Given the provided data, what are three conclusions that we can draw about crowdfunding campaigns?

The three conclusions that we can draw from the crowdfunding campaign are most of it’s success is from plays and media by it having the most successful outcomes. The least successful journalism. Firm and Video are the most viewed out of all the categories.

What are some limitations of this dataset?

We don’t know how much was actually given, just shows what was pledged.

What are some other possible tables and/or graphs that we could create, and what additional value would they provide?

The Pie Chart we could create to show the percentage of percent funded. We can even base the chart on country, to show which county pledge the most.

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

I think the mean better summarizes the data but the median did not.

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