

INDIAN ELECTION 2024

543

Total Constituency

293

NDA

232

INDIA

18

OTHERS

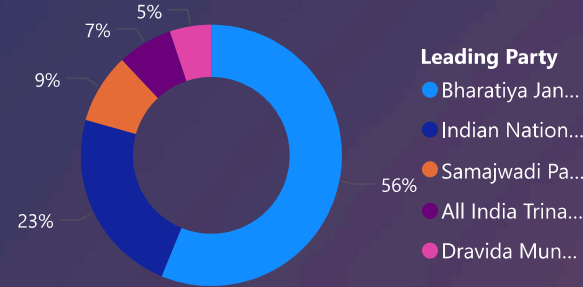
240

BJP

State

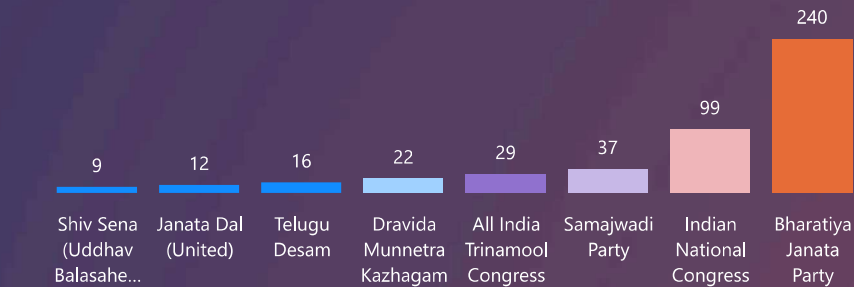
- ☐ Andaman & Nicobar Islands
- ☐ Andhra Pradesh
- ☐ Arunachal Pradesh

Count of Leading Candidate by Leading Party

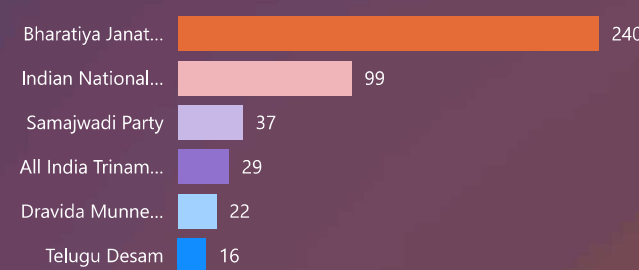


Constituency	Leading Candidate	Leading Party
Sambhal	ZIA UR REHMAN	Samajwadi Party
North-West Delhi	YOGENDER CHANDOLIYA	Bharatiya Janata Party
Mysore	YADUVEER KRISHNADATTA CHAMARAJA WADIYAR	Bharatiya Janata Party
Kadapa	Y. S. AVINASH REDDY	Yuva Jana Sramika Rythu Congress Party
Nawada	VIVEK THAKUR	Bharatiya Janata Party
Uttara Kannada	VISHWESHVAR HEGDE KAGERI	Bharatiya Janata Party
Palamau	VISHNU DAYAL RAM	Bharatiya Janata Party
KHAJURAHO	VISHNU DATT SHARMA (V.D.SHARMA)	Bharatiya Janata Party
Sangli	VISHAL (DADA) PRAKASHBAPU PATIL	Independent

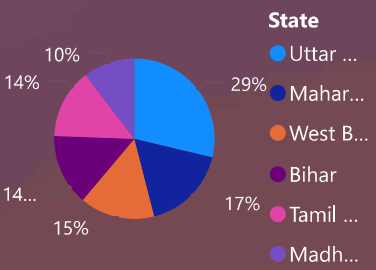
Count of Leading Candidate by Leading Party



Count of Leading Party by Leading Party



Count of Leading Party by State



Objective:

The objective of this task is to analyze the 2024 election data to gain insights into the election results, party performance, and voter trends across various constituencies. You will use Power BI or Tableau to create interactive visualizations and dashboards that will help stakeholders understand the election outcomes and the dynamics between different political alliances.

Data Description:

1. Election Results Data:

- `_id`: Unique identifier for each record.
- `State`: Name of the state.
- `Const. No.`: Constituency number.
- `Constituency`: Name of the constituency.
- `Leading Candidate`: Name of the leading candidate.
- `Leading Party`: Name of the leading party.
- `Trailing Candidate`: Name of the trailing candidate.
- `Trailing Party`: Name of the trailing party.
- `Margin`: Vote margin between the leading and trailing candidates.
- `Status`: Status of the election result (e.g., Won, Lost, Leading, Trailing).

2. Party Alliance Data:

- `Party Name`: Name of the political party.
- `Alliance Name`: Name of the political alliance the party belongs to.

Tasks:

1. Data Integration:

- Combine the election results data with the party alliance data to get a comprehensive view of which