Clause,Comparison, Logical operator.

--1
```
select * from employees
where first_name='Nancy';
```

--2
```
select * from employees
where department_id=50;
```

--3
```
select * from employees
where salary>3000;
```

--4
```
select * from employees
where salary between 10000 and 15000;
```

--5
```
select first_name, last_name, hire_date from employees
where hire_date < '09-DEC-06' ;
```
--6
```
select * from employees
where hire_date between '01-JAN-07'
and '31-DEC-08';
```

```
select * from employees;
```
--7
```
select * from employees
where first_name='John' and  last_name='Chen' ;
```

```
select * from employees
where first_name=' John' or last_name='Chen';
```

--8 boşluq verdi. Çünki and funksiyasında hər iki tərəf true olmalıdır.
--Adı John soyad Huseynli adlı şəxs yoxdur.
```
select * from employees
where first_name ='John'  and  last_name ='Huseynli';
```

--9
```
select * from employees
where department_id <> 90 ;
```

--10
```
select * from employees
where department_id in (90,100,30);
```

--11
```
select * from employees
```

```sql
where first_name  like 'J%';
```

--12
```sql
select * from employees
where  first_name  like 'Al%';
```

--13
```sql
select * from employees
where first_name like '%n';
```

--14
```sql
select * from employees
where   first_name like '_u%';
```

--15
```sql
select * from employees
where manager_id is null;
```

--16
```sql
select * from employees
where manager_id is not null;
```

--17
```sql
select * from employees
where first_name ='John' or  first_name='Tofiq';
```

--18
```sql
select first_name,  department_id, salary
from employees
where first_name='David'  or department_id=50
and salary > 3000;

select first_name,  department_id, salary
from employees
where (first_name='David'  or department_id=50)
and salary > 3000
```

--19
```sql
 select
 first_name, last_name,salary,salary*commission_pct
 from employees
 where commission_pct  is not null;
```

--20
```sql
 select employee_id,last_name,commission_pct from employees
 where commission_pct is null;
```

--21
```sql
 select employee_id işçi_id,
```

```
last_name soyad,
first_name ad,
salary "Əmək haqqı" from employees
where salary between 10000 and 15000;

--yekun
```