ACS-2814-002

Lab #7

Submit your responses to the questions below via an email to: yc9579@gmail.com

Download the Lab6 database from http://ion.uwinnipeg.ca/~ychen2/access2814/Lab6.accdb and develop the following queries:

Query1

List the name of the category that represents the most quantity of products sold overall.

Query2

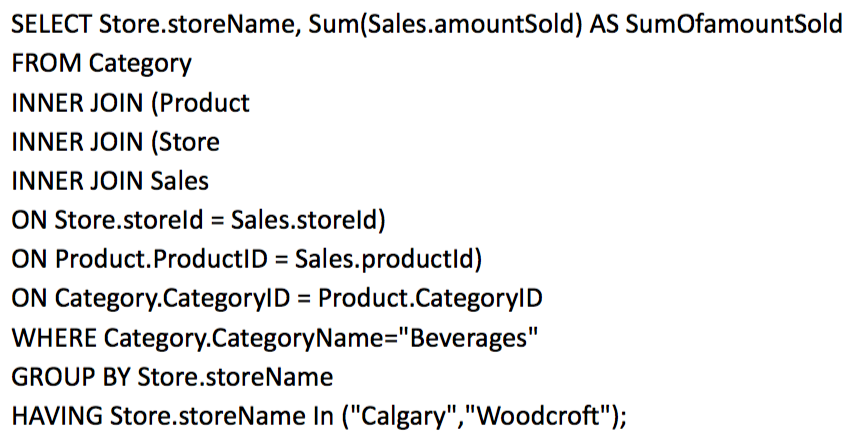
List those provinces where there are no stores.

Query3

Create a list of employees and the store that they work at.

Query4

Develop a query that is equivalent to the following SQL:



Result:

|  |  |
| --- | --- |
| storeName | sumOfamountSold |
| Calgary | $7.00 |
| Woodcroft | $48.00 |

Query5 (do not do this since this part of contents has not been discussed yet. This will not impact the evaluation.)

Write a query **in SQL** that increases the unit price of all products by 5%. This would result in a permanent change to the Products table.