

```
6
7 ✓ class Customer{
8     ..String name;
9     ..float balance;
10
11 ✓ ..Customer(String name, float balance){
12     ..this.name = name;
13     ..this.balance = balance;
14 }
15 }
16
17 ✓ class Bank{
18
19     ..public String withdrawMoney(Customer user, float amount) throws
    ✓ InsufficientBalanceException, MaximumLimitExceededException{
20
21         if(amount > user.balance)
22             throw new InsufficientBalanceException("Insufficient balance");
23
24         else if(amount > 20000)
25             throw new MaximumLimitExceededException("Maximum 20000 can be withdrawn at a
    time");
26
27 ✓     else{
28         user.balance = user.balance - amount;
29         return "Money withdrawal successfully";
30     }
31 }
32
33 ✓ public String depositMoney(Customer user, float amount) {
```



```
29     return money;
30     }
31 }
32
33 ✓ public String depositMoney(Customer user, float amount) {
34     user.balance = user.balance + amount;
35     return "Amount deposit successfully";
36 }
37 }
38
39 ✓ class InsufficientBalanceException extends Exception{
40 ✓ public InsufficientBalanceException(String str) {
41     super(str);
42 }
43 }
44
45 ✓ class MaximumLimitExceededException extends Exception{
46 ✓ public MaximumLimitExceededException(String str) {
47     super(str);
48 }
49 }
50
51 ✓ class Source{
52 ✓ public static void main(String args[]){
53
54 }
55 }
```