1. Print How many states are represented in the dataset.

2. Print all the states where name starting from "An".

3. Print all the states where 2 alphabet will repeat together .(Ex: - Uttar Pradesh , Assam)

4. Print all the states where one alphabet will repeat more then 2 times.(Ex. a in Karnatka)

5. Print all the states where last 4th latter will be "g". (Ex: Chhattisgarh)

6. Print total count of states.(Ex: Bihar - 2 , Andhra Pradesh – 10)

7. Print all the rows from the column Enrolment Agency where keyword is "India".

8. Print all the rows from the column Enrolment Agency where "-" is available.(EX: A-Onerealtors Pvt Ltd)

9. Print total count of Enrolment Agency which are "Pvt Ltd"

10. Print all the rows from the column Enrolment Agency where more the three alphabets available in capital letters together.(EX: Atalji Janasnehi Directorate GOK)

11. Print all the rows from the registrar column where state name is available.(Ex: -Atalji Janasnehi Directorate Government of Karnataka)

12. Print total count of District in state wise and find which state having maximum and minimu district.

13. Print all the rows from the column district and sub district which contain the common name.

14. Print all the pincode which contains at lest one zero (0).

15. Print all the pincode which contains two zero(0) together.

16. Print Maximum count of pincode wise.

17. Print which state having maximum and minimum aadhar card for Male and Female.

18. Print total count of aadhar card where age is < 10 and between 20 to 40.

19. Print the District name where age is lower.

20. Print the district which generated maximum no of aadhar card from the column Aadhar Generated.

21. Print in which state maximum and minimum enrolment has rejected from the column Enrolment rejected.

22. Count all the value of 0 and 1 from the last column so that it will shows how many has given the mobile no in the time of enrolment.