

Code Glossary

Module 1: Introduction to Data Analysis using SQL

1. **To set a database as default database:**

```
USE "Database_name"
```

2. **To view all the data in the orders table:**

```
SELECT * FROM ORDERS;
```

3. **To view order id, delivered time, final price, and order rating in the orders table** (1000 entries are shown by default):

```
SELECT order_id, delivered_time, final_price, order_rating FROM ORDERS;
```

4. **To view 10,000 order id, delivered time, final price, and order rating in the orders table:**

```
SELECT order_id, delivered_time, final_price, order_rating FROM ORDERS  
LIMIT 10000;
```

5. **To skip the first 10,000 order id, delivered time, final price, and order rating in the orders table and view 20,000 entries after it:**

```
SELECT order_id, delivered_time, final_price, order_rating FROM ORDERS  
LIMIT 20000 OFFSET 10000;
```

6. **To count only the unique order_ids from the orders table:**

```
SELECT count (distinct order_id) FROM orders;
```

7. **To count only the unique driver_ids from the orders table:**

```
SELECT count( DISTINCT driver_id) FROM orders;
```