**Python Programming**

Lab 2 – Input, Processing, and Output

**Assignment:**

1. Complete the following programming exercises:
   * Exercise # 1 – Personal Information – Page 104
     + Write a program that displays the following information:
       - Your name
       - Your address, with city, state, and ZIP
       - Your telephone number
       - Your college major

Graphical user interface, text, application

Description automatically generated

* + Exercise #3 – Land Calculation – Page 104
    - One acre of land is equivalent to 43,560 square feet. Write a program that askes the user to enter the total square feet in a tract of land and calculates the number of acres in the tract. *Hint: Divide the amount entered by 43,560 to get the number of acres.*

*Graphical user interface, text, application

Description automatically generated*

* + Exercise #4 – Total Purchase
    - A customer in a store is purchasing five items. Write a program that asks for the price of each item, them displays the subtotal of the sale, the amount of sales tax, and the total. Assume the sales tax is 7 percent.

Graphical user interface, application

Description automatically generated

**Deliverables:**

Upload the assignment to blackboard by the due date on the course schedule. Please include the code as well as the output.