

SQL practise queries

1. Write a SQL query to retrieve the first 5 rows from the "customers" table .
2. Write a SQL query to retrieve the unique city names from "customers" table sorted in descending order.
3. Write a SQL query to get the number of unique city names "offices" table.
4. Write a SQL query to get the maximum, minimum and average value from the "age" column in the "customers" table.
5. Write a SQL query to get the city names which are present in "offices" table but not in "customer" table.
6. Write a SQL query to get the city names which are present in "offices" table as well as in "customer" table.
7. Write a SQL query to get records where city or state is not given in "customer" table and creditlimit is in the range – 80000 to 130000.
8. Write a SQL query to get the maximum number of orders placed on a particular date and what is that date in orders table.
9. For the records which we get in previous question(Q8), write a SQL query to get the customer names and their phone numbers.
10. SQL query to get the customer phone number and customer name from customers table where order is either cancelled or disputed in orders table.
11. Write a SQL query to get the top 4 highest selling products from orderdetails table.
12. Write a SQL query to get the count of orders placed by each customer in 2003 and 2004.
13. Write a SQL query to get the city names from customer table where more than 4 customers reside.