1.
```
create table employees(
employee_id INT PRIMARY KEY ,
first_name VARCHAR(50) ,
salary INT);
INSERT INTO employees(employee_id,first_name,salary)
VALUES
(100,'Steven',24000),
(101,'Neena',17000),
(102,'Lex',17000),
(103,'John',11000),
(104,'Robert',12000),
(105,'Leo',10000);
select * from employees ORDER BY salary;
select * from employees ORDER BY salary DESC;
select count(salary),first_name from employees group by first_name;
select * from employees where first_name='Neena';
select count(salary),first_name from employees group by
first_name,employee_id having employee_id >=103 ;
select count(salary),first_name,employee_id from employees where
salary >10000 group by first_name,employee_id having
employee_id>=103 order by first_name;
select *from employees where first_name like 'r%'
select *from employees where first_name like '    r%'
select * from employees where salary between 10000 and 17000;
SELECT first_name
FROM employees WHERE Salary IN (10000)
```

2.

```
import mysql.connector as ms
import random
con=ms.connect(host="localhost",user="root",password="6306382677@#
$&S", charset='utf8',database="saloni")
cur=con.cursor()
cur.execute('select * from tbleperson ')
```

```
rec=cur.fetchall()
records=cur.rowcount
print('TOTAL RECORDS --> ',records)
for i in rec:
    print('\t',i)
# Close the connection
con.close()
```