Encapsulation

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```cpp
#include <iostream>
using namespace std;

class BankAccount {
private:
    double balance;
public:
    void deposit(double amount) { balance += amount; }
    void withdraw(double amount) { balance -= amount; }
    double getBalance() { return balance; }
};

int main() {
    BankAccount acc;
    acc.deposit(5000);
    acc.withdraw(1500);
    cout << "Current Balance: " << acc.getBalance();
}
```