

SQL Fundamentals Division

Often times there is more than one way to write an SQL statement to answer a question. However, for this assignment be sure to use the technique taught in the lesson even if you can think of more than one way to write the SQL. The point of the lessons and assignments is to learn and practice each technique.

1. S-T Database: Count the # of students.
2. S-T Database: Answer the “division” question: Which workshops has every student attended? Show which workshops, if any, has every student taken. List the workshop name and the student count if everyone has taken the workshop.

What to do:

1. In one file write all the SQL commands.
2. Before each command add the problem statement as a comment line.
3. The file must be simple text file with a TXT or SQL file extension. File need to be saved with your last name_SQL_STATEMENT_USED, and your name should be included in a comment line format
4. Test your commands and make sure they are error-free before submitting the solution file.

Refer to the book and powerpoint for examples.