* Given the provided data, what are three conclusions that we can draw about crowdfunding campaigns?
  + Many crowdfunding campaigns do fail. They seem to be very common in categories like film, music, and theater.
  + Crowdfunding is not very common in Journalism
  + Crowdfunding campaigns launched in July seem to have more of a chance at being successful compared to other months of the year.
* What are some limitations of this dataset?
  + There are only 1000 line items for this dataset, so the conclusions drawn from this may not be fully accurate. There may be several other crowdfunding campaigns that were not included in this example.
* What are some other possible tables and/or graphs that we could create, and what additional value would they provide?
  + A graph or table outlining the success rate of crowdfunding campaigns based on the term of the campaign. This would provide more information on whether or not you’ll have a better chance of being successful if your campaign has a longer term. This also may create a chance of the campaign being less successful providing organizations the chance to pull out.
  + Possibly run a comparison between currency type and success rate. May be more common or successful in other countries.
  + Run a comparison of campaigns with more backers vs fewer. May have more of a success rate if there is a larger number of people backing the campaign.