**Analysis**

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

From the provided data on crowdfunding campaigns, we can draw the following three conclusions:

The success rates of campaigns show monthly variation. Some months, such as June & July, have higher numbers of successful campaigns compared to the other months. This could be an indication that the timing of launching a campaign may impact its success rate.

By looking at the campaign success rates by category, we can observe that Theatre category has a high number of successful campaigns compared to Journalism, Photography or Food. This suggests that the type of project or category may influence its success on crowdfunding platforms.

Overall, the dataset shows a higher rate of successful campaign outcome. It shows that out of 1000 campaigns, 565 were successful, 364 failed, and 57 were cancelled. This suggests that crowdfunding campaigns have a relatively high success rate in this dataset. However, Further analysis could explore the factors contributing to these outcomes and identify strategies for improving crowdfunding success.

1. What are some limitations of this dataset?

The data sample is highly concentrated in the US compared to other countries and this could give a biased reading of the campaign outcome. However, higher number of representations of the data sample from US could also be as the result of the higher population concentration compared to the other countries. So, we have to make sure there is enough sample data to represent all the countries involved in the study.

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

We could use a bar graph that shows the success rate based on campaign duration (e.g., short, medium, long) to determine if campaign length affects success. We could also use a scatterplot comparing the campaign goal to the actual amount pledged to give us insights into the relationship between goal setting and success.