1. Fetch the ID, Name and Salary fields of the customers available in CUSTOMERS table.

SQL> SELECT CUSTOMERID, NAME, SALARY FROM CUSTOMERS;

1. fetch all the fields of the CUSTOMERS table

SQL> SELECT \* FROM CUSTOMERS;

1. Fetch the ID, Name and Salary fields from the CUSTOMERS table, where the salary is greater than 2000.

SQL> SELECT CUSTOMERID, NAME, SALARY

FROM CUSTOMERS

WHERE SALARY > 2000;

1. Fetch the ID, Name and Salary fields from the CUSTOMERS table for a customer with the name Hardik.

SQL> SELECT CUSTOMERID, NAME, SALARY

FROM CUSTOMERS

WHERE NAME = 'Hardik';

1. Fetch the ID, Name and Salary fields from the CUSTOMERS table, where the salary is greater than 2000 and the age is less than 25 years

SQL> SELECT CUSTOMERID, NAME, SALARY

FROM CUSTOMERS

WHERE SALARY > 2000 AND age < 25;

1. Fetch the ID, Name , age and Salary fields of the customers available in CUSTOMERS table
2. Fetch the ID, Name and Salary fields from the CUSTOMERS table, where the salary is greater than 4000
3. Fetch the ID, Name, age and Salary fields from the CUSTOMERS table for a customer with the address as ‘Delhi’
4. Fetch all fields from the CUSTOMERS table, where the salary is greater than 5000.
5. Fetch the ID, Name and Salary fields from the CUSTOMERS table, where the salary is greater than 1000 and the age is less than 26 years