Based on the chart we created, we can conclude that Kickstarter campaigns in general have more successes than failures. They also have a very low rate of cancelations compared to successes and failures. Looking at the graph, they have a significantly higher rate of success around May rather than in December where there are more failures than successes. The rate of success decreases towards December and the rate of failure increases slightly towards December. Some limitations of this dataset are that it does not include the outcomes of specific years but rather all the years in general. It is hard to tell what exactly is causing the successes to decline towards the end of the year and the failures to increase. Other possible graphs we could create would include a line graph of outcomes in specific years and compare them. It is easier to pinpoint what happened throughout the course of one year versus another year rather than just clumping all the years together. We could also make a stacked bar graph to compare the years between 2009 and 2017.