1-Get the number of employees in each department.

2-Get the minimum salary in each department.

3-Get the average salary for each department.

4-Get the departments that have more than 3 employees.

5-Get the projects that have more than 2 employees working on them.

6-Get the employees who have the maximum salary.

7-Get the employees who have a salary greater than the average salary.

8-Get the names of employees who work on the same projects as "John Smith".

9-Get the departments that control the projects where "Alice" works.

10-Create a view to display employees with their department name and salary.

11-Select all data from the view.

12-Create a view for projects with their department name.

13-Display employees ordered by salary descending.

14-Display projects ordered by project name alphabetically.

15-Get the top 3 highest paid employees.

16-Get the top 2 departments with the largest number of employees.

17-Get each project with the number of employees working on it.

18-Create a simple view for courses & Delete a project from the view

19-Create a view for employees & Increase salary of 'John Smith' by 10%

20- Get employees who earn more than the average salary of their own department.