

1. Make a table with your name. And add the following fields with the appropriate data type e_id, e_name, e_email, e_hire_date, salary.
2. Make a sequence increment by 1.
3. Add 5 rows to your own table.
4. Write an SQL query to print details of the Workers whose **name** contains 'a' and whose salary is less than the **max salary**.
5. From the HR Schema, write a SQL query to calculate the average salary, the number of employees receiving commissions in that department. Return the department name, average salary, and number of employees.
6. From the HR Schema, write a SQL query to find those employees whose department is located at 'Hiroshima'. Return first name, last name, employee ID, job ID **using sub queries**.