```java
// ****************************************************************
//    ManageAccounts.java
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//    Compiler Used: JGrasp
//    Create and manage a bank account. Uses the Account class.
// ****************************************************************
import java.util.Scanner;

public class ManageAccounts
{
    public static void main(String[] args)
    {
      Scanner scan = new Scanner(System.in);
      Account acct1;

      System.out.println("Please enter your first and last name: ");
      String name = scan.nextLine();

      System.out.println("Please enter a 6 digit account number: ");
      long acctNum = scan.nextLong();

      System.out.println("Please enter your initial balance: ");
      double initBalance = scan.nextDouble();

      //create account1
      acct1 = new Account(initBalance, name, acctNum);

      //print summary for account
      System.out.println("Your Current Account Summary: ");
      System.out.println(acct1.summary());

      // Make a withdraw
      System.out.println("Amount to Withdraw from Your Account (Enter 0 if none): ");
      double debit = scan.nextDouble();
      acct1.withdraw(debit);

      //print new balance using getBalance())
      System.out.printf("New Account Balance after Deposit: $%.2f \n", + acct1.getBalance());

      // Make a deposit
      System.out.println("Amount to deposit to your account (enter 0 if none): ");
      double credit = scan.nextDouble();
      acct1.deposit(credit);

      //print new balance using getBalance())
      System.out.printf("New Account Balance after Deposit: $%.2f \n", acct1.getBalance());

      //Retrieve account number
      System.out.println("Retrieve your account number: " + acct1.accountNum());

      //print summary for account
      System.out.println("Your Current Account Summary: ");
      System.out.println(acct1.summary());

    }
}
```