Teacher (T_no, T_name, Salary, Dept no)
Dept (Dept_no, Dept_name)

1) Show teacher name and salary whose T_no is 108

```
select T_name, Salary
from Teacher
whose T_no = 108 ;
```

2) Show the details of all teacher working in "Computer Sc

```
select *
where
```

```
select *
from Teacher, Dept
where Teacher.Dept_No = Dept.Dept_No
and Dept_name = 'Computer Sc.' ;
```

3) Show the total salary of each department. alias

```
select Dept_name, sum (Salary) as (TOTAL_SALARY)
from T_name, Salary Dept
where T_name.Dept_No = Dept.Dept_No
group by Dept_name ;
```

4) Show the total salary of all teacher. alias

```
select sum (Salary) as (SALARY_ALL_TEACHER)
from Teacher ;
```

5) Show the name of teachers in ascending order at Department wise.

```
select Dept_Name, T_Name
from Teacher, Dept
where Teacher.Dept_No = Dept.Dept_No
and
order by Dept_Name, T_name ;
```

6) Show minimum salary of each department.   _alias

  select Dept_name, min(Salary), as (MINIMUM_SALARY)
  from Teacher, Dept
  where Teacher.*Dept_no = Dept.Dept_no
  group by Dept_name;

7) Show the name of the department for which minimum salary is paid.

  select Dept_name
  from Teacher, Dept
  where Teacher.Dept_no = Dept.Dept_no
  and salary =

              1500
          (select min (Salary)
           from Teach);

8) Show name of the teacher for which minimum salary is paid.

  select T_name
  from Teacher
  where salary = (select min (salary)
                   from Teacher);