

1. Write an SQL query to determine the 5th highest salary without using TOP or limit method.

Ans:

Query 1 SQL File 3* SQL File 4*

```
1 SELECT SALARY
2 FROM Worker W1
3 WHERE 4 = (SELECT COUNT( DISTINCT ( W2.SALARY ) ) FROM Worker W2 WHERE W2.SALARY >= W1.SALARY);
```

Result Grid Filter Rows: Export: Wrap Cell Content:

SALARY
8300

2. Write an SQL query to fetch the list of employees with the same salary.

Ans:

Query 1 SQL File 3* SQL File 4*

```
1 • Select distinct W.FIRST_NAME, W.Salary
2 from Worker W, Worker W1
3 where W.Salary = W1.Salary and W.FIRST_NAME != W1.FIRST_NAME;
```

Result Grid Filter Rows: Export: Wrap Cell Content:

FIRST_NAME	Salary
Douglas	2600
Donald	2600
John	8300
William	8300

Result 85 x Read Only