1. Given the provided data, what are three conclusions we can draw about Kickstarter campaigns?

1. Likelihood of having a successful Kickstarter campaign is highest between the months of June and July
2. Music related Kickstarter campaigns have the highest probability of success at 77.14%.
3. The average US Kickstarter backer donation is $87.76.

2. What are some limitations of this dataset?

Some limitations to the dataset include backer country of origin undefined, states or provinces not included, only includes initial goal to determine state of campaign success or failure, etc. rather than fulfillment of goods or services.

3. What are some other possible tables and/or graphs that we could create?  
Other possible tables or graphs we could create include, average donation by currency, state of campaign by country, state of campaign by month (failures/success rate by month), average donation by category/sub-category, and average number of days between start date and end date by state of campaign to name a few.