DVIA Final project
Theme: "Uncertainties"

1. Types of data
- dataset:
    - https://www.pro-football-reference.com/
    - https://www.betfirm.com/point-spreads-for-every-super-bowl/
    - https://www.thelines.com/super-bowl-coin-toss-history/
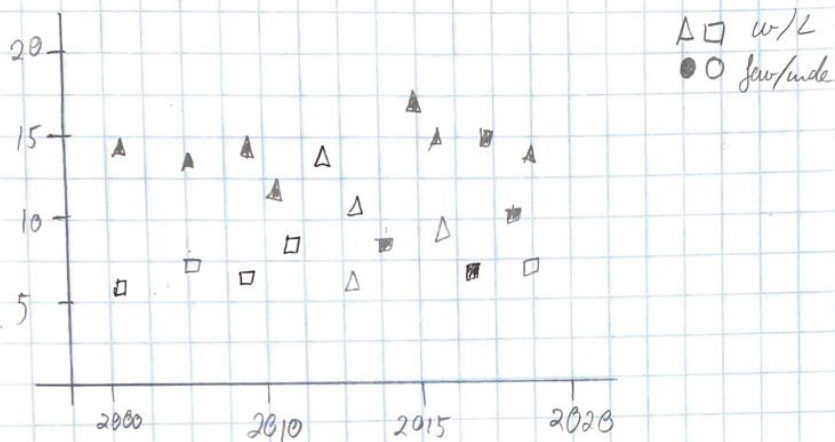   - https://sercc.com/SuperBowlClimate.pdf
- Types of data
    - Quantitative
    - Temporal (starting at 2000)
    - Geographic
- Scatter plot
    - color for favorite/underdog
    - shape for winner/loser
    - x = years; y = odds
- Variables include
    - betting odds (win by)
    - betting odds (favorite/underdog)
    - record (wins/losses)
- geo:
    - locations of both teams
        - I would like to include SB location and weather when toggling between individual years
        - Possibly coin toss results for individual years
    - radius = times team has won (historical)
    - color = favorite/underdog

2. Audience
- My proposed target audience includes:
    - analysts/journalists
    - sports enthusiasts
- Questions include
    - How accurate are odds? How much of a factor is win record?
    - What factors influence championship winning seasons (eg weather, coin toss, etc)?

Uncertainty in Sports' Championship

Who is supposed to win?

Legend: △ □ w/L   ● ○ fav/unde

Where are they from?