefits offer an incentive to be unemployed? Explore data in employment data + unemployment benefits
        5. ~Fun analysis~ Gambling, TV shows, Sports (Olympics)
            a. Why do people gamble? High expected value (money), high variance (thrill factor)?
            b. How many deaths in Game Of Thrones across the seasons?
            c. Football concussions across the years - do more successful teams get concussed more easily? Final end of season score vs. concussions per team

Assigned Tasks for the following week:

By Saturday (Feb 17, 2018)
- Each person should evaluate 3 ideas in depth (ideas that we have come up with or others)
- Quick research to see if there is some interesting relationships between variables that we can show in this idea or make a good story
- A rough sketch for a presentation of the data. Use Wickham vocabulary.

On Saturday (Feb 17, 2018)
- Vote and finalize an idea
- Come up with a preliminary design for the data
- Split tasks to begin coding the data

On Tuesday (Feb 20, 2018)
- Share a functional plot
- Split roles for design, coding, statistics, etc. based on the assigned roles

Follow Up Meeting on Thursday (Feb 22, 2018)