1. List unique departments of the EMP table.



OUTPUT:

A screenshot of a computer

AI-generated content may be incorrect.

2. List the name and salary of employees who earn more than 1500 and are in department 10 or 30. Label the columns Employee and Monthly Salary respectively.



OUTPUT:

A screenshot of a computer

AI-generated content may be incorrect.

3. Display the name, job, and salary of all the employees whose job is MANAGER or ANALYST and their salary is not equal to 1000, 3000, or 5000.

A close-up of words

AI-generated content may be incorrect.

OUTPUT:

A screenshot of a computer

AI-generated content may be incorrect.

4. Display the name, salary and commission for all employees whose commission amount is greater than their salary increased by 10%.

A close-up of words

AI-generated content may be incorrect.

OUTPUT:

A screenshot of a computer

AI-generated content may be incorrect.

5. Display the name of all employees who have two Ls in their name and are in department 30 or their manager is 7782.

A close up of text

AI-generated content may be incorrect.

OUTPUT:

A screenshot of a computer

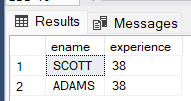
AI-generated content may be incorrect.

6. Display the names of employees with experience of over 30 years and under 40 yrs. Count the total number of employees.





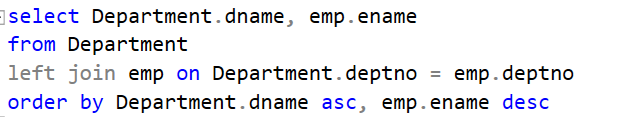
OUTPUT:



A screen shot of a computer

AI-generated content may be incorrect.

7. Retrieve the names of departments in ascending order and their employees in descending order.



OUTPUT:

A screenshot of a computer

AI-generated content may be incorrect.

8. Find out experience of MILLER.



OUTPUT:

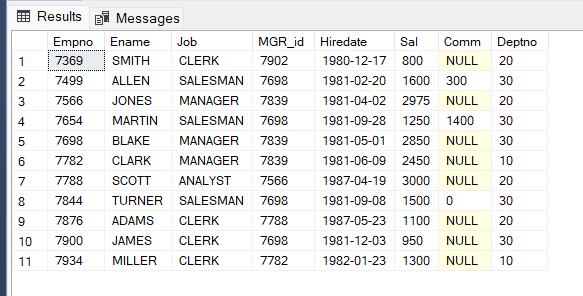
A screenshot of a computer

AI-generated content may be incorrect.

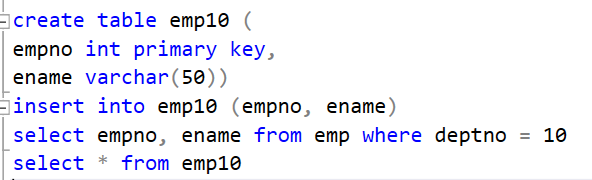
9. Write a query to display all employee information where ename contains 5 or more characters



OUTPUT:



10. Copy empno, ename of all employees from emp table who work for dept 10 into a new table called emp10.



OUTPUT:

