

```
1 package Exercise6;
2
3 public class Customer {
4     private String firstName, lastName;
5     private BankAccount[] accounts;
6     private int numberOfAccounts;
7
8     public Customer(String firstName, String lastName) {
9         super();
10        this.firstName = firstName;
11        this.lastName = lastName;
12        accounts = new BankAccount[5];
13    }
14
15    public BankAccount[] getAccount() {
16        return accounts;
17    }
18
19    public void setAccount BankAccount[] account) {
20        this.accounts = account;
21    }
22
23
24    public int getNumberOfAccounts() {
25        return numberOfAccounts;
26    }
27
28    public String getFirstName() {
29        return firstName;
30    }
31
32    public String getLastName() {
33        return lastName;
34    }
35
36    @Override
37    public String toString() {
38        return String.format("이름 : " + firstName + " " + lastName + ", 계좌의
39        갯수 : " + numberOfAccounts);
40    }
41
42    public void addAccount BankAccount account) {
43        accounts[numberOfAccounts++] = account;
44    }
45
46    public BankAccount getAccount(int index) {
47        return accounts[index];
48    }
49}
```