**Chapter 1 Practice**

1. **Sum of Two Numbers**

Write a program that stores the integers 50 and 100 in variables, and stores the sum of these two in a variable named total.

1. **Sales Prediction**

The East Coast sales division of a company generates 58 percent of total sales. Based on that percentage, write a program that will predict how much the East Coast division will generate if the company has $8.6 million in sales this year.