* Create a report in Microsoft Word, and answer the following questions:
  + Given the provided data, what are three conclusions that we can draw about crowdfunding campaigns?
  + Looking at data Using the parent category, theater, music, Filim and Video category have more successful.
  + Observing the subcategory even though lot of sub categories have successful but categories like animation, documentary, drama, fiction, radio podcasts have equal amount of failure compare to success rate.
  + The category Plays are more successful r than failure and get the top place.
  + What are some limitations of this dataset?
  + Some of the sample Sizes are too small compare to others. For example Subcategory play has a sample size way larger than world music category. I considered this one of the limitations in the data set.
  + What are some other possible tables and/or graphs that we could create, and what additional value would they provide?

We can create tables with comparing the goal Vs pledged amount using a line graph.

**Statistical Analysis**

* Use your data to determine whether the mean or the median better summarizes the data.

Since the Mean is far from the Median and the data is skewed so I think the Median will better summarize the data.

* Use your data to determine if there is more variability with successful or unsuccessful campaigns. Does this make sense? Why or why not?

The data shows more variability with successful campaigns. This is way far away from Mean number of successful campaigns.

Sub SentenceBreaker() Dim words() As String Dim sentence As String sentence = "Any fool can know. The point is to understand." words = Split(sentence, " ") Range("B4").Value = words(3) Range("B5").Value = words(5) Range("B6").Value = words(6)