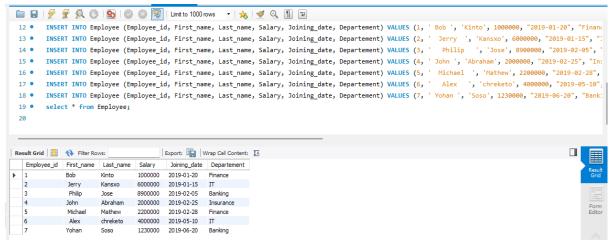
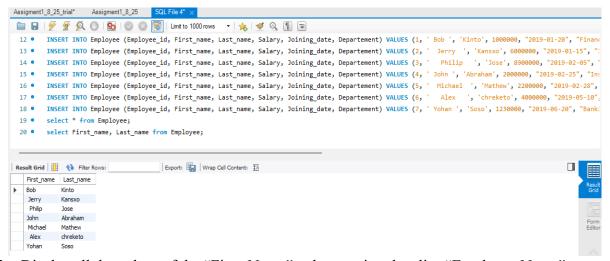
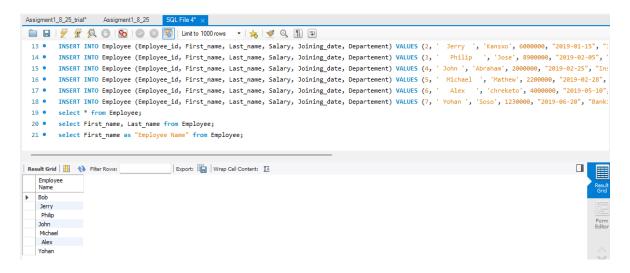
1. Get all employees



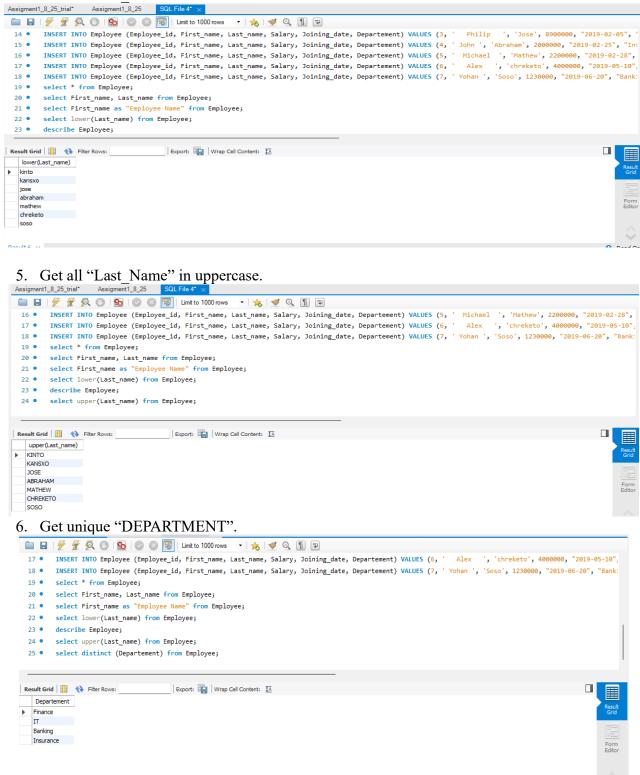
2. Display the first name and last name of all employees



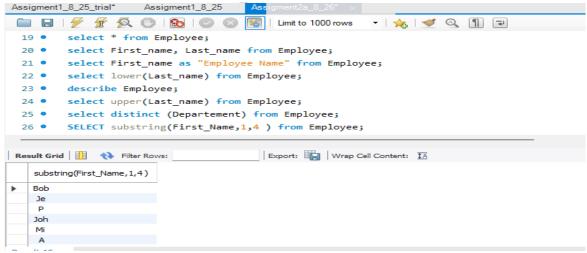
3. Display all the values of the "First Name" column using the alias "Employee Name"



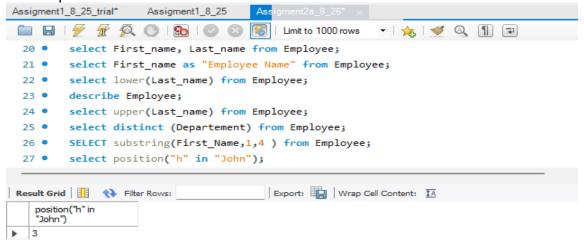
4. Get all "Last Name" in lowercase.



7. Get the first 4 characters of "FIRST NAME" column



8. Get the position of the letter 'h' in 'John'.



9. Get all values from the "FIRST NAME" column after removing white space on the right.

```
select First_name, Last_name from Employee;
20 •
        select First_name as "Employee Name" from Employee;
21 •
22 •
        select lower(Last_name) from Employee;
23 •
        describe Employee;
24 •
        select upper(Last_name) from Employee;
25 •
        select distinct (Departement) from Employee;
        SELECT substring(First_Name,1,4) from Employee;
        select position("h" in "John");
        select rtrim (First_Name) from Employee;
        coloct linim (Finct Name) from Employees
Result Grid 🔢 💎 Filter Rows:
                                         Export: Wrap Cell Content: IA
  rtrim
  (First Name)
  Bob
  Jerry
   Philip
  John
  Michael
  Alex
  Yohan
```

10. Get all values from the "FIRST_NAME" column after removing white space on the left.

