

```
1
2 #include "Header.h"
3 #include<iostream>
4 #define PR 100
5 using namespace std;
6
7 int main(void) {
8
9     string name;
10    int pass;
11
12    cout << "*****" << endl;
13    cout << "*****ATM *****" << endl;
14
15    cout << "Enter your name:"<<endl;
16    cin >> name;
17    cout << "Enter your password:"<<endl;
18    cin >> pass;
19
20    Date bd;
21    bd.getDate(0,0,0);
22    bd.prnDate();
23
24    cout << "WELCOME!!" << name <<endl;
25
26    int choice;
27    while (1)
28    {
29        cout << "\nChoose Your Operation" << endl;
30        cout << "1)    Deposit" << endl;
31        cout << "2)    Withdraw" << endl;
32        cout << "3)    Display Balance" << endl;
33        cout << "4)    Exit" << endl;
34
35        cout << "Enter Your choice: ";
36        cin >> choice;
37
38        Account br(PR),br2(PR); //we use objects as arguments to make things ↗
            easier to use
39        //like here when i declared br1 i dont have to repeat the dot and the ↗
            sentences again
40        //i just assign the value of br1 to br and then br1 will have same ↗
            operations as br
41        /*Account br1(br);
42
43        br = br1;
44        Account myWith();*/
45
46        switch (choice) {
47
48            case 1: br.myDeposit(0); break;
49                    //myDeposit(br); break;
50            case 2: br2.myWith(0); break;
```

```
51         //myWith(br2); break;
52     case 3: qual(br); break;
53     case 4: cout << "end";
54
55     }
56
57 }
58
59
60
61
62 }
63
64
65
66
67
68
```