

For each project, list the project name and the total hours per week (for all employees) spent on that project.P

Display the data of the department which has the smallest employee ID over all employees' ID.

For each department, retrieve the department name and the maximum, minimum and average salary of its employees.

List the full name of all managers who have no dependents.

For each department-- if its average salary is less than the average salary of all employees-- display its number, name and number of its employees.

Retrieve a list of employee's names and the projects names they are working on ordered by department number and within each department, ordered alphabetically by last name, first name.

In the department table insert new department called "DEPT IT", with id 100, employee with SSN = 112233 as a manager for this department. The start date for this manager is '1-11-2006'

Do what is required if you know that : Mrs.Noha Mohamed(SSN=968574) moved to be the manager of the new department (id = 100),

and they give you(your SSN =102672) her position (Dept. 20 manager)

a.

First try to update her record in the department table

b.

Update your record to be department 20 manager.

c.

Update the data of employee number=102660 to be in your teamwork (he will be supervised by you) (your SSN =102672)

Display the department number, department name, and the manager's SSN, first name, and last name.

Display each department name with the projects that belong to it.

Display all dependent information with the full name of the related employee.

Display the project number, project name, and location for projects located in **Cairo** or **Alex**.

Display all projects whose names start with the letter **A**.

Display all employees who work in department **30** and whose salary is between **1000** and **2000**.

Display the first names of employees in department **10** who worked **10 hours or more** on the project named **Al Rabwah**.

Display the first names of employees who are supervised by an employee named **Kamel**.

Display employees' first names along with the project names they work on, ordered by the project name.

Display the project number, project name, department name, manager's last name, and manager's address.