1.Display all columns from tbl_employees.

```
MariaDB [db_llanes]> SELECT * FROM tbl_employees;
+----+-----------+-----------+-------------+--------+-----------+------------+--------+
| id | firstname | lastname  | position_id | gender | salary    | date_hired | status |
+----+-----------+-----------+-------------+--------+-----------+------------+--------+
|  1 | Jerwin    | Cruz      |           1 | M      |  60000.00 | 2018-06-30 | ACTIVE |
|  2 | Peter     | Parker    |           2 | M      |  65000.00 | 2011-12-02 | ACTIVE |
|  3 | Tony      | Stark     |           2 | M      | 102000.00 | 2002-02-01 | ACTIVE |
|  4 | Natasha   | Romanoff  |           4 | F      |  70000.00 | 2015-10-24 | ACTIVE |
|  5 | Wanda     | Maximoff  |           3 | F      |  48000.00 | 2016-09-25 | ACTIVE |
|  6 | Steve     | Rogers    |           1 | M      |  58000.00 | 2017-07-25 | ACTIVE |
|  7 | Stephen   | Strange   |           5 | M      |  52000.00 | 2013-08-25 | ACTIVE |
+----+-----------+-----------+-------------+--------+-----------+------------+--------+
7 rows in set (0.001 sec)
```

2.Display only the firstname and lastname of all employees

```
MariaDB [db_llanes]> SELECT firstname, lastname FROM tbl_employees;
+-----------+-----------+
| firstname | lastname  |
+-----------+-----------+
| Jerwin    | Cruz      |
| Peter     | Parker    |
| Tony      | Stark     |
| Natasha   | Romanoff  |
| Wanda     | Maximoff  |
| Steve     | Rogers    |
| Stephen   | Strange   |
+-----------+-----------+
7 rows in set (0.001 sec)
```

3.Show firstname lastname and salary of all employees

```
MariaDB [db_llanes]> SELECT firstname, lastname, salary FROM tbl_employees;
+-----------+-----------+-----------+
| firstname | lastname  | salary    |
+-----------+-----------+-----------+
| Jerwin    | Cruz      |  60000.00 |
| Peter     | Parker    |  65000.00 |
| Tony      | Stark     | 102000.00 |
| Natasha   | Romanoff  |  70000.00 |
| Wanda     | Maximoff  |  48000.00 |
| Steve     | Rogers    |  58000.00 |
| Stephen   | Strange   |  52000.00 |
+-----------+-----------+-----------+
```

4.Find all employees whose first name starts with 'S'.

```
MariaDB [db_llanes]> SELECT * FROM tbl_employees WHERE firstname LIKE 'S%';
+----+-----------+----------+-------------+--------+----------+------------+--------+
| id | firstname | lastname | position_id | gender | salary   | date_hired | status |
+----+-----------+----------+-------------+--------+----------+------------+--------+
|  6 | Steve     | Rogers   |           1 | M      | 58000.00 | 2017-07-25 | ACTIVE |
|  7 | Stephen   | Strange  |           5 | M      | 52000.00 | 2013-08-25 | ACTIVE |
+----+-----------+----------+-------------+--------+----------+------------+--------+
2 rows in set (0.000 sec)
```

5.Find all employees whose last name ends with 'off'.

```
MariaDB [db_llanes]> SELECT * FROM tbl_employees WHERE lastname LIKE '%off';
+----+-----------+----------+-------------+--------+----------+------------+--------+
| id | firstname | lastname | position_id | gender | salary   | date_hired | status |
+----+-----------+----------+-------------+--------+----------+------------+--------+
|  4 | Natasha   | Romanoff |           4 | F      | 70000.00 | 2015-10-24 | ACTIVE |
|  5 | Wanda     | Maximoff |           3 | F      | 48000.00 | 2016-09-25 | ACTIVE |
+----+-----------+----------+-------------+--------+----------+------------+--------+
2 rows in set (0.000 sec)
```