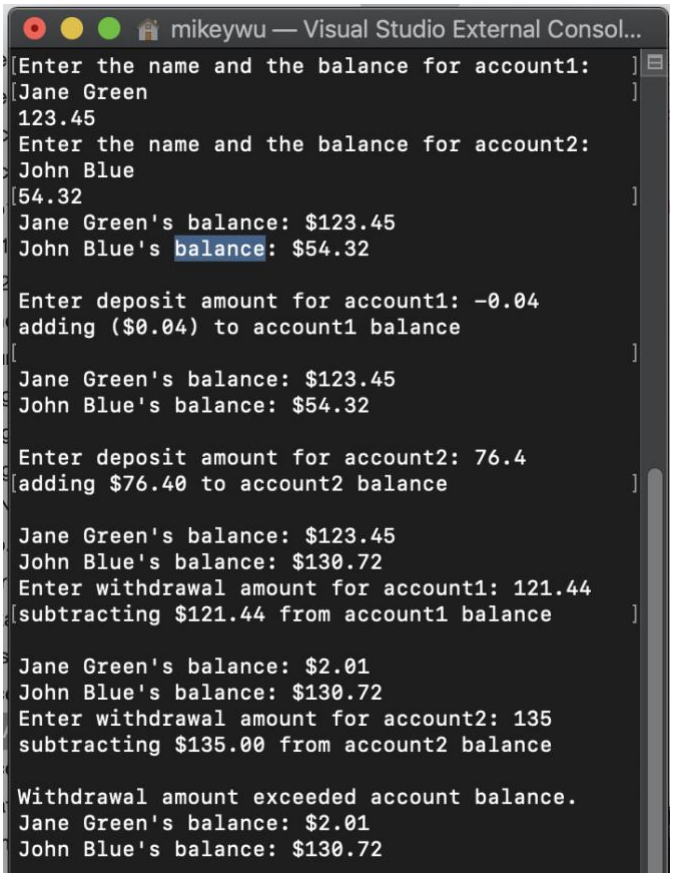
Account Class

1) Modify the ***Account*** class to include the following members:
   a) A private decimal field named ***_balance***;
   b) A public and auto-implemented string property named ***Name*** with a non-public set accessor;
   c) A public property named ***Balance*** that fetches the value from ***_balance*** field and sets only a positive value into the field.
2) Modify class ***Account*** to provide
   a) a ***Withdraw*** method that withdraws money from an ***Account***.
      i) Ensure that the withdrawal amount doesn't exceed the balance.
      ii) If it does,
         (1) the balance should not be changed, and
         (2) the method should display a message indicating "***Withdrawal amount exceeded account balance.***"
   b) a ***Deposit*** method that deposits money into an ***Account***.
      i) Ensure that the ***deposit amount*** is not a negative number.
      ii) If it is negative, the ***Balance*** should not be changed.



3) Test the ***Account*** class in the ***AccountTest***'s ***Main*** method. (A prompt means user input – see screenshot)
   a) Prompt for the name of the first account.
   b) Prompt for the balance of the first account.
   c) Prompt for the name of the second account.
   d) Prompt for the balance of the second account.
   e) Create instances for the first and the second account.
   f) **Display accounts** – we will show the following when you see **Display accounts**.
      i) Display the name and the balance of the first account.
      ii) Display the name and the balance of the second account.
   g) Prompt for the deposit amount.
   h) Deposit the deposit amount into the first account.
   i) Display accounts.
   j) Deposit the deposit amount into the second account.
   k) Display accounts.
   l) Prompt for the withdrawal amount.
   m) Withdraw the withdrawal amount from the first account.
   n) Display accounts.
   o) Withdraw the withdrawal amount from the second account.
   p) Display accounts.
4) Make sure all your unit tests for ***Account*** passes.