**Excel Homework: Kickstart My Chart**

1. Given the provided data, what are three conclusions we can draw about Kickstarter campaigns?
   1. First Conclusion: More **theater and plays** submissions with higher success and failures.
   2. Second Conclusion:
      1. The second must submission with higher success rate is music with sub being rock. Third is film and video with sub being documentary.
   3. Third Conclusion:
      1. More successful rates in May, with it starting to incline during earlier of the year, specifically April to May.
      2. During summer, success rates started to decline, and failure rates inclined.
      3. The greatest number of successful rates started to decline around the Holidays (Nov-Dec).
2. What are some limitations of this dataset?
   1. Maybe how many exact hours each individual spent on a project from when they started till, they ended.
   2. Possibly how many people were working on he projects.
   3. If possible, to have a category for reasons why failed. At least the top ones, and ‘other’ would be an option.
3. What are some other possible tables and/or graphs that we could create?
   1. Showing a timeframe of how long each project took (successful and failed ones)
   2. Showing the average donation for each project
   3. How much a campaign made and showing the loss.

**PLEASE NOTE: I didn’t get to do the bonus, but I do plan to complete that part within the next couple of days. Not sure if that would affect my grade or not? Once I submit that section, will I be able to review the solution? Much appreciated! – Shuma**