A Quantitative Analysis Of Candidates In The 2019 Lok Sabha Election

Project Report:

1. Introduction:

Political Juggernaut is the way that people living in groups make decisions. Politics is about making agreements between people so that they can together in groups such as tribes, cities o countries. In large groups, such as countries, some people may spend a lot of their time making such agreements.

Purpose:

Visualizations and dashboards allow uses to explore the dataset interactively gaining a deeper understanding of the political juggernauts users can empathize or focus on specific aspects of the data that interest them.

Analysis:

Assess the quality and reliability of the data, sort and classify data, and perform statistical tests and analyze the results.

Strategy:

Setting goals and priorities determining actions to achieve the goals and mobilizing resources to execute the actions.
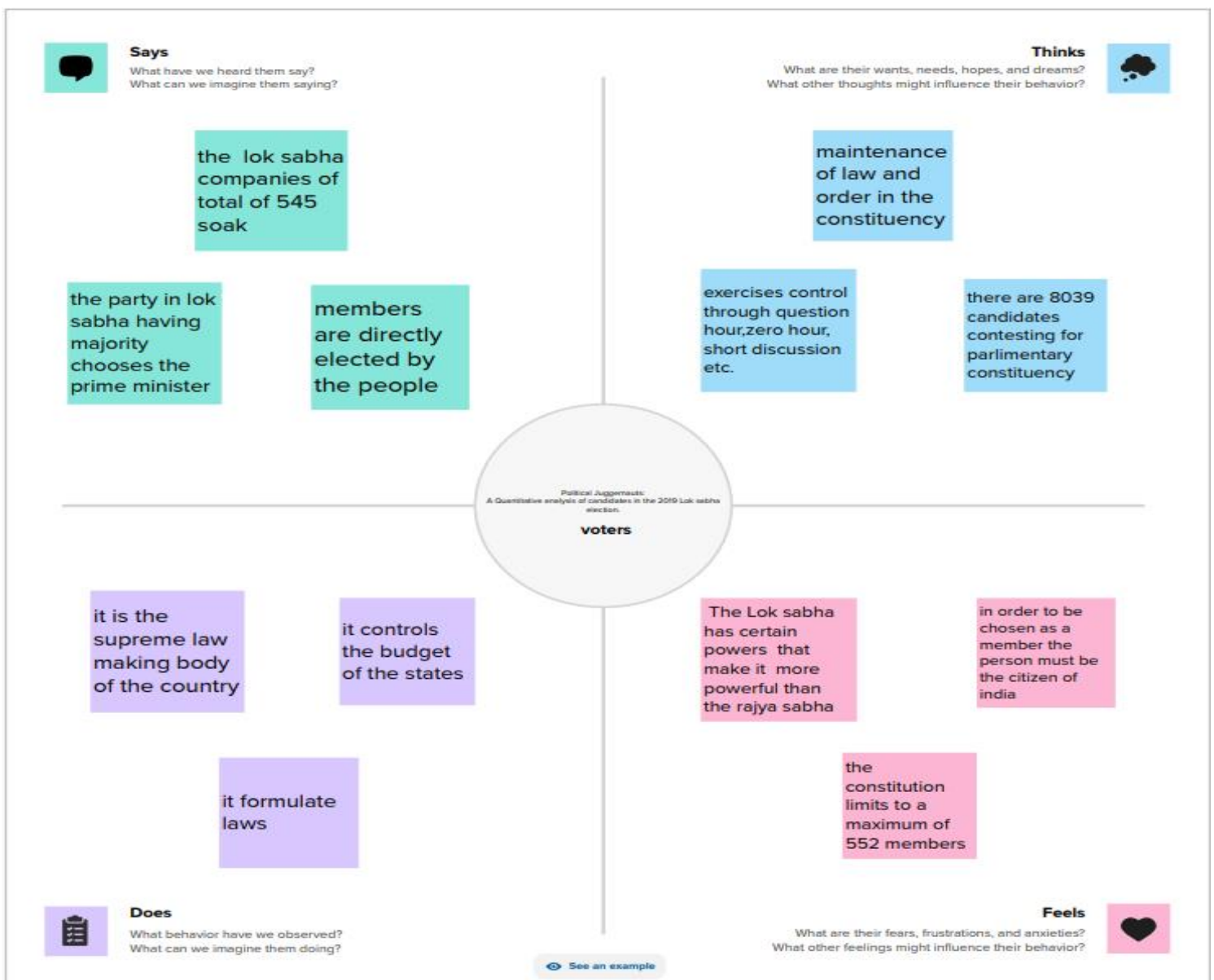
Educational use:

Develop autonomous, critical thinking individuals and to help develop a just and democratic society is sharply political. It aims to develop
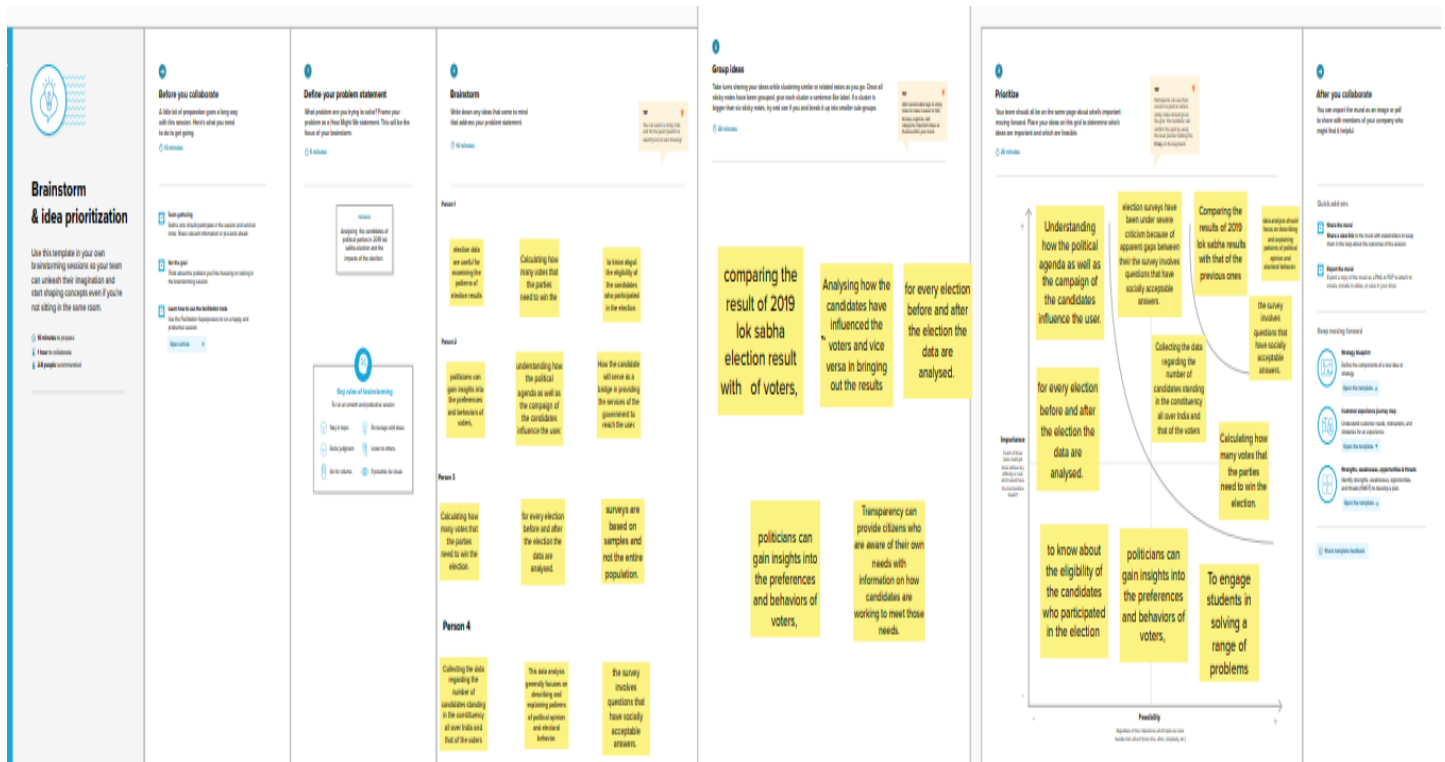
individuals who are not questioning but conforming to some existing order.

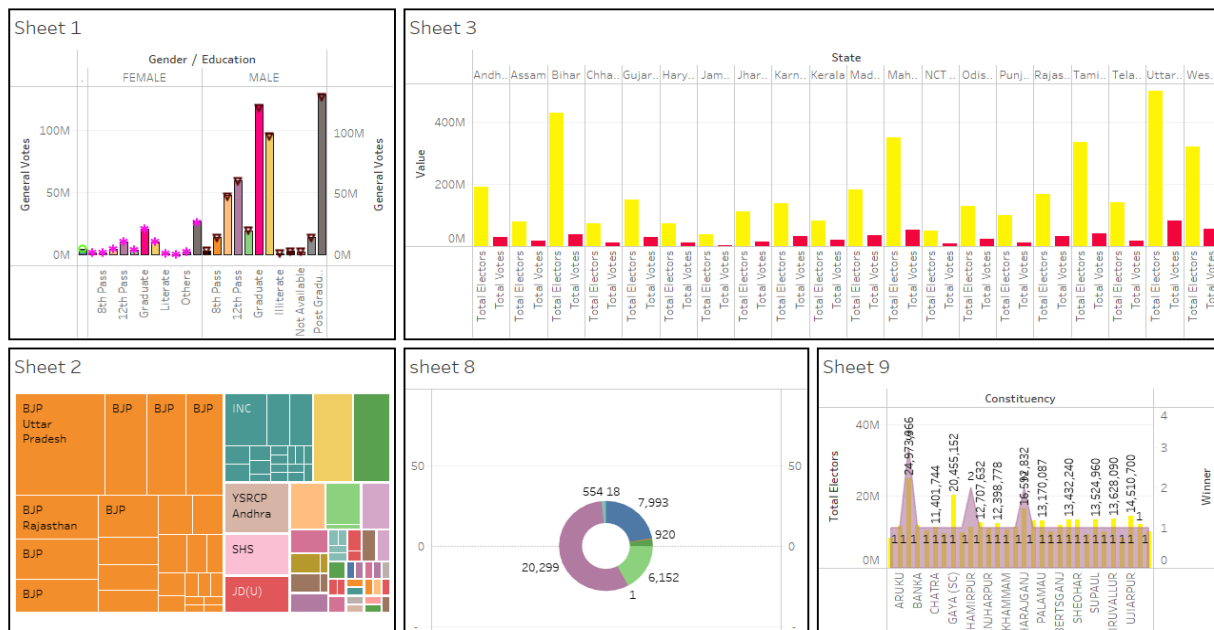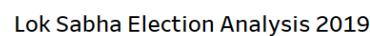## 2. Problem Definition & Design thinking

2.1 Empathy Map

Says
What have we heard them say?
What can we imagine them saying?

the lok sabha companies of total of 545 soak

the party in lok sabha having majority chooses the prime minister

members are directly elected by the people

Thinks
What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?

maintenance of law and order in the constituency

exercises control through question hour,zero hour, short discussion etc.

there are 8039 candidates contesting for parlimentary constituency

Political Juggernauts:
A Quantitative analysis of candidates in the 2019 Lok sabha election.

voters

it is the supreme law making body of the country

it controls the budget of the states

it formulate laws

The Lok sabha has certain powers that make it more powerful than the rajya sabha

in order to be chosen as a member the person must be the citizen of india

the constitution limits to a maximum of 552 members

Does
What behavior have we observed?
What can we imagine them doing?

Feels
What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?

See an example

2.2   Ideation & Brainstroming Map:

3. Result:

Dashboard 1:

Dashboard 2:

Lok Sabha Election Analysis 2019

Sheet 4

State	Postal Votes	General Votes
Daman & Diu	26	86,651
Dadra & Nagar Haveli	58	193,258
Lakshadweep	106	46,115
Andaman & Nicobar Islands	200	199,675
Chandigarh	341	436,242
Puducherry	491	765,570
Goa	1,939	839,015
Meghalaya	2,321	1,344,348
Mizoram	2,759	492,378
Nagaland	3,856	995,817

Sheet 5

Sheet 6

BJP, AITC, BSP, SP, INC

sheet 7

Category / Education — Null, GENERAL, SC, ST

Sheet 1 | Sheet 2 | Sheet 3 | Sheet 4 | Sheet 5 | Sheet 6 | sheet 7 | sheet 8 | Sheet 9 | Dashboard 1 | **Dashboard 2** | Story 1

Story:

4. Advantages & Disadvantages:

The data analysis in the election can helps people to understand the politics.

It keeps in touch with issues and ever changing public opinion.

It helps in proper functioning of democracy through the system of checks and balances.

Disadvantages:

Data quality: If the dataset contains inaccuracies or inconsistencies, these issues may be magnified in visualizations, potentially leading to misleading conclusions.

Data Accuracy: The accuracy of the dataset may vary depending on the sources and contributors, potentially leading to inconsistencies or outdated information.

5. Application

Visualizations based on this dataset can serve as valuable educational tools for students, researchers, and professionals in politics.

It can be used to analyze the information of politicians as well as the democracy in the country,

6. Conclusion:

Overall, creating a project with visualizations and dashboards on this Lok sabha election analysis Dataset can serve a useful information about the parties, winning rate ,total votes etc., and enhancing a understanding in the 2019 lok sabha election.

7. Future scope:

Future scope of this Tableau project depends on state and local governments, law, business, international organizations, associations, voting , election politics.