Q1. Whose active is 1

use sakila;

select \*from customer where active = 1

q2. Whose store id 2

use sakila;

select \*from customer where store\_id = 2

Q3. Whose last name where store id 2

use sakila;

select \*from customer

select last\_name from customer where store\_id = 2

Q4 display 1st name whose range in between 5 to 40

use sakila;

select \*from customer

select first\_name from customer where address\_id between 5 and 40

Q5 display cust details

use sakila;

select \*from customer

q6 display 1st 5 name whose active is 1

use sakila;

select \*from customer

select first\_name from customer where customer\_id between 1 and 5 and active=1

Q7 count the 1st name active =1

select count(last\_name)

from customer

where active=1

Q8 select \*from customer

select first\_name from customer where active=1 and store\_id=1

Q9 select \*from customer

select first\_name from customer where active=1 or store\_id=1

Q10 cuts name start from s

select \*from customer

where first\_name LIKE 's%'