4 Let's use the **DROP TABLE** statement to delete Persons table.

DROP TABLE Persons;

5 **Show** the list of tables again using the **SHOW** statement and you will see that Person table has now been deleted and Secret_Database is now empty.

```
mysql> show tables;
Empty set (0.00 sec)
```

6 Let's use the **DROP DATABASE** statement to delete Secret_Database.

DROP DATABASE Secret_Database;

```
mysql> SHOW databases;
+--------------------+
| Database           |
+--------------------+
| information_schema |
| CoderDojo          |
| mysql              |
| performance_schema |
| phpmyadmin         |
+--------------------+
5 rows in set (0.00 sec)

mysql>
```

7 **Display** the list of databases and you will find that **Secret_Database** is not in the list anymore as it has now been deleted.

8 To quit MySQL in your console, simply type **exit** and press enter.

Great job! You've now learned the basics of Databases!.