

1. List top 5 / bottom 5 constituencies of 2014 and 2019 in terms of voter turnout ratio?

2014:

```
SELECT
    constituency,
    (SUM(total_votes) / SUM(DISTINCT(total_electors))) * 100 AS turnout_ratio
FROM
    2014_analysis
GROUP BY
    constituency
ORDER BY
    turnout_ratio DESC
LIMIT 5;
```

constituency	turnout_ratio
Dhubri	88.3534
Nagaland	87.8220
Tamluk	87.5864
Bishnupur	86.7170
Lakshadweep	86.6131

```
SELECT
    constituency,
    (SUM(total_votes) / SUM(DISTINCT(total_electors))) * 100 AS turnout_ratio
FROM
    2014_analysis
GROUP BY
    constituency
ORDER BY
    turnout_ratio ASC
LIMIT 5;
```

constituency	turnout_ratio
Srinagar	25.8618
Anantnag	28.8423
Baramulla	39.1338
Kalyan	42.8814
Patna Sahib	45.3314

2019:

```
SELECT
    constituency,
    (SUM(total_votes) / SUM(DISTINCT(total_electors))) * 100 AS turnout_ratio
FROM 2019_analysis
GROUP BY constituency
ORDER BY turnout_ratio DESC
LIMIT 5;
```

constituency	turnout_ratio
Dhubri	90.6616
Bishnupur	87.3063
Barpeta	86.5531
Jalpaiguri	86.4853
Arunachal East	86.4601

```
SELECT
    constituency,
    (SUM(total_votes) / SUM(DISTINCT(total_electors))) * 100 AS turnout_ratio
FROM 2019_analysis
GROUP BY constituency
ORDER BY turnout_ratio ASC
LIMIT 5;
```

constituency	turnout_ratio
Anantnag	8.9353
Srinagar	14.4308
Baramulla	34.5706
Hyderabad	44.8367
Kalyan	45.2930

2. List top 5 / bottom 5 states of 2014 and 2019 in terms of voter turnout ratio?

2014:

```
SELECT
    state,
    (SUM(total_votes) / SUM(DISTINCT(total_electors))) * 100 AS turnout_ratio
FROM
    2014_analysis
GROUP BY
    state
ORDER BY
    turnout_ratio DESC
LIMIT 5;
```

state	turnout_ratio
Nagaland	87.8220
Lakshadweep	86.6131
Tripura	84.7208
Dadra & Nagar Haveli	84.0735
Sikkim	83.3312

```
SELECT
    state,
    (SUM(total_votes) / SUM(DISTINCT(total_electors))) * 100 AS turnout_ratio
FROM
    2014_analysis
GROUP BY
    state
ORDER BY
    turnout_ratio ASC
LIMIT 5;
```

state	turnout_ratio
Jammu & Kashmir	49.6561
Bihar	56.2465
Uttar Pradesh	58.4200
Maharashtra	60.2947
Madhya Pradesh	61.5939

2019:

```
SELECT
    state,
    (SUM(total_votes) / SUM(DISTINCT(total_electors))) * 100 AS turnout_ratio
FROM 2019_analysis
GROUP BY state
ORDER BY turnout_ratio DESC
LIMIT 5;
```

state	turnout_ratio
Lakshadweep	85.1782
Nagaland	82.9112
Manipur	82.5352
Tripura	82.3482
West Bengal	81.7228

```
SELECT
    state,
    (SUM(total_votes) / SUM(DISTINCT(total_electors))) * 100 AS turnout_ratio
FROM 2019_analysis
GROUP BY state
ORDER BY turnout_ratio ASC
LIMIT 5;
```

state	turnout_ratio
Jammu & Kashmir	44.8420
Bihar	57.2996
Uttar Pradesh	59.1793
Nct Of Delhi	60.5753
Maharashtra	60.9564

3. Which constituencies have elected the same party for two consecutive elections, rank them by % of votes to that winning party in 2019?

```
1 WITH election_2014 AS (  
2     SELECT  
3         constituency,  
4         state,  
5         party,  
6         total_votes,  
7         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2014  
8     FROM  
9         2014_analysis  
10 ),  
11 election_2019 AS (  
12     SELECT  
13         constituency,  
14         state,  
15         party,  
16         total_votes,  
17         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2019  
18     FROM  
19         2019_analysis  
20 ),  
21 winning_parties AS (  
22     SELECT  
23         e14.constituency,  
24         e14.state,  
25         e14.party AS party_2014,  
26         e14.vote_percentage_2014,  
27         e19.party AS party_2019,  
28         e19.vote_percentage_2019  
29     FROM  
30         election_2014 e14  
31     JOIN election_2019 e19 ON e14.constituency = e19.constituency AND e14.state = e19.state  
32     WHERE  
33         e14.party = e19.party  
34 )  
35 SELECT  
36     constituency,  
37     state,  
38     party_2019 AS winning_party,  
39     ROUND(vote_percentage_2019 * 100, 2) AS vote_percentage_2019  
40 FROM  
41     winning_parties  
42 WHERE  
43     party_2014 = party_2019  
44 ORDER BY  
45     vote_percentage_2019 DESC  
46 LIMIT 5;
```

constituency	state	winning_party	vote_percentage_2019
Surat	Gujarat	BJP	74.47
Navsari	Gujarat	BJP	74.37
Vadodara	Gujarat	BJP	72.30
Kangra	Himachal Pradesh	BJP	72.02
Bhilwara	Rajasthan	BJP	71.59

4. Which constituencies have voted for different parties in two elections (list top 10 based on difference (2019–2014) in winner vote percentage in two elections).

```
1 WITH election_2014 AS (  
2     SELECT  
3         constituency,  
4         state,  
5         party,  
6         total_votes,  
7         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2014  
8     FROM  
9         2014_analysis  
10 ),  
11 election_2019 AS (  
12     SELECT  
13         constituency,  
14         state,  
15         party,  
16         total_votes,  
17         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2019  
18     FROM  
19         2019_analysis  
20 ),  
21 winning_parties_2014 AS (  
22     SELECT  
23         constituency,  
24         state,  
25         party AS party_2014,  
26         MAX(vote_percentage_2014) AS vote_percentage_2014  
27     FROM  
28         election_2014  
29     GROUP BY  
30         constituency,  
31         state,  
32         party  
33     HAVING MAX(vote_percentage_2014) = (  
34         SELECT MAX(vote_percentage_2014)  
35         FROM election_2014 e14  
36         WHERE e14.constituency = election_2014.constituency AND e14.state = election_2014.state  
37     )  
38 ),  
39 winning_parties_2019 AS (  
40     SELECT  
41         constituency,  
42         state,  
43         party AS party_2019,  
44         MAX(vote_percentage_2019) AS vote_percentage_2019  
45     FROM  
46         election_2019  
47     GROUP BY  
48         constituency,  
49         state,  
50         party  
51     HAVING MAX(vote_percentage_2019) = (  
52         SELECT MAX(vote_percentage_2019)  
53         FROM election_2019 e19  
54         WHERE e19.constituency = election_2019.constituency AND e19.state = election_2019.state  
55     )  
56 ),  
57 different_parties AS (  
58     SELECT  
59         wp14.constituency,  
60         wp14.state,  
61         wp14.party_2014,  
62         wp14.vote_percentage_2014,  
63         wp19.party_2019,  
64         wp19.vote_percentage_2019,  
65         wp19.vote_percentage_2019 - wp14.vote_percentage_2014 AS vote_percentage_diff  
66     FROM  
67         winning_parties_2014 wp14  
68     JOIN winning_parties_2019 wp19 ON wp14.constituency = wp19.constituency AND wp14.state = wp19.state  
69     WHERE  
70         wp14.party_2014 <> wp19.party_2019  
71 )  
72 SELECT  
73     constituency,  
74     state,  
75     party_2014,  
76     party_2019,  
77     ROUND(vote_percentage_diff * 100, 2) AS vote_percentage_diff  
78 FROM  
79     different_parties  
80 ORDER BY  
81     vote_percentage_diff DESC  
82 LIMIT 10;
```

constituency	state	party_2014	party_2019	vote_percentage_diff
Alipurduars	West Bengal	AITC	BJP	24.78
Autonomous District	Assam	INC	BJP	22.49
Kanniyakumari	Tamil Nadu	BJP	INC	22.19
Puducherry	Puducherry	AINRC	INC	21.70
Bhagalpur	Bihar	RJD	JD(U)	21.56
Sambhal	Uttar Pradesh	BJP	SP	21.52
Jhanjharpur	Bihar	BJP	JD(U)	21.16
Chikballapur	Karnataka	INC	BJP	20.15
Ghazipur	Uttar Pradesh	BJP	BSP	20.09
Supaul	Bihar	INC	JD(U)	19.48

5. Top 5 candidates based on margin difference with runners in 2014 and 2019.

2014:

```
CREATE VIEW 2014_margins AS
SELECT
    state,
    constituency,
    candidate_name,
    party,
    total_votes,
    total_votes - (
        SELECT total_votes
        FROM 2014_analysis AS b
        WHERE a.state = b.state AND a.constituency = b.constituency
        ORDER BY total_votes DESC
        LIMIT 1 OFFSET 1
    ) AS margin_difference
FROM
    2014_analysis AS a
WHERE
    (state, constituency, total_votes) IN (
        SELECT state, constituency, MAX(total_votes)
        FROM 2014_analysis
        GROUP BY state, constituency
    );
```

```
SELECT
    state,
    constituency,
    candidate_name,
    party,
    total_votes,
    margin_difference
FROM
    2014_margins
ORDER BY
    margin_difference DESC
LIMIT 5;
```

state	constituency	candidate_name	party	total_votes	margin_difference
Gujarat	Vadodara	NARENDRA MODI	BJP	845464	570128
Uttar Pradesh	Ghaziabad	VIJAY KUMAR SINGH	BJP	758482	567260
Gujarat	Navsari	C. R. PATIL	BJP	820831	558116
Rajasthan	Jaipur	RAMCHARAN BOHARA	BJP	863358	539345
Gujarat	Surat	DARSHANA VIKRAM JARDOSH	BJP	718412	533190

2019:

```
CREATE VIEW 2019_margins AS
SELECT
    state,
    constituency,
    candidate_name,
    party,
    total_votes,
    total_votes - (
        SELECT total_votes
        FROM 2019_analysis AS b
        WHERE a.state = b.state AND a.constituency = b.constituency
        ORDER BY total_votes DESC
        LIMIT 1 OFFSET 1
    ) AS margin_difference
FROM
    2019_analysis AS a
WHERE
    (state, constituency, total_votes) IN (
        SELECT state, constituency, MAX(total_votes)
        FROM 2019_analysis
        GROUP BY state, constituency
    );
```

```
SELECT
    state,
    constituency,
    candidate_name,
    party,
    total_votes,
    margin_difference
FROM
    2019_margins
ORDER BY
    margin_difference DESC
LIMIT 5;
```

state	constituency	candidate_name	party	total_votes	margin_difference
Gujarat	Navsari	C. R. Patil	BJP	972739	689668
Haryana	Karnal	Sanjay Bhatia	BJP	911594	656142
Haryana	Faridabad	KRISHAN PAL	BJP	913222	638239
Rajasthan	Bhilwara	SUBHASH CHANDRA BAHERIA	BJP	938160	612000
Gujarat	Vadodara	RANJANBEN BHATT	BJP	883719	589177

6. % Split of votes of parties between 2014 vs 2019 at national level

7. % Split of votes of parties between 2014 vs 2019 at state level.

8. List top 5 constituencies for two major national parties where they have gained vote share in 2019 as compared to 2014.

```
1 WITH election_2014 AS (  
2     SELECT  
3         constituency,  
4         state,  
5         party,  
6         total_votes,  
7         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2014  
8     FROM  
9         2014_analysis  
10 ),  
11 election_2019 AS (  
12     SELECT  
13         constituency,  
14         state,  
15         party,  
16         total_votes,  
17         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2019  
18     FROM  
19         2019_analysis  
20 ),  
21 party_vote_share AS (  
22     SELECT  
23         e14.constituency,  
24         e14.state,  
25         e14.party,  
26         e14.vote_percentage_2014,  
27         e19.vote_percentage_2019,  
28         (e19.vote_percentage_2019 - e14.vote_percentage_2014) * 100 AS vote_percentage_gain  
29     FROM  
30         election_2014 e14  
31     JOIN election_2019 e19 ON e14.constituency = e19.constituency AND e14.state = e19.state AND e14.party = e19.party  
32     WHERE  
33         e14.party IN ('BJP', 'INC')  
34 ) SELECT  
35     constituency,  
36     state,  
37     'BJP' AS party,  
38     ROUND(vote_percentage_gain, 2) AS vote_percentage_gain  
39 FROM  
40     party_vote_share  
41 WHERE  
42     party = 'BJP' AND vote_percentage_gain > 0  
43 ORDER BY  
44     vote_percentage_gain DESC  
45 LIMIT 5;
```

constituency	state	party	vote_percentage_gain
Tripura West	Tripura	BJP	46.67
Purulia	West Bengal	BJP	42.14
Tripura East	Tripura	BJP	39.75
Ranaghat	West Bengal	BJP	35.51
Jhargram	West Bengal	BJP	34.82

```

1 WITH election_2014 AS (
2     SELECT
3         constituency,
4         state,
5         party,
6         total_votes,
7         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2014
8     FROM
9         2014_analysis
10 ),
11 election_2019 AS (
12     SELECT
13         constituency,
14         state,
15         party,
16         total_votes,
17         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2019
18     FROM
19         2019_analysis
20 ),
21 party_vote_share AS (
22     SELECT
23         e14.constituency,
24         e14.state,
25         e14.party,
26         e14.vote_percentage_2014,
27         e19.vote_percentage_2019,
28         (e19.vote_percentage_2019 - e14.vote_percentage_2014) * 100 AS vote_percentage_gain
29     FROM
30         election_2014 e14
31     JOIN election_2019 e19 ON e14.constituency = e19.constituency AND e14.state = e19.state AND e14.party = e19.party
32     WHERE
33         e14.party IN ('BJP', 'INC')
34 ) SELECT
35     constituency,
36     state,
37     'INC' AS party,
38     ROUND(vote_percentage_gain, 2) AS vote_percentage_gain
39 FROM
40     party_vote_share
41 WHERE
42     party = 'INC' AND vote_percentage_gain > 0
43 ORDER BY
44     vote_percentage_gain DESC
45 LIMIT 5;

```

constituency	state	party	vote_percentage_gain
Karur	Tamil Nadu	INC	60.15
Tiruchirappalli	Tamil Nadu	INC	54.06
Arani	Tamil Nadu	INC	51.48
Thiruvallur	Tamil Nadu	INC	50.98
Krishnagiri	Tamil Nadu	INC	49.00

9. List top 5 constituencies for two major national parties where they have lost vote share in 2019 as compared to 2014.

```
1 WITH election_2014 AS (  
2     SELECT  
3         constituency,  
4         state,  
5         party,  
6         total_votes,  
7         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2014  
8     FROM  
9         2014_analysis  
10 ),  
11 election_2019 AS (  
12     SELECT  
13         constituency,  
14         state,  
15         party,  
16         total_votes,  
17         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2019  
18     FROM  
19         2019_analysis  
20 ),  
21 party_vote_share AS (  
22     SELECT  
23         e14.constituency,  
24         e14.state,  
25         e14.party,  
26         e14.vote_percentage_2014,  
27         e19.vote_percentage_2019,  
28         (e14.vote_percentage_2014 - e19.vote_percentage_2019) * 100 AS vote_percentage_loss  
29     FROM  
30         election_2014 e14  
31     JOIN election_2019 e19 ON e14.constituency = e19.constituency AND e14.state = e19.state AND e14.party = e19.party  
32     WHERE  
33         e14.party IN ('BJP', 'INC')  
34 )  
35 SELECT  
36     constituency,  
37     state,  
38     'BJP' AS party,  
39     ROUND(vote_percentage_loss, 2) AS vote_percentage_loss  
40 FROM  
41     party_vote_share  
42 WHERE  
43     party = 'BJP' AND vote_percentage_loss > 0  
44 ORDER BY  
45     vote_percentage_loss DESC  
46 LIMIT 5;
```

constituency	state	party	vote_percentage_loss
Narsapuram	Andhra Pradesh	BJP	48.56
Visakhapatnam	Andhra Pradesh	BJP	45.98
Tirupati	Andhra Pradesh	BJP	43.53
Sangli	Maharashtra	BJP	15.66
Daman & Diu	Daman & Diu	BJP	10.85

```

1 WITH election_2014 AS (
2     SELECT
3         constituency,
4         state,
5         party,
6         total_votes,
7         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2014
8     FROM
9         2014_analysis
10 ),
11 election_2019 AS (
12     SELECT
13         constituency,
14         state,
15         party,
16         total_votes,
17         total_votes * 1.0 / SUM(total_votes) OVER (PARTITION BY constituency) AS vote_percentage_2019
18     FROM
19         2019_analysis
20 ),
21 party_vote_share AS (
22     SELECT
23         e14.constituency,
24         e14.state,
25         e14.party,
26         e14.vote_percentage_2014,
27         e19.vote_percentage_2019,
28         (e14.vote_percentage_2014 - e19.vote_percentage_2019) * 100 AS vote_percentage_loss
29     FROM
30         election_2014 e14
31     JOIN election_2019 e19 ON e14.constituency = e19.constituency AND e14.state = e19.state AND e14.party = e19.party
32     WHERE
33         e14.party IN ('BJP', 'INC')
34 )
35 SELECT
36     constituency,
37     state,
38     'INC' AS party,
39     ROUND(vote_percentage_loss, 2) AS vote_percentage_loss
40 FROM
41     party_vote_share
42 WHERE
43     party = 'INC' AND vote_percentage_loss > 0
44 ORDER BY
45     vote_percentage_loss DESC
46 LIMIT 5;

```

constituency	state	party	vote_percentage_loss
Ratnagiri - Sindhudurg	Maharashtra	INC	31.25
Arunachal West	Arunachal Pradesh	INC	23.80
Raiganj	West Bengal	INC	21.95
Outer Manipur	Manipur	INC	20.68
Kishanganj	Bihar	INC	19.83

10. Which constituency has voted the most for NOTA?

```
SELECT
    "2014" AS YEAR,
    state,
    constituency,
    total_votes
FROM (
    SELECT
        state,
        constituency,
        SUM(total_votes) AS total_votes
    FROM
        2014_analysis
    WHERE party = 'NOTA'
    GROUP BY
        state,
        constituency
    ORDER BY total_votes DESC
    LIMIT 1
) AS t1
UNION ALL
SELECT
    "2019" as YEAR,
    state,
    constituency,
    total_votes
FROM (
    SELECT
        state,
        constituency,
        SUM(total_votes) AS total_votes
    FROM
        2019_analysis
    WHERE party = 'NOTA'
    GROUP BY
        state,
        constituency
    ORDER BY total_votes DESC
    LIMIT 1
) AS t2;
```

YEAR	state	constituency	total_votes
2014	Tamil Nadu	Nilgiris	46559
2019	Bihar	Gopalganj (Sc)	51660

11. Which constituencies have elected candidates whose party has less than 10% vote share at state level in 2019?

```
1  WITH party_votes AS (  
2      SELECT  
3          state,  
4          party,  
5          SUM(total_votes) AS total_party_votes  
6      FROM  
7          2019_analysis  
8      GROUP BY  
9          state, party  
10 ),  
11 state_votes AS (  
12     SELECT  
13         state,  
14         SUM(total_votes) AS total_state_votes  
15     FROM  
16         2019_analysis  
17     GROUP BY  
18         state  
19 ),  
20 party_vote_share AS (  
21     SELECT  
22         pv.state,  
23         pv.party,  
24         (pv.total_party_votes / sv.total_state_votes) * 100 AS vote_share_percentage  
25     FROM  
26         party_votes pv  
27     JOIN  
28         state_votes sv  
29     ON  
30         pv.state = sv.state  
31 ),  
32 winning_candidates AS (  
33     SELECT  
34         t1.state,  
35         t1.constituency,  
36         t1.candidate_name,  
37         t1.party,  
38         t1.total_votes  
39     FROM  
40         2019_analysis t1  
41     LEFT JOIN  
42         2019_analysis t2  
43     ON  
44         t1.state = t2.state  
45         AND t1.constituency = t2.constituency  
46         AND t1.total_votes < t2.total_votes  
47     WHERE  
48         t2.state IS NULL  
49         AND t2.constituency IS NULL  
50 )  
51 SELECT  
52     wc.state,  
53     wc.constituency,  
54     wc.candidate_name,  
55     wc.party,  
56     pvs.vote_share_percentage  
57 FROM  
58     winning_candidates wc  
59 JOIN  
60     party_vote_share pvs  
61 ON  
62     wc.state = pvs.state  
63     AND wc.party = pvs.party  
64 WHERE  
65     pvs.vote_share_percentage < 10  
66 ORDER BY  
67     pvs.vote_share_percentage ASC;
```

state	constituency	candidate_name	party	vote_share_percentage
Karnataka	Hassan	PRAJWAL REVANNA	JD(S)	9.6681
Punjab	Gurdaspur	SUNNY DEOL	BJP	9.6288
Punjab	Hoshiarpur	SOM PARKASH	BJP	9.6288
Jammu & Kashmir	Anantnag	HASNAIN MASOODI	JKN	7.8915
Jammu & Kashmir	Srinagar	Farooq Abdullah	JKN	7.8915
Jammu & Kashmir	Baramulla	MOHAMMAD AKBAR LONE	JKN	7.8915
Bihar	Hajipur (Sc)	PASHU PATI KUMAR PARAS	LJP	7.8590
Bihar	Samastipur (Sc)	Ramchandra Paswan	LJP	7.8590
Bihar	Nawada	Chandan Singh	LJP	7.8590
Bihar	Jamui (Sc)	CHIRAG KUMAR PASWAN	LJP	7.8590
Bihar	Khagaria	Choudhary Mehboob Ali Kaiser	LJP	7.8590
Bihar	Vaishali	Veena Devi (W/o Dinesh Prasad Singh)	LJP	7.8590
Assam	Dhubri	BADRUDDIN AJMAL	AIUDF	7.7954
Bihar	Kishanganj	Dr. Mohammad Jawed	INC	7.6968
Punjab	Sangrur	BHAGWANT MANN	AAAP	7.3792
Uttar Pradesh	Rae Bareli	SONIA GANDHI	INC	6.3104
West Bengal	Maldaha Dakshin	ABU HASEM KHAN CHOWDHURY (DALU)	INC	5.6121
West Bengal	Baharampur	ADHIR RANJAN CHOWDHURY	INC	5.6121
Kerala	Malappuram	P.K. Kunhalikutty	IUML	5.4534
Kerala	Ponnani	E. T. Mohammed Basheer	IUML	5.4534
Assam	Kokrajhar	Naba Kumar Sarania	IND	4.8299
Jharkhand	Giridih	Chandra Prakash Choudhary	AJSUP	4.3328
Karnataka	Mandya	SUMALATHA AMBAREESH	IND	3.8927
Maharashtra	Amravati	Navnit Ravi Rana	IND	3.6842
Telangana	Hyderabad	ASADUDDIN OWAISI	AIMIM	2.7757
Kerala	Kollam	N.K.Premachandran	RSP	2.4512
Tamil Nadu	Tiruppur	SUBBARAYAN, K.	CPI	2.3774
Tamil Nadu	Nagapattinam	SELVARAJ M	CPI	2.3774
Tamil Nadu	Coimbatore	NATARAJAN. P.R	CPIM	2.3483
Tamil Nadu	Madurai	VENKATESAN S	CPIM	2.3483
Kerala	Kottayam	Thomas Chazhikadan	KEC(M)	2.0654
Rajasthan	Nagaur	HANUMAN BENIWAL	RLTP	2.0346
Uttar Pradesh	Mirzapur	Anupriya Singh Patel	ADAL	1.2020
Uttar Pradesh	Robertsganj	PAKAURI LAL KOL	ADAL	1.2020
Tamil Nadu	Chidambaram	THIRUMAAVALAVAN THOL	VCK	1.1528
Tamil Nadu	Ramanathapuram	K. NAVASKANI	IUML	1.0830
Maharashtra	Aurangabad	Imtiaz Jaleel Syed	AIMIM	0.7197

```
rahul@Rahul MINGW64 ~
$ mysql -u root -p
Enter password: ****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 25
Server version: 8.3.0 MySQL Community Server - GPL

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owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> SET GLOBAL local_infile=1;
Query OK, 0 rows affected (0.01 sec)

mysql> quit;
Bye
```

```
rahul@Rahul MINGW64 ~
$ mysql --local-infile=1 -u root -p
Enter password: ****
```

```
CREATE TABLE 2019_analysis (
  state CHAR(30),
  constituency VARCHAR(50),
  candidate_name VARCHAR(100),
  gender CHAR(4),
  age INT,
  category VARCHAR(10),
  party VARCHAR(50),
  party_symbol VARCHAR(50),
  general_votes INT,
  postal_votes INT,
  total_votes INT,
  total_electors INT
);
```

```
LOAD DATA LOCAL INFILE 'R:/constituency_wise_results_2019.csv'
INTO TABLE 2019_analysis
FIELDS TERMINATED BY ','
ENCLOSED BY '"'
LINES TERMINATED BY '\n'
IGNORE 1 LINES
(state, constituency, candidate_name, gender, age, category, party,
party_symbol, general_votes, postal_votes, total_votes, total_electors);
```