1. Given the provided data, what are three conclusions we can draw about Kickstarter campaigns?
2. Theater category has the highest number of successful events.
3. When goal is less than 1000, the successful rate is the highest. As the goal goes up, the cancel rate goes up.
4. Overall, in the first six month in a year, there are more successful events than from July to December.
5. What are some limitations of this dataset?
6. In spotlight column, it only shows True or False, which is meaningless in this case.
7. Without converting to the same currency, it would cause problems when comparing the amount of funds in different country.
8. What are some other possible tables and/or graphs that we could create?

* A bar graph or pie graph shows which category or sub-category can rises the highest or highest percent funds successfully.
* A bar graph shows which is the highest average donation in terms of category or sub-category.
* Scatter plots with equation shows the correlation between any two elements in the sheet1.