CIS 5.2 Assignment 8: Access Database Queries due April 20, 2009

Do Exercise 1 on page AC 135. This asks you to create queries for the database you established in Assignment 7.

1. Explanation for part c: For example, if there are 3 of an item and the item price is $10, then the total price for that item is $30
2. Do these additional queries:
   - g) Find all items costing $50 or above, and show the item name, price, and condition.
   - h) Find all items that are in Good OR Excellent condition, and list the description of the item and the price.
   - i) Find the total price for all items for each seller. Show the seller's first name, last name, and total. Sort the results by seller.
   - j) Create a crosstab query with the item description as the row heading, the seller code as the column heading, and the average item price in each of the cells.

	ER	HI	MT
Metal chairs	average price	average price	average price
Bookcase	average price	average price	average price

4. Save each part (a-j) as a separate query.
5. Put your name and section number in document properties (Office Button | Manage |Database Properties).
6. Email me the entire database, including the queries. It will have file extension .accdb. You do not have to print or physically submit anything.