1. A. If it is set to 10, then ten different cheese would be in the shop. If it it was set to 20, then 20 different cheeses would be in the shop.
    B. The data types that are used in names, prices and amounts is a double array.
    C. For names, places, and amounts, it all depended on the user to put how many cheese they wanted in the shop. So, it all depends on the user input.
    D. These statements are invalid.
    E. Cheese A10
       Cheese A10
       Cheese 6510
       Cheese K
       Cheese 75
2. From Lab 02, I copied the code for humboldt fog, teleme, redhawk, and the calculations for it
3. I copied the variables and the for loop from Error.java.
4. I used 6 loops.
5. I used while and for loops.