

```
1  class BankAccount
2  {
3      int accountnumber;
4      double balance;
5      BankAccount()
6      {
7          this.accountnumber=0;
8          this.balance=0;
9      }
10     BankAccount(int acc,double bal)
11     {
12         this.accountnumber=acc;
13         this.balance=bal;
14     }
15
16     double getbalance()
17     {
18         return this.balance;
19     }
20
21     int getaccountnumber()
22     {
23         return this.accountnumber;
24     }
25     void makeDeposit(double bal)
26     {
27         this.balance+=bal;
28     }
29     void makeWithdrawl(double bal)
30     {
31         if(this.balance>=bal)
32         {
33             this.balance-=bal;
34         }
35         else
36         {
37             System.out.println("Money insufficient");
38         }
39     }
40
41 }
42
43 public class Main{
44     public static void main(String []args){
45         BankAccount acc=new BankAccount(123,5);
```