```
1 // example 2
 2 #include "Account.h"
 3 #include <iostream>
 4 #include <iomanip>
 5 using namespace std;
 6 int main(void) {
 7
 8
        Account c1(100.50, 0.12);
 9
10
        cout << fixed << setprecision(2);</pre>
11
        cout << "Customer Name is: ";</pre>
12
13
        cout << c1.getfName() << " ";</pre>
14
15
        cout << c1.getlName() << endl;</pre>
16
17
18
        cout << "Customer Balance is: ";</pre>
19
        cout << c1.getBal() << endl;</pre>
20
21
22
        cout << "Interest Earned: ";</pre>
23
24
        cout << c1.getBal() * c1.getRate() << endl;</pre>
25
        c1.setBal(c1.getBal() * (1 + c1.getRate()));
26
27
28
        cout << "New Balance is: ";</pre>
29
30
        cout << c1.getBal() << endl;</pre>
31
32
        return 0;
33 }
```