1. Write a query to display the names (first\_name, last\_name) using alias name “First Name", "Last Name" from the employees.
2. Write a query to get unique department ID from employee table.
3. Write a query to get all employee details (from employee table) who are hired in 2022.
4. Write a query to get the names (first\_name, last\_name), salary, PF of the employees (PF is calculated as 15% of salary).
5. Write a query to get the names (first\_name, last\_name), salary, PF of the employees if PF is greater than 10000.
6. Write a query to get the list of employees and full information of their department
7. Write a query to calculate 171\*214+625.
8. Write a query to get the names (for example Ellen Abel, Sundar Ande etc.) of all the employees from employees table.
9. Write a query to get first name from employees table after removing white spaces from both side.
10. Write a query to select first 10 records from a table.
11. Write a query to get monthly salary (round 2 decimal places) of each employee

Note : Assume the salary field provides the 'annual salary' information.

1. Write a query to get monthly salary (round 2 decimal places) of each employee if monthly salary is smaller than 5000