**Assignment No. 25.1**

mysql> SOURCE D:/kamagyana/Computing/DARET/sakila-db/sakila-schema.sql;

mysql> SOURCE D:/kamagyana/Computing/DARET/sakila-db/sakila-data.sql;

mysql> USE sakila

Database changed

mysql> SHOW TABLES -> ;+----------------------------+| Tables\_in\_sakila |+----------------------------+

| actor || actor\_info || address || category |

| city || country || customer || customer\_list |

| film || film\_actor || film\_category || film\_list |

| film\_text || inventory || language || nicer\_but\_slower\_film\_list |

| payment || rental || sales\_by\_film\_category || sales\_by\_store |

| staff || staff\_list || store |+----------------------------+

23 rows in set (0.01 sec)

mysql> SELECT COUNT(\*) FROM film;+----------+

| COUNT(\*) |+----------+| 1000 |+----------+

1 row in set (0.00 sec)

mysql> SELECT COUNT(\*) from film\_text;+----------+| COUNT(\*) |+----------+

| 1000 |+----------+1 row in set (0.01 sec)