1. Given the provided data, what are three conclusions we can draw about Kickstarter campaigns?
   1. It seems that there is a spike in successful Kickstarter campaigns in May. It is interesting to note that as the successful Kickstarter begin to decline after May the failed Kickstarter’s begin to rise. It seems that the number of canceled Kickstarter’s stays around the same number of 40-50 throughout the whole year. In December the number of successful Kickstarter’s drops substantially.
2. What are some limitations of this dataset?
   1. This data set is limited to only one year which makes it harder to see an overall trend in the Kickstarter campaigns. Tracking these trend lines over multiple years will allow for a more complete look at the data. Another limitation of this data set would be that the most in-depth the data set goes in regards of location is countries. If the data set included states and/or regions within these countries I would be able to specify which areas are the worst for Kickstarter campaigns and which areas are the best.
3. What are some other possible tables and/or graphs that we could create?
   1. I could create a graph and/or table that shows the correlation between the staff pick and whether it was canceled or not to see if the two are highly correlated. I predict that they are indeed highly correlated since looking at the first few rows of data yields a successful Kickstarter campaign to be related to TRUE in the spotlight and vice versa.