```
mysql> USE amazon_sales ;
Database changed
mysql> SELECT DATABASE ;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near '' at line 1
mysql> SELECT DATABASE() ;
+--------------+
| DATABASE()   |
+--------------+
| amazon_sales |
+--------------+
1 row in set (0.00 sec)

mysql> SELECT * FROM order_details ;
ERROR 1146 (42S02): Table 'amazon_sales.order_details' doesn't exist
mysql> SELECT * FROM amazon_sales ;
ERROR 1146 (42S02): Table 'amazon_sales.amazon_sales' doesn't exist
mysql> CREATE TABLE order_details ( OrderID VARCHAR(100),PRODUCT VARCHAR(100),QUANTITY VARCHAR(100),PRICE VARCHAR(100)) ;INSERT into order_details (OrderID , PRODUCT ,
QUANTITY , PRICE) VALUES('1' , "Mobile" ,"1" , "15000" ),('2', "shoes" , "1", "3000") ,('3' , "bedsheet" , "3" , "6000") ,('4' , " toys", "10" , "5000" )
Query OK, 0 rows affected (0.04 sec)

    -> SELECT * FROM order_details ;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'SELECT * FROM
order_details' at line 2
mysql> DESC order_details ;
+----------+--------------+------+-----+---------+-------+
| Field    | Type         | Null | Key | Default | Extra |
+----------+--------------+------+-----+---------+-------+
| OrderID  | varchar(100) | YES  |     | NULL    |       |
| PRODUCT  | varchar(100) | YES  |     | NULL    |       |
| QUANTITY | varchar(100) | YES  |     | NULL    |       |
| PRICE    | varchar(100) | YES  |     | NULL    |       |
+----------+--------------+------+-----+---------+-------+
4 rows in set (0.01 sec)

mysql> INSERT into order_details (OrderID , PRODUCT , QUANTITY , PRICE) VALUES('1' , "Mobile" ,"1" , "15000" ),('2', "shoes" , "1", "3000") ,('3' , "bedsheet" , "3" , "
6000") ,('4' , " toys", "10" , "5000" )
    -> DESC order_details ;
```

```
mysql> DESC order_details ;
+----------+--------------+------+-----+---------+-------+
| Field    | Type         | Null | Key | Default | Extra |
+----------+--------------+------+-----+---------+-------+
| OrderID  | varchar(100) | YES  |     | NULL    |       |
| PRODUCT  | varchar(100) | YES  |     | NULL    |       |
| QUANTITY | varchar(100) | YES  |     | NULL    |       |
| PRICE    | varchar(100) | YES  |     | NULL    |       |
+----------+--------------+------+-----+---------+-------+
4 rows in set (0.00 sec)

mysql> SELECT * FROM order_details ;
+---------+----------+----------+-------+
| OrderID | PRODUCT  | QUANTITY | PRICE |
+---------+----------+----------+-------+
| 1       | Mobile   | 1        | 15000 |
| 2       | shoes    | 1        | 3000  |
| 3       | bedsheet | 3        | 6000  |
| 4       | toys     | 10       | 5000  |
+---------+----------+----------+-------+
4 rows in set (0.00 sec)

mysql> CREATE TABLE order_status( OrderID VARCHAR(100),Purchase_status VARCHAR(100) );
Query OK, 0 rows affected (0.04 sec)

mysql> INSERT into order_status( OrderID , Purchase_status ) ;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near '' at line 1
mysql> INSERT into order_status( OrderID , Purchase_status )
    -> VALUES('1' , "PENDING"),('2' , "CANCELLED"),('3' ,"PROCESSED"),('4', "PROCESSED") ;
Query OK, 4 rows affected (0.01 sec)
Records: 4  Duplicates: 0  Warnings: 0

mysql> SELECT * FROM  order_status ;
+---------+-----------------+
| OrderID | Purchase_status |
+---------+-----------------+
| 1       | PENDING         |
```

```
mysql> SELECT * FROM  order_status ;
+---------+-----------------+
| OrderID | Purchase_status |
+---------+-----------------+
| 1       | PENDING         |
| 2       | CANCELLED       |
| 3       | PROCESSED       |
| 4       | PROCESSED       |
+---------+-----------------+
4 rows in set (0.00 sec)
```

```
mysql> SELECT order_details.PRODUCT ,order_status.Purchase_status
    -> FROM order_details
    -> LEFT JOIN order_status
    -> ON order_status.OrderID = order_details.OrderID ;
+----------+-----------------+
| PRODUCT  | Purchase_status |
+----------+-----------------+
| Mobile   | PENDING         |
| shoes    | CANCELLED       |
| bedsheet | PROCESSED       |
|  toys    | PROCESSED       |
+----------+-----------------+
4 rows in set (0.00 sec)

mysql>
```

My SQL script
CREATE DATABASE Amazon_sales ;
CREATE TABLE order_details
(
OrderID VARCHAR(100),
PRODUCT VARCHAR(100),
QUANTITY VARCHAR(100),
PRICE VARCHAR(100)
) ;
INSERT into order_details (OrderID , PRODUCT , QUANTITY , PRICE)
VALUES('1' , "Mobile" ,"1" , "15000"),
('2', "shoes" , "1", "3000") ,
('3' , "bedsheet" , "3" , "6000") ,
('4' , " toys", "10" , "5000") ;

CREATE TABLE order_status
(OrderID VARCHAR(100),
Purchase_status VARCHAR(100));
INSERT into order_status
(OrderID , Purchase_status)

SELECT order_details.PRODUCT ,order_status.Purchase_status
FROM order_details
LEFT JOIN order_status
ON order_status.OrderID = order_details.OrderID ;

```sql
CREATE DATABASE Amazon_sales ;
CREATE TABLE order_details
(
OrderID VARCHAR(100),
PRODUCT VARCHAR(100),
QUANTITY VARCHAR(100),
PRICE VARCHAR(100)
) ;
INSERT into order_details (OrderID , PRODUCT , QUANTITY , PRICE)
VALUES('1' , "Mobile" ,"1" , "15000" ),
('2', "shoes" , "1", "3000") ,
('3' , "bedsheet" , "3" , "6000") ,
('4' , " toys", "10" , "5000" ) ;


CREATE TABLE order_status
( OrderID VARCHAR(100),
Purchase_status VARCHAR(100) );
INSERT into order_status
( OrderID , Purchase_status )

SELECT order_details.PRODUCT ,order_status.Purchase_status
FROM order_details
LEFT JOIN order_status
ON order_status.OrderID = order_details.OrderID ;

```