


```

        cout << "Your new balances is: $" << accountBalance << endl;
        break;

    case 3:
        cout << "You have chosen Balance\n"; //Displays current balance
        displayBalance(accountBalance);
        break;

    default:
        cout << "Invalid\n"; // Allows inputs from 1-4
        break;
    }
    cout << "\nPlease choose a transaction" << endl; //When the user finishes
with one transaction it will repeat until the user decides to quit
    cin >> transaction;
}
}
double accountWithdrawal(double x, double y) //Function that takes two arguments
{
    double wdrawAmount = x - y;
    return wdrawAmount;
}
double accountDeposit(double x, double y)
{
    double depAmount = x + y;
    return depAmount;
}
void displayBalance(double x)
{
    cout << "Your balance is: $" << x << endl;
}
}

```