MySQL Condicionales;;;;;


```
Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> select 2 > 3;
+-------+
| 2 > 3 |
+-------+
|     0 |
+-------+
1 row in set (0.00 sec)

mysql> select 2 < 3;
+-------+
| 2 < 3 |
+-------+
|     1 |
+-------+
1 row in set (0.00 sec)

mysql> select 7 < 7;
+-------+
| 7 < 7 |
+-------+
|     0 |
+-------+
1 row in set (0.00 sec)

mysql> select  2 < 3 and 5 > 7;
+-----------------+
| 2 < 3 and 5 > 7 |
+-----------------+
|               0 |
+-----------------+
1 row in set (0.00 sec)

mysql>
```



```
+-------+
|     1 |
+-------+
1 row in set (0.00 sec)

mysql> select 7 < 7;
+-------+
| 7 < 7 |
+-------+
|     0 |
+-------+
1 row in set (0.00 sec)

mysql> select  2 < 3 and 5 > 7;
+-----------------+
| 2 < 3 and 5 > 7 |
+-----------------+
|               0 |
+-----------------+
1 row in set (0.00 sec)

mysql> select  2 < 3 and 5 < 7;
+-----------------+
| 2 < 3 and 5 < 7 |
+-----------------+
|               1 |
+-----------------+
1 row in set (0.00 sec)

mysql>
```

```
| performance_schema |
| test               |
+--------------------+
6 rows in set (0.00 sec)

mysql> use empresa;
Database changed
mysql> select id_Empleado, Primer_Nombre, Apellido
    -> from Empleado
    -> where id_Empleado = 7;
+-------------+---------------+----------+
| id_Empleado | Primer_Nombre | Apellido |
+-------------+---------------+----------+
|           7 | susana        | lll      |
+-------------+---------------+----------+
1 row in set (0.00 sec)

mysql> select *
    -> from Departamento
    -> where Nombre != 'Contabilidad';
+----------------+---------------+
| id_Departamento | Nombre        |
+----------------+---------------+
|              1 | Administracion |
|              3 | Juridico       |
|              4 | Sistemas       |
+----------------+---------------+
3 rows in set (0.00 sec)

mysql>
```

```
mysql>
mysql>
mysql> select id_Empleado, Primer_Nombre, Apellido
    -> from Empleado
    -> where id_Empleado = 7;
+-------------+---------------+----------+
| id_Empleado | Primer_Nombre | Apellido |
+-------------+---------------+----------+
|           7 | susana        | lll      |
+-------------+---------------+----------+
1 row in set (0.00 sec)

mysql> select *
    -> from Departamento
    -> where Nombre != 'Contabilidad';
+----------------+---------------+
| id_Departamento | Nombre        |
+----------------+---------------+
|              1 | Administracion |
|              3 | Juridico       |
|              4 | Sistemas       |
+----------------+---------------+
3 rows in set (0.00 sec)

mysql> select *
    -> from Acceso
    -> where Clave = '123' or Clave = '1234';
+-------------+---------+-------+
| id_Empleado | Usuario | Clave |
+-------------+---------+-------+
|           1 | mm      | 1234  |
+-------------+---------+-------+
1 row in set (0.00 sec)

mysql>
```

```
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql>
mysql> select id_Empleado, Primer_Nombre, Apellido
    -> from Empleado
    -> where char_length(Primer_Nombre) >= 6 and Segundo_Nombre = '';
Empty set (0.00 sec)

mysql> select id_Empleado , Primer_Nombre, Apellido
    -> from Empleado
    -> where char_length(Primer_Nombre) >=5 and (Segundo_Nombre) >=5;
Empty set, 6 warnings (0.00 sec)

mysql> select id_Empleado , Primer_Nombre, Apellido
    -> from Empleado
    -> where char_length(Primer_Nombre) <=4 and (Segundo_Nombre) <=4;
+-------------+---------------+----------+
| id_Empleado | Primer_Nombre | Apellido |
+-------------+---------------+----------+
|           2 | juan          | spindola |
|           4 | ana           | toloza   |
+-------------+---------------+----------+
2 rows in set, 2 warnings (0.00 sec)

mysql>
```