

Transform Both Table

- AT VERY FIRST CREATE CONDITIONAL COLUMN AND SEPARATE BJP , INC AND CONSIDER ALL PARTIES AS OTHERS IN BOTH DATASET .
- THEN CLICK AND APPLY AND COME TO DASHBOARD CREATION.

Create Measure Table

- `2014_BJP = CALCULATE(COUNT(INDIA_ELECTION_2014[PARTY CATEGORY]),INDIA_ELECTION_2014[PARTY CATEGORY] = "BHARATIYA JANTA PARTY")`
- `2014_INC = CALCULATE(COUNT(INDIA_ELECTION_2014[PARTY CATEGORY]),INDIA_ELECTION_2014[PARTY CATEGORY] = "INDIAN NATIONAL CONGRESS")`
- `2014_OTHERS = CALCULATE(COUNT(INDIA_ELECTION_2014[PARTY CATEGORY]),INDIA_ELECTION_2014[PARTY CATEGORY] = "OTHERS")`
- ABOVE MEASURES ARE FOR 2014 DATASET NOW
CREATE SAME MEASURES FOR 2019 DATASET.
- `VOTES_2014 = SUM(INDIA_ELECTION_2014[VOTES])`
- `VOTES_2019 = SUM(INDIA_ELECTION_2019[VOTES])`

Create New Table

- TO CREATE NEW TABLE FIRST ADD COLUMN YEAR = 2014 TO 2014 DATA
- THEN ADD COLUMN YEAR = 2019 TO INDIA_ELECTION_2019.
- THEN CREATE NEW TABLE NAME IT AS MASTERSOURCE

- MASTERSOURCE =

```
UNION(SUMMARIZE(INDIA_ELECTION_2014,INDIA_ELECTION_2014[PARTY],  
INDIA_ELECTION_2014[PC  
NAME],INDIA_ELECTION_2014[STATE],INDIA_ELECTION_2014[VOTES],IND  
IA_ELECTION_2014[YEAR]),SUMMARIZE(INDIA_ELECTION_2019,INDIA_ELE  
CTION_2019[PARTY],INDIA_ELECTION_2019[PC  
NAME],INDIA_ELECTION_2019[STATE],INDIA_ELECTION_2019[VOTES],IND  
IA_ELECTION_2019[YEAR]))
```



Come To Report View

**NOW LET'S BEGIN TO DESIGN
DASHBOARD**