Crowdfunding analysis:

* Given the provided data, what are three conclusions that we can draw about crowdfunding campaigns?
  + The “Theater” parent category receives noticeable higher pledges then other parent categories.
  + The ‘Plays’ sub-category receives noticeable higher pledges then other sub-categories.
  + Amount of pledged dollars received is highly correlated to number backers.
  + Campaigns with a goal range between 15000 and 35000 have a higher propensity of success.
* What are some limitations of this dataset?
  + 76% of data is represented by the U.S. Data from other countries provide little statistical value.
  + The most recent data is as of 2020 and can be considered outdated or unrelated to more current trends. Especially considering the impacts of the covid pandemic.
* What are some other possible tables and/or graphs that we could create, and what additional value would they provide?
  + Scatter graph to determine various correlations and trending.
  + A data table with header filters can provide a different visual effect with sorting functions via the filters. Also provides a different method to select the desired data to create various graphs.