use sakila

select \* from customer

#display name of employee whose address\_id is 5

select first\_name,email from customer where address\_id=5

#empolyee of address\_id=5 and name Mary

select first\_name,email from customer

where address\_id in(5,6,7,8) and first\_name='shubham';

#display customer\_name whose create date is 2006\_02\_14

select first\_name from customer where create\_date like '2006-02-14%';

#display name of empoyee who is having 2 H in first\_name

select first\_name from customer where first\_name like '%h%h%'

#DISPLAY total numbers of customers having active=1

select count(\*) from customer;

select count(\*) from customer where store\_id=2

select count(store\_id) from customer where store\_id=2

SELECT COUNT(STORE\_ID),ACTIVE FROM CUSTOMER