

7. OR Statement

Write a SQL query to find employees who ~~do~~ not work in the ~~HR~~ department OR the Marketing department

```
* SELECT * FROM employees  
WHERE department IN ('HR', 'Marketing');
```

8. NOT Statement

Write a SQL query to find employees who do not work in the IT department

```
* SELECT * FROM employees  
WHERE department != 'IT';
```

9. IN Statement

Write a SQL query to find employees who are in HR, IT or Finance

```
* SELECT * FROM employees  
WHERE department IN ('HR', 'IT', 'Finance');
```

10. Combining Conditions

Write a SQL query to find employees who are in the IT department, have a salary greater than 50,000 and located in New York

```
* SELECT * FROM employees  
WHERE department = 'IT' AND Salary > 50000  
AND City = 'New York';
```