

1. Write a program that uses a counter-controlled loop to compute the sum of 4 integers entered by the user. There should be only 3 variables: an integer to hold the value entered by the user, an integer to hold the running total of the integers, and a counter variable to keep track of how many times the loop has run. Output should show only the sum of the values.
2. Write a program that lets the user deposit or withdraw money from a bank account, as many times as desired. The user should be asked what the beginning balance is. Then, a loop should let the user choose to deposit money (a positive number) or withdraw money (a negative number). After each deposit or withdrawal, the current balance should be displayed. The loop should continue until the user types in zero for the amount. There should be only 2 variables: a floating point number for the balance and a floating point number for the amount to be deposited or withdrawn.