

Screenshot of instruction 5: Run the SQL script

```
mysql> source C:/Users/Jonah/csd/csd-310/module-6/db_init_2022.sql;
Query OK, 0 rows affected (0.00 sec)

Query OK, 0 rows affected (0.00 sec)

Query OK, 0 rows affected (0.00 sec)

Query OK, 0 rows affected (0.03 sec)

Query OK, 0 rows affected (0.03 sec)

Query OK, 0 rows affected (0.03 sec)

Query OK, 0 rows affected (0.03 sec)

Query OK, 0 rows affected (0.03 sec)

Query OK, 0 rows affected (0.02 sec)

Query OK, 0 rows affected (0.06 sec)

Query OK, 1 row affected (0.01 sec)

Query OK, 1 row affected (0.01 sec)

Query OK, 1 row affected (0.01 sec)

Query OK, 1 row affected (0.01 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.01 sec)

mysql>
```

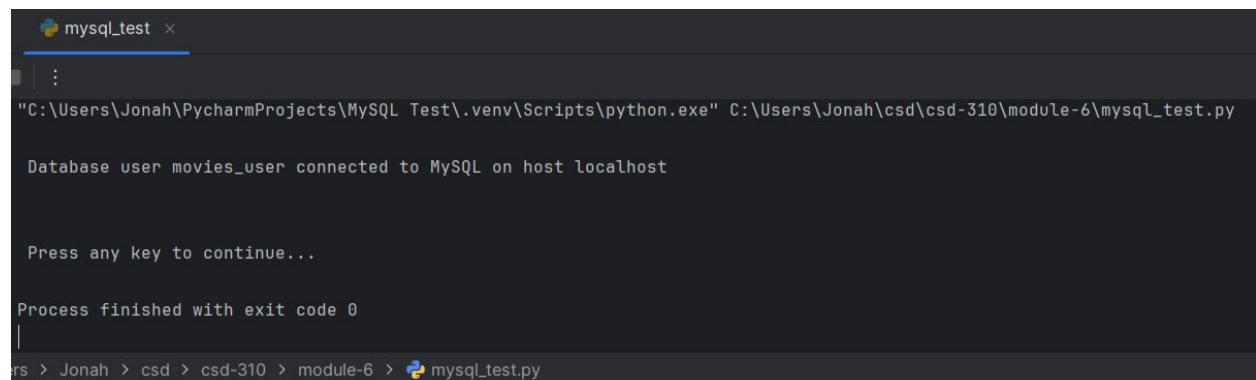
Screenshot of instruction 6: Show a list of database tables (this assumes you have activated the database)

```
Query OK, 1 row affected (0.01 sec)

mysql> use movies;
Database changed
mysql> show tables;
+-----+
| Tables_in_movies |
+-----+
| film              |
| genre             |
| studio            |
+-----+
3 rows in set (0.02 sec)

mysql>
```

Screenshot of instruction 9: Run the script



```
mysql_test x
:
"C:\Users\Jonah\PycharmProjects\MySQL Test\.venv\Scripts\python.exe" C:\Users\Jonah\csd\csd-310\module-6\mysql_test.py

Database user movies_user connected to MySQL on host localhost

Press any key to continue...

Process finished with exit code 0

rs > Jonah > csd > csd-310 > module-6 > mysql_test.py
```

**\*\*ADD GITHUB LINK\*\***