|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Parent Category | (All) |  |  |  |
| Years (Date Created Conversion) | (All) |  |  |  |
|  |  |  |  |  |
| **Count of outcome** | **Column Labels** |  |  |  |
| **Row Labels** | **canceled** | **failed** | **successful** | **Grand Total** |
| Jan | 6 | 36 | 49 | 91 |
| Feb | 7 | 28 | 44 | 79 |
| Mar | 4 | 33 | 49 | 86 |
| Apr | 1 | 30 | 46 | 77 |
| May | 3 | 35 | 46 | 84 |
| Jun | 3 | 28 | 55 | 86 |
| Jul | 4 | 31 | 58 | 93 |
| Aug | 8 | 35 | 41 | 84 |
| Sep | 5 | 23 | 45 | 73 |
| Oct | 6 | 26 | 45 | 77 |
| Nov | 3 | 27 | 45 | 75 |
| Dec | 7 | 32 | 42 | 81 |
| **Grand Total** | **57** | **364** | **565** | **986** |

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

Successful, Failed, Canceled

What are some limitations of this dataset?

Can only check few numbers of result, not the variety of kinds of information

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

Create graph by sorted currency to check the location where the information comes from.