Q-1. Write an SQL query to print the FIRST_NAME from Worker table after removing white spaces from the right side.
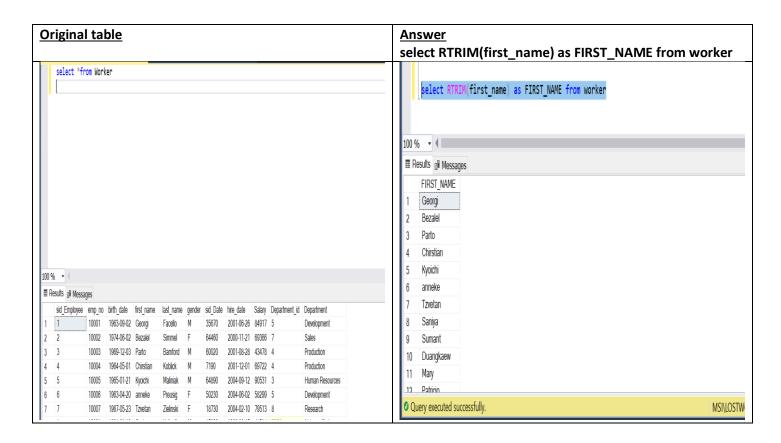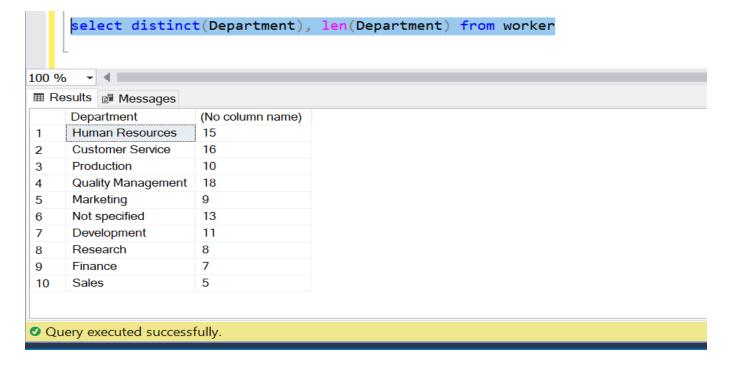
Original table	Answer select RTRIM(first_name) as FIRST_NAME from worker

Q-2. Write an SQL query that fetches the unique values of DEPARTMENT from Worker table and print its length.

Answer: s**elect distinct(Department), len(Department) from worker**

Q-3 Write an SQL query to fetch nth max salaries from a table.

Answer: **select * from worker where salary =**

(select min(salary) from worker where salary in

(select top(5) salary from worker order by salary desc))

##this will return the 5th max salary. Put the value of n in place of 5 to get nth max salary

```
select * from worker where salary =
(select min(salary) from worker where salary in
(select top(5) salary from worker order by salary desc)
)
```

100 %

Results   Messages

	sid_Employee	emp_no	birth_date	first_name	last_name	gender	sid_Date	hire_date	Salary	Department_id	Department
1	155404	253939	1967-12-03	Sanjai	Luders	M	12120	2002-04-15	149312	7	Sales