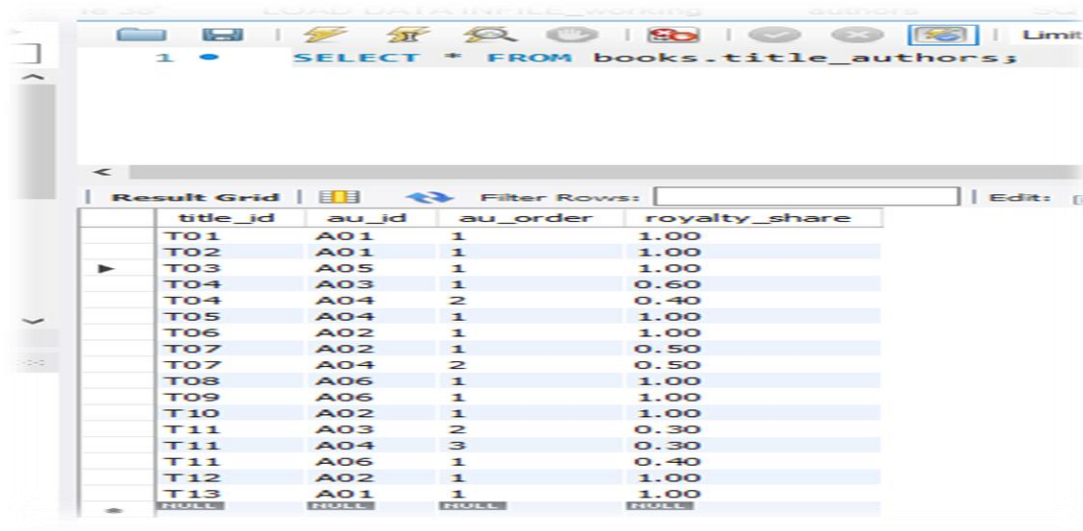


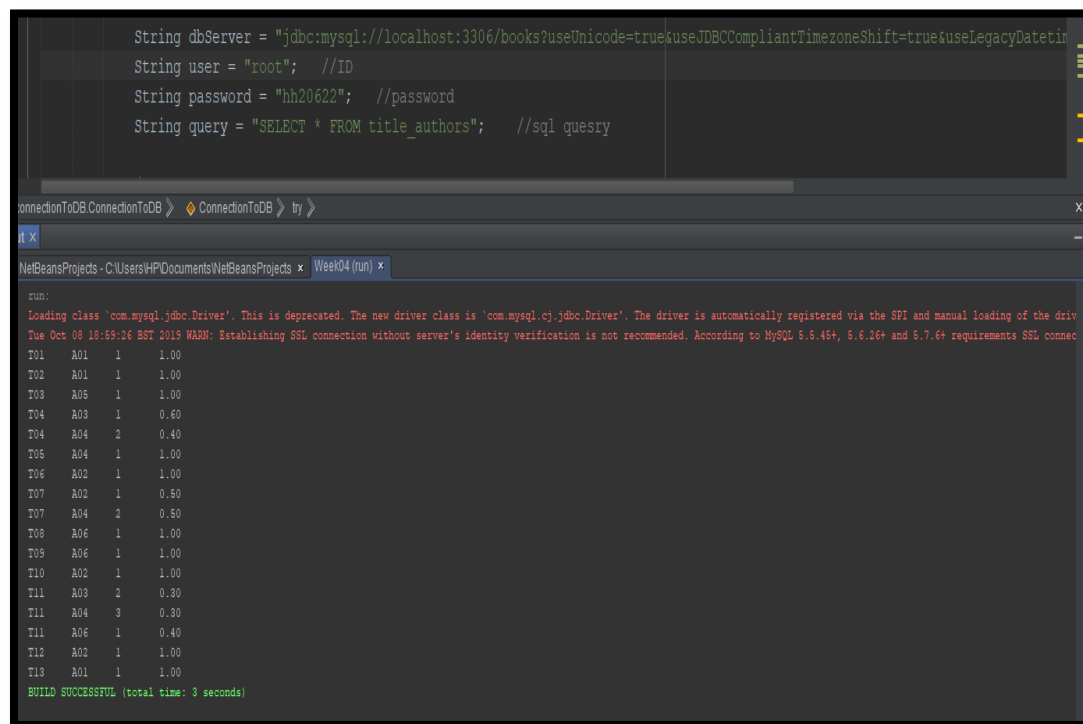
sql



The screenshot shows a database client window with a toolbar at the top. Below the toolbar, a SQL query is entered in a text area: `SELECT * FROM books.title_authors;`. Below the query area, a 'Result Grid' displays the query results. The grid has four columns: `title_id`, `au_id`, `au_order`, and `royalty_share`. The results are as follows:

title_id	au_id	au_order	royalty_share
T01	A01	1	1.00
T02	A01	1	1.00
T03	A05	1	1.00
T04	A03	1	0.60
T04	A04	2	0.40
T05	A04	1	1.00
T06	A02	1	1.00
T07	A02	1	0.50
T07	A04	2	0.50
T08	A06	1	1.00
T09	A06	1	1.00
T10	A02	1	1.00
T11	A03	2	0.30
T11	A04	3	0.30
T11	A06	1	0.40
T12	A02	1	1.00
T13	A01	1	1.00

java



The screenshot shows a Java IDE with a code editor and a console window. The code editor contains the following Java code:

```
String dbServer = "jdbc:mysql://localhost:3306/books?useUnicode=true&useJDBCCompliantTimezoneShift=true&useLegacyDatetimeMode=4&allowPublicKeyRetrieval=true";
String user = "root"; //ID
String password = "hh20622"; //password
String query = "SELECT * FROM title_authors"; //sql query
```

The console window shows the output of the program, including a warning about the deprecated `com.mysql.jdbc.Driver` and the results of the SQL query:

```
run:
Loading class 'com.mysql.jdbc.Driver'. This is deprecated. The new driver class is 'com.mysql.cj.jdbc.Driver'. The driver is automatically registered via the SPI and manual loading of the driver is not recommended.
Tue Oct 08 18:59:26 BST 2019 WARN: Establishing SSL connection without server's identity verification is not recommended. According to MySQL 5.5.46+, 5.6.26+ and 5.7.6+ requirements SSL connection must be established by default to any server that support it and no way to disable it.
T01 A01 1 1.00
T02 A01 1 1.00
T03 A05 1 1.00
T04 A03 1 0.60
T04 A04 2 0.40
T06 A04 1 1.00
T06 A02 1 1.00
T07 A02 1 0.50
T07 A04 2 0.50
T08 A06 1 1.00
T09 A06 1 1.00
T10 A02 1 1.00
T11 A03 2 0.30
T11 A04 3 0.30
T11 A06 1 0.40
T12 A02 1 1.00
T13 A01 1 1.00
BUILD SUCCESSFUL (total time: 3 seconds)
```