Part 2

**Step 4A Screenshot**

A screenshot of a computer

Description automatically generated

Shows the results of query with first name, last name, sale date, and sale amount from multiple tables using a join statement.

**Step 4B Screenshot**

**A screenshot of a computer

Description automatically generated**

Shows the query results of last\_first name and work\_title from multiple tables using a join statement

**Step 4C Screenshot**

**A screenshot of a computer

Description automatically generated**

Shows the query results of last\_first name, work\_title, and isbn from three tables using a double join statement.

Part 3

**Step 10 Screenshot**

**A screenshot of a computer

Description automatically generated**

Shows the current state of the project with our albums table created and populated with eight albums

**Paragraph Summary of Concepts**

Learned how to perform more complex queries with join statements and gained more experience creating tables, fields, and populating said table with our starting data.

**Note:** Did not get SoloLearn finished completely.