CSU101
Summer 2009
Practice Queries 1

Use the ComputerStore.accdb database to complete these problems. Download a copy from our course website. This database represents customer and order information for a hypothetical computer store.

1. Write a query to find all contacts and their phone numbers. Save the query as **ContactPhone**.

2. Write a query to find all contacts and their full addresses (including city, state and zip code). Save the query as **ContactAddresses**.

3. Write a query to find all products (by product ID and name) whose current unit price is less than $1000. Save the query as **NonExpensiveProducts1**.

4. Write a query to find all products (by product ID and name) which have been ordered, and whose current unit price is less than $1000. Save your query as **NonExpensiveProducts2**.

5. Write a query to find all products (by product ID and name) which have been ordered, and whose unit price in that order is less than $1000. Save your query as **NonExpensiveProducts3.**

6. Write a query that computes the total quantity ordered at the store for each product. Save this query as **QuantityPerItem**.

7. Write a query that computes the total cost of each order. Save this query as **TotalCostperOrder**.