```
1package Exercise6;
 3 public class BankAccount {
      protected int balance;
 5
 6
     public BankAccount(int balance) {
 7
          this.balance = balance;
 8
9
10
      public int getBalance() {
11
          return balance;
12
13
14
15
      public void deposit(int amount) {
16
          balance += amount;
17
18
19
      public boolean withdraw(int amount) {
20
          balance -= amount;
          return false:
21
22
23
24
      public boolean transfer(int amount, BankAccount otherAccount) {
25
          withdraw(amount);
26
          otherAccount.deposit(amount);
27
          return true;
28
29
30
      public String toString(
31
          return String.format(Integer.toString(balance));
32
33
34
```