Write an SQL query to retrieve the first name, last name, and email of all customers in the "Customer" table.

Write an SQL query to count the total number of customers in the "Customer" table.

Write an SQL query to retrieve the first name and last name of customers who are from the country "USA" and have registered after January 1, 2020.

Write an SQL query to retrieve the unique states (no duplicates) where customers in the "Customer" table reside.

Write an SQL query to retrieve the email addresses of customers from the city of "New York" or "Los Angeles."

Write an SQL query to retrieve the first name and last name of customers whose last name starts with the letter 'S.'

Write an SQL query to retrieve the first name, last name, and email of customers who are from the state of "Texas" and have registered in the year 2021.

Write an SQL query to retrieve the first name, last name, and registration date of customers who registered between January 1, 2020, and December 31, 2021.

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Write an SQL query to retrieve the first name and last name of customers whose last name contains the word "Smith."

Write an SQL query to retrieve the first name, last name, and email of customers who have registered after January 1, 2022, and are from the city of "Chicago."

Write an SQL query to retrieve the first name and last name of customers who are from the state of "Florida" or "California" and have registered on or after January 1, 2021.

Write an SQL query to retrieve the first name, last name, and email of customers who registered in the year 2020 and have a registration date greater than or equal to January 15, 2020.