```cpp
#include <iostream>
#include "Account.h"
using namespace std;

int main()
{
    Account Bob;
    cout << "The initial balance is: " << Bob.getBalance() << endl;
    Bob.credit(1000);
    cout << "The balance after credit is: " << Bob.getBalance() << endl;
    Bob.debit(200);
    cout << "The balance after debit is: " << Bob.getBalance() << endl;

    cout << endl;

    Account John;
    cout << "The initial balance is: " << John.getBalance() << endl;
    John.credit(500);
    cout << "The balance after credit is: " << John.getBalance() << endl;
    John.debit(1000);
    cout << "The balance after debit is: " << John.getBalance() << endl;

    return 0;
}
```

```cpp
#ifndef ACCOUNT_H
#define ACCOUNT_H

class Account{
    public:
        Account();
        void credit(int);
        void debit(int);
        int getBalance();

    private:
        int balance;
};

#endif
```

```cpp
#include <iostream>
#include "Account.h"
using namespace std;

Account::Account(){
    cout << "What is the initial balance? : ";
    cin >> balance;

    if (balance >= 0){
        ;
    }
    else if (balance < 0){
        balance = 0;
        cout << "ERROR: The balance is invalid." << endl;
    }
}

void Account::credit(int amount){
    balance += amount;
}

void Account::debit(int withdraw){
    if (balance - withdraw >= 0){
        balance -= withdraw;
    }
    else if (balance - withdraw < 0){
        cout << "ERROR: Debit amount exceeded account balance." << endl;
    }

}

int Account::getBalance(){
    return balance;
}
```

```
What is the initial balance? : 2000
The initial balance is: 2000
The balance after credit is: 3000
The balance after debit is: 2800

What is the initial balance? : -50
ERROR: The balance is invalid.
The initial balance is: 0
The balance after credit is: 500
ERROR: Debit amount exceeded account balance.
The balance after debit is: 500


...Program finished with exit code 0
Press ENTER to exit console.
```