

IT478 Lab #8

Complete 1-10 below and then submit the SQL and results to ReggieNet.

STEP 1: Load the table and data using the file
BookTablesDDL.sql (file is attached).

To complete this assignment, use the tables in the **Wolf Books database**.

Next, use a subquery to accomplish each of the following tasks.

1. List the book title and retail price for all books with a retail price lower than the average retail price of all books sold by Wolf Books.
2. Determine which books cost less than the average cost of other books in the same category.
3. Determine which orders were shipped to the same state as order 1014.
4. Determine which orders had a higher total amount paid than order 1008.
5. Determine which author or authors wrote the books most frequently purchased by customers of Wolf Books.
6. List the title of all books in the same category as books previously purchased by customer 1007. Don't include books this customer has already purchased.
7. List the shipping city and state for the order that had the longest shipping delay.
8. Determine which customers placed orders for the least expensive book (in terms of regular retail price) carried by Wolf Books.
9. Determine the number of different customers who have placed an order for books written or cowritten by James Austin.
10. Determine which books were published by the publisher of *The Wok Way to Cook*.

FINAL STEP: Use **DropWolfBooks.sql** to drop all tables