***Homework Lab 3: Loops***

Write a complete C++ program (including comments) to computer the contents of a cash register at the end of the day.

At the start of the day, your program should ask the user for:

Total cash in the register.

Your program should then loop for each customer. Use a trailer value to indicate that there are no more customers left. For each customer:

1. Ask the total value of the bill.
2. Check if the user is paying with cash or debit card
	1. If the user is paying with cash, add the amount to the register.
	2. If the user is paying with a debit card, ask if the user wants cash back. If yes, ask for the amount and subtract this amount from the register.

After the last iteration, your program should display the following:

1. Total amount of all cash paid to the register.
2. Total amount of all cash given back.
3. Final balance in the register.