1. Declare the following variables:
      users_choice
      repeat_yes_or_no
      account_type
      checking_account
      savings_account
      credit_account
      money

2. DisplayBalance of checking_account, savings_account, and credit_account

3. RunChoices, save choice into users_choice
(1) for DEPOSIT
(2) for WITHDRAWAL
(3) to make a TRANSFER

3a. display which choice was selected

4. SelectAccount, save choice into account_type
(C) for CHECKING
(S) for SAVINGS
(R) for CREDIT c

4a. display which account was selected

5.
a) if users_choice is 1, run AddMoney(account_type)
      a1) prompt the user for the money to add to account_type. if account_type is C, add money to checking_acount. if account_type is S, add money to savings_account. if account_type is R, add money to credit_account
b) if users_choice is 2, run RemoveMoney(account_type)
      b1) prompt the user for the money to remove from account_type. if account_type is C, remove money from checking_acount. if account_type is S, remove money from savings_account. if account_type is R, remove money from to credit_account
c) if user_choice is 3, run SelectAccount to get the other account and run AddMoney on((account_type)) and RemoveMoney on ((account_type2)
      c1) prompt the user for the money to add to account_type. if account_type is C, add money to checking_acount. if account_type is S, add money to savings_account. if account_type is R, add money to credit_account
      b1) prompt the user for the money to remove from account_type2. if account_type2 is C, remove money from checking_acount. if account_type2 is S, remove money from savings_account. if account_type2 is R, remove money from to credit_account

6. run MakeTransaction and store the result in repeat_yes_or_no.

a) if repeat_yes_or_no is 1, go to step 2

b) if repeat_yes_or_no is 0, bid the customer farewell