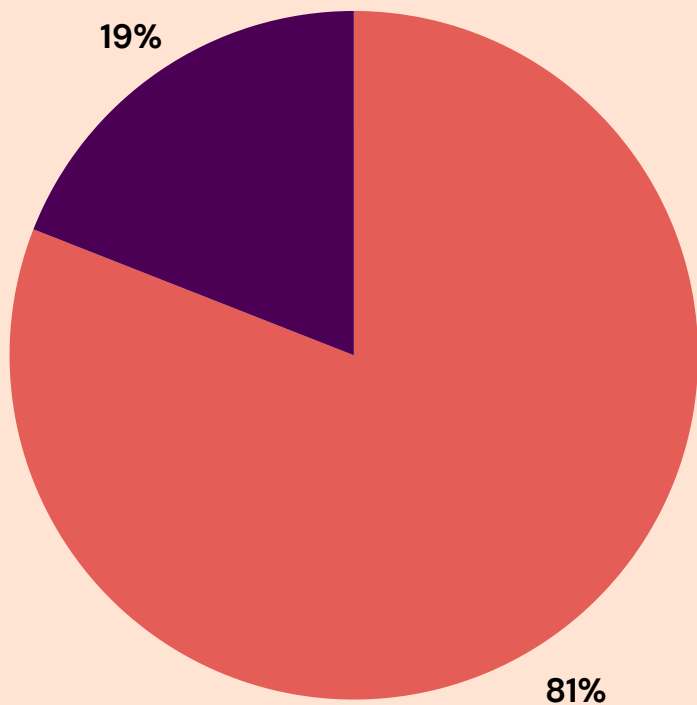
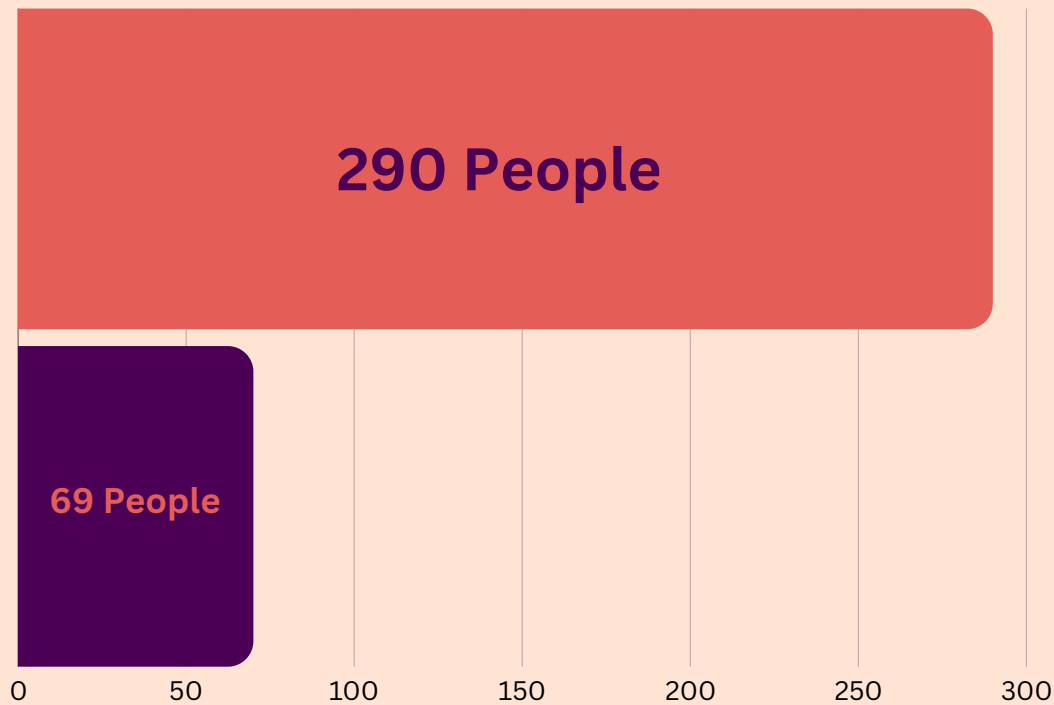




HEADS OR TAILS?



Percentage of Participant Choices



Count of Participant Choices



Heads



Tails

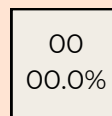


CHOOSE A RANDOM DAY OF THE WEEK

NUMBER OF PEOPLE	M	T	W	T	F	S	S
10							
20							
30	23 6.4%						25 7.0%
40							
50		42 11.7%					
60			51 14.2%			51 14.2%	
70							
80							
90					78 21.7%		
100				89 24.8%			



Group of
10 People



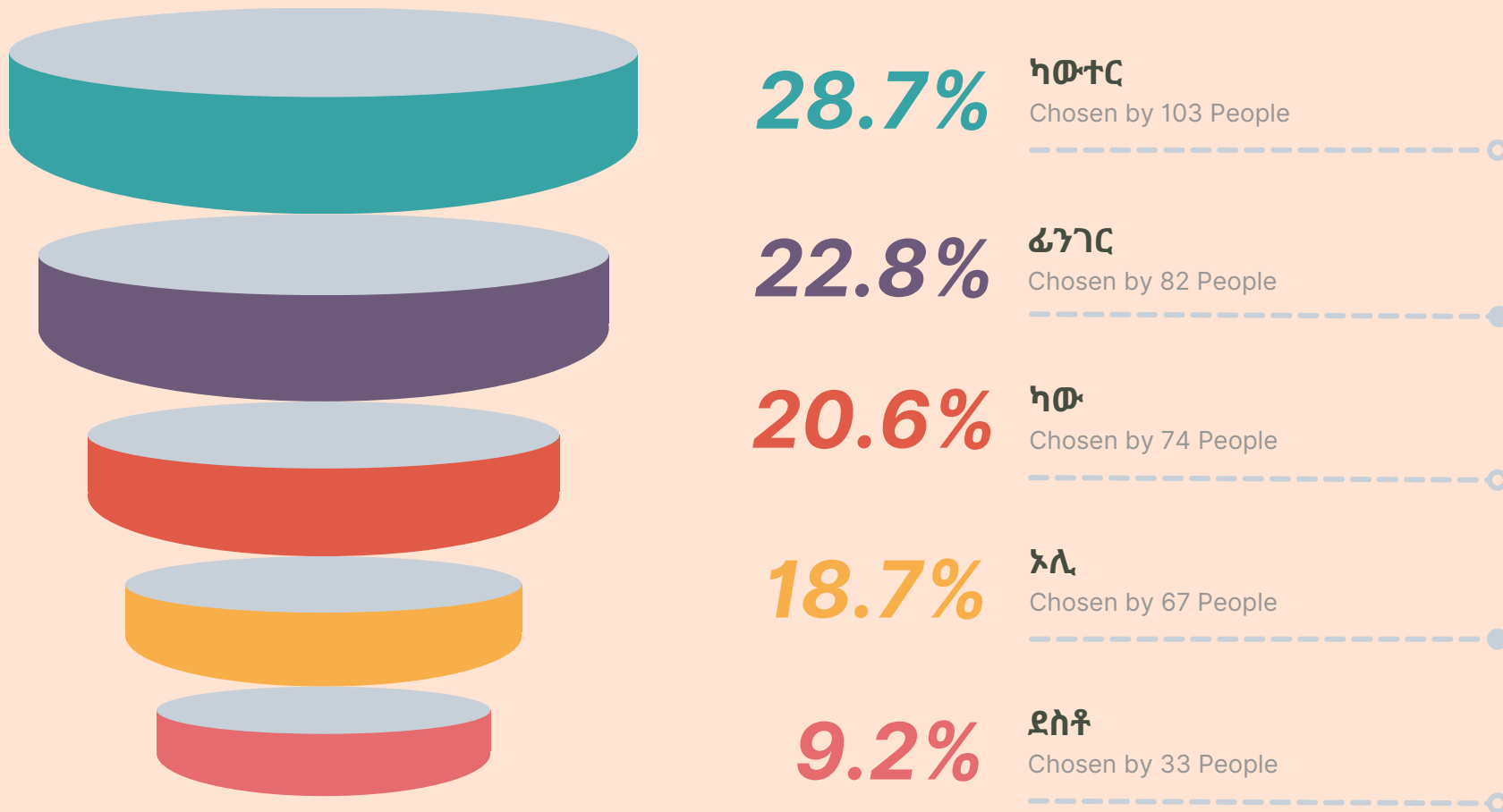
00
00.0%

Count and
Percentage



ደስቶ ፣ ፊንገር ፣ ካው ፣ ካውተር ፣ ኦሊ

In a random game of አሌ-ቡም more people will choose ካውተር than ደስቶ

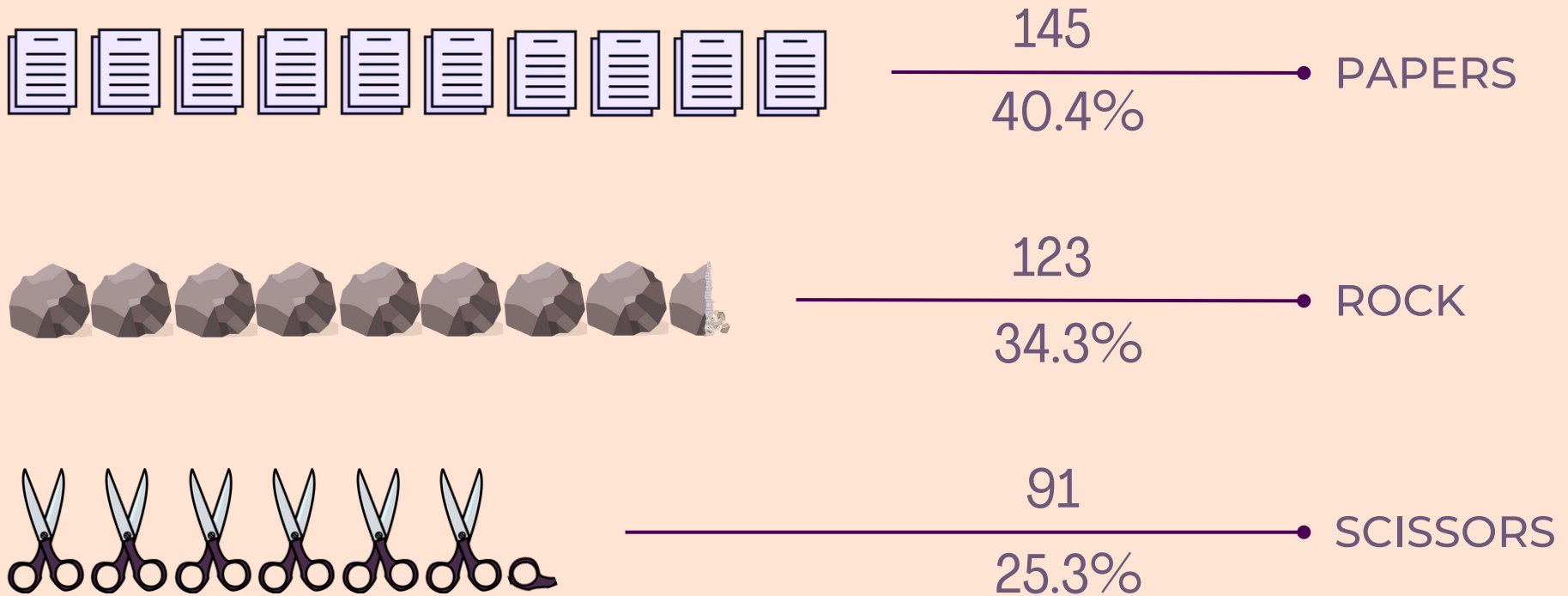


Unknowingly these 359 participants played the biggest game of አሌ-ቡም online. And there is a winner. Converting each category into respective numbers and counting them the total comes down to 1166. Finding the Mod 5 of 1166 gives 1 aka ደስቶ making 33 of the participants winners!



ROCK, PAPER, SCISSORS?

$$\text{Paper icon} = \text{Rock icon} = \text{Scissors icon} = 14.5 \text{ PEOPLE}$$

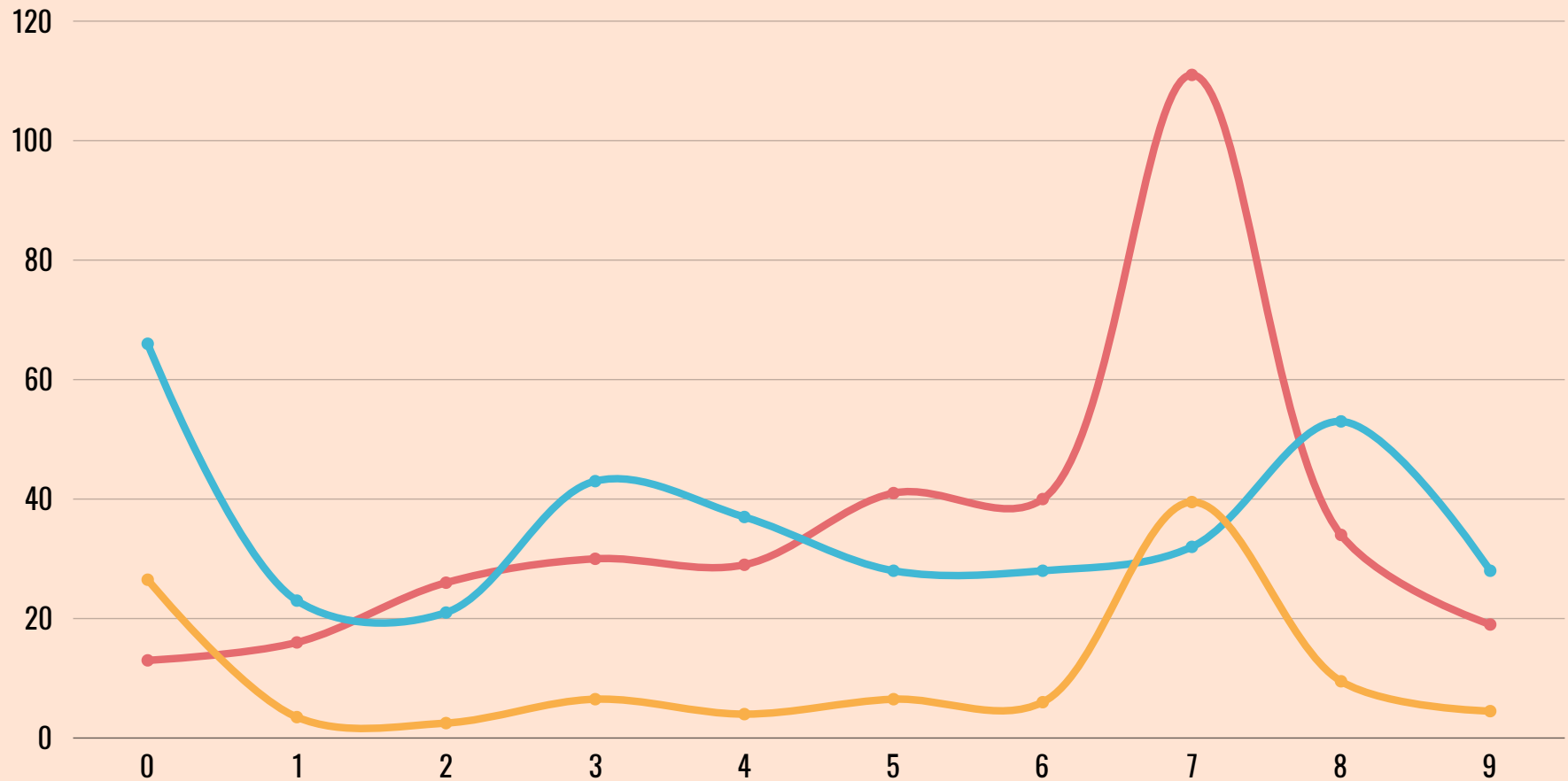


Unknowingly these 359 participants played the biggest game of Rock, Papers, Scissors online. And there is a winner. Pitting consecutive participant choices against each other we have the very last game between P#358 and P#359 which was **Scissor Vs Rock** which let's the last participant throwing **Rock** win the entire game! The game also produced **114 draws** overall. Playing the game in reverse pits P#1 and P#10, **Scissor vs Paper**, making P#1's **Scissor** win and producing **118 draws**.



PICK A NUMBER BETWEEN 0 AND 9

Number 7 is the most picked (111 votes) while 0 is the least picked (13 votes) random number! Surprisingly most people got what other people won't pick.



 RANDOM NUMBERS PARTICIPANTS CHOSE FOR THEMSELVES

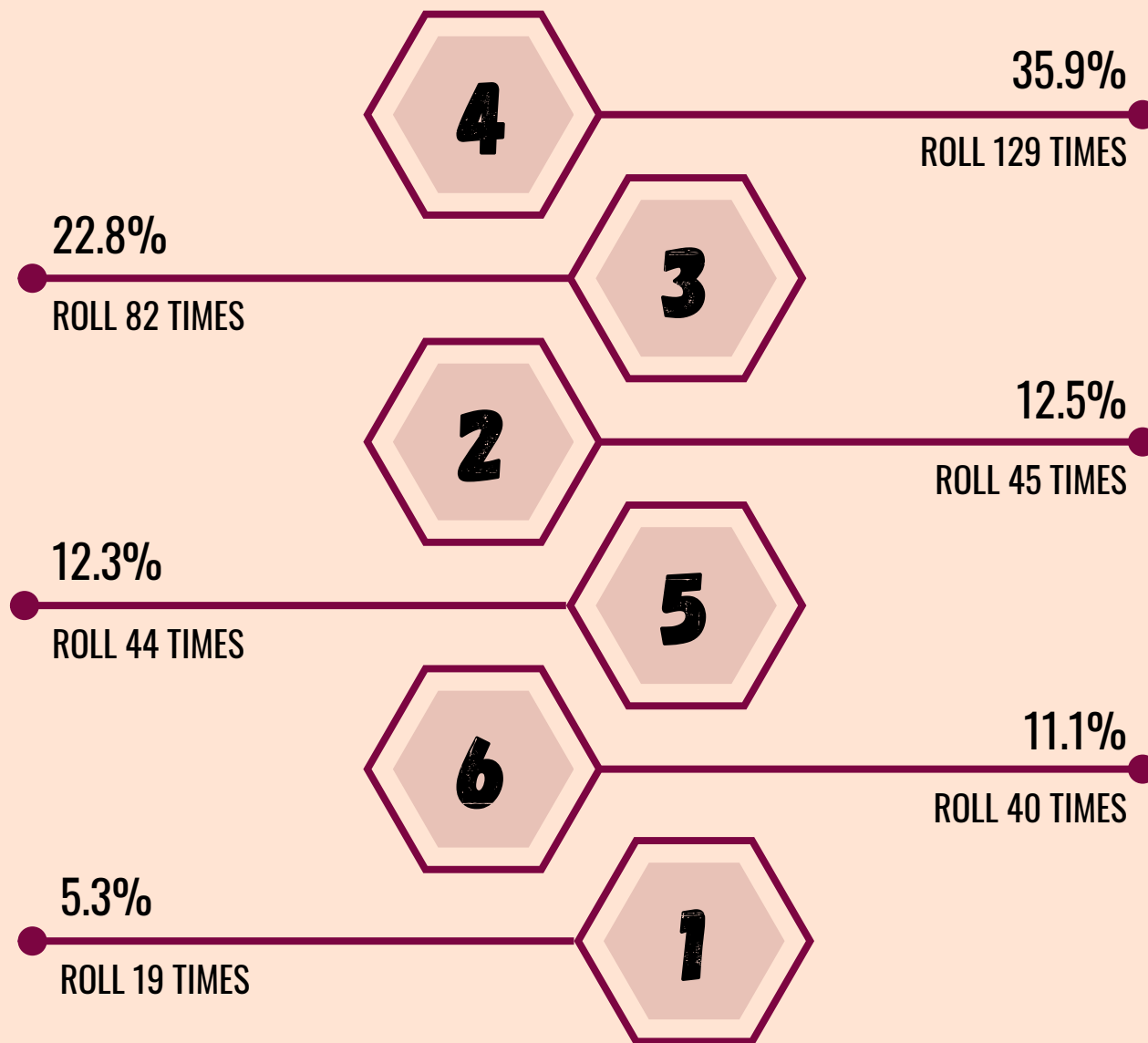
 RANDOM NUMBERS PARTICIPANTS BELIEVED OTHERS WON'T PICK

 ACCURACY LINE OF COMPARISONS



DICE ROLL — 6 FACED

*In this simulated world, if we programmed the surveyed odds into a dice it would **often land on 4** and it would **rarely land on 1**.*





YOUR TURN TO VISUALIZE.

The data for this survey is available for the public and so is the Canva page for the PowerPoint. You can create your own visualizations and expand this.

Important Links and Resources

- Raw Data - https://t.me/Dagmawi_Babi/19422
- Canva Page - https://www.canva.com/design/DAGBFfowXAM/M-ByeSQeWD608UilGmKsMQ/view?utm_content=DAGBFfowXAM&utm_campaign=designshare&utm_medium=link&utm_source=editor

Share and Support

You can join our community https://t.me/dagmawi_babi to share all the visualizations you've made using this data and you can also ask for support and more information about the data and have fun doing it.

THANK YOU!

Survey and initial visualizations were made by Dagmawi Babi.
May 18, 2024 GC



TEMPLATE

This is a template page to help you get started fast.

This is an introductory paragraph to what portion of the data you're visualizing. You can write a quick overview of the main values and ranges of data that's being visualized and also parameters you've adjusted and left.

MAIN VISUALIZATION

Fun insights and facts go at the end of each slide. You can also use this area for legends to describe the visualization.