

```

personalAcct(double bal, String fName, String lName, String str, String city, String st, String zip)
{
    super(double bal, String fName, String lName, String str, String city, String st, String zip);
}

```

Method does not successfully call the superclass.

```

personalAcct(double bal, String fName, String lName, String str, String city, String st, String zip)
{
    super(bal, fName, lName, str, city, st, zip);
}

```

Fixed as the subclass uses its parameters inputs to initialize the super class; the two classes are connected so it doesn't make sense to initialize each of the parameters separately.

```

Scanner input = new Scanner(System.in);

System.out.println("\n===== Bank =====");

System.out.println("Do you want to create an Account: (Y)es or (N)o");

String createAcct = null;
do
{
    createAcct = input.next().toUpperCase();

    if(!(createAcct.equals("Y")) || !(createAcct.equals("N")))
    {
        System.out.println("Invalid Input, Try Again.");
    }

}
while(!(createAcct.equals("Y")) || !(createAcct.equals("N")));

```

```

===== Bank =====
Do you want to create an Account: (Y)es or (N)o
y
Invalid Input, Try Again.
y
Invalid Input, Try Again.
Y
Invalid Input, Try Again.
n
Invalid Input, Try Again.
N
Invalid Input, Try Again.

```

In the client code valid inputs are registered as invalid.

```

Scanner input = new Scanner(System.in);

System.out.println("\n===== Bank =====");

System.out.println("Do you want to create an Account: (Y)es or (N)o");

String createAcct = null;
do
{
    createAcct = input.next().toUpperCase();

    if(!(createAcct.equals("Y")) && !(createAcct.equals("N")))
    {
        System.out.println("Invalid Input, Try Again.");
    }

}
while(!(createAcct.equals("Y")) && !(createAcct.equals("N")));

```

```

===== Bank =====
Do you want to create an Account: (Y)es or (N)o
y
Enter your First Name:
Enter your Last Name:
D

```

Fixed by changing the 'or' statement to an 'and' statement. We want it to only show invalid if *both* inputs are not entered.

```

//Get Information
System.out.println("Enter your First Name: ");
String fname = input.nextLine();

System.out.println("Enter your Last Name: ");
String lname = input.nextLine();

```

```
===== Bank =====  
Do you want to create an Account: (Y)es or (N)o  
y  
Enter your First Name:  
Enter your Last Name:  
Aryan
```

Dont get the option to enter both names even though there are 2 input statements.

```
//Get Information  
System.out.println("Enter your First Name: ");  
String fname = input.next();  
  
System.out.println("Enter your Last Name: ");  
String lname = input.next();
```

```
===== Bank =====  
Do you want to create an Account: (Y)es or (N)o  
y  
Enter your First Name:  
Aryan  
Enter your Last Name:  
Kapoor
```

Fixed by changing the input from being the next line to just being next complete token.

```
//Get Information
System.out.print("Enter your First Name: ");
String fname = input.next();

System.out.print("Enter your Last Name: ");
String lname = input.next();

System.out.print("Enter your Street Address: ");
String street = input.nextLine();
```

```
===== Bank =====
Do you want to create an Account: (Y)es or (N)o
y
Enter your First Name: a
Enter your Last Name: k
Enter your Street Address: Enter your City:
```

Similar issue but this time i need the street address to be taken in as a whole line.

```
===== Personal Account =====  
Aryan Kapoor  
2817 17B Street NW  
Calgary, AB U9U4P0  
Current balance is $48.00  
Choose an Option:  
(1) Deposit  
(2) Withdrawal  
(0) Quit  
1  
Enter the Deposit Amount  
89  
Enter the Withdrawal Amount
```

Entered the input for deposit but it asks for withdrawal amount as well.

```
switch(selection)  
{  
    case 0: System.out.println("Quitting the Application.");  
           System.exit(0); break;  
  
    case 1: System.out.println("Enter the Deposit Amount");  
           double cashIn = input.nextDouble();  
           personal.deposit(cashIn); break;  
  
    case 2: System.out.println("Enter the Withdrawal Amount");  
           double cashOut = input.nextDouble();  
           personal.withdrawal(cashOut); break;
```

Issue was that break statements were not included.