| 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 | Rohers | 1 | M | 58000.00 | 2017-07-25 | ACTIVE |
| 7 | Stephen | Strange | 5 | M | 52000.00 | 2013-08-25 | ACTIVE |

1. Display all records if the employee's gender is male and hired from 2013 to present.
2. Display firstname if the employee's gender is male and second letter of lastname is letter 'a'.
3. Display firstname if the employee's gender is male and fourth letter of lastname is letter 'a'.
4. Display the maximum salary.
5. Display the average salary.
6. Display firstname if the employee's gender is male and fourth letter of lastname is letter 'p'.
7. Display the firstname of the employee if the salary is above 53000.
8. Display firstname of the top 3 employee with highest salary.
9. Display firstname of the top 2 employee with lowest salary.

```
MariaDB [db_garing]> select firstname from tbl_employees order by salary asc limit 2;
+-----------+
| firstname |
+-----------+
| Wanda     |
| Stephen   |
+-----------+
2 rows in set (0.000 sec)

MariaDB [db_garing]> _
```

10. Display firstname of the top 2 male employee with lowest salary.

```
MariaDB [db_garing]> select firstname from tbl_employees where gender ="M" order by salary asc limit 2;
+-----------+
| firstname |
+-----------+
| Stephen   |
| Steve     |
+-----------+
2 rows in set (0.000 sec)

MariaDB [db_garing]>
```