

5.Display the name of customers whose first name starts with “Sah”. (String matching:Like operator)

```
MariaDB [OMS]> select name from customer where name like "Sah%";
```

```
+-----+
| name |
+-----+
| Sahil |
+-----+
1 row in set (0.001 sec)
```

6.Display the name of customer whose order amount is greater than all the customers. (Relational Operator: <, >, <=, >=, =,!=)

```
MariaDB [OMS]> select name from customer where c_id = (select c_id from myorder
where grandtotal=(select max(grandtotal) from myorder));
```

```
+-----+
| name |
+-----+
| Sahil |
+-----+
1 row in set (0.000 sec)
```

7.Display order details of customer whose city name is “Jalgaon” and purchase date is 20/08/2019” (Boolean Operators: and, or)

```
MariaDB [OMS]> select * from myorder where c_id = (select c_id from customer
where address = 'JALGAON') and o_date='2019-08-20' ;
```

```
+-----+-----+-----+-----+-----+-----+
| o_id | c_id | o_date   | tax  | amount | grandtotal |
+-----+-----+-----+-----+-----+-----+
| 18   | 5    | 2019-08-20 | 0    | 0      | 0          |
+-----+-----+-----+-----+-----+-----+
1 row in set (0.001 sec)
```

8. Add discount of 5% to all the customers whose order is more than or equal to Rs. 100000/-

```
MariaDB [OMS]> update myorder set grandtotal=(grandtotal-(grandtotal/5)) where
grandtotal > 100000;
Query OK, 3 rows affected (0.059 sec)
Rows matched: 3 Changed: 3 Warnings: 0
```

9. Delete Purchase Order 1001

```
MariaDB [OMS]> delete from contains where o_id=5;
Query OK, 1 row affected (0.051 sec)
```