**Queries 1-6**

Query 1

Retrieve products that fit within a college student’s budget.

Query 2

Retrieve product line items of orders to determine how many unique products were bought on each order.

Query 3

Retrieve all information from orders.

Query 4

Retrieve the number of products bought by individual order in which the viewer assumes count refers to the number of products bought.

Query 5

Retrieve customers’ full name in order to carry out a new initiative this store is doing by calling customers by their full name.

Query 6

Retrieve order totals to determine the average amount per order.