

```
class BankAccount {  
    private int AccountNumber;  
    private String accountHolderName;  
    private int balance;  
  
    public void setAccountNumber(int AccountNumber) {  
        this.AccountNumber=AccountNumber;  
    }  
  
    public void setaccountHolderName(String accountHolderName) {  
        this.accountHolderName=accountHolderName;  
    }  
  
    public void setbalance(int balance) {  
        if(balance<0)  
        {  
            System.out.println("Invalid Balance");  
        }  
        else {  
            this.balance=balance;  
        }  
    }  
  
    public String getsetaccountHolderName()  
    {
```

```

        return accountHolderName;
    }

    public int getAccountNumber()
    {
        return AccountNumber;
    }

    public int getbalance()
    {
        return balance;
    }


    public void Display() {
        System.out.println(AccountNumber);
        System.out.println(accountHolderName);
        System.out.println(balance);
    }

}

public class Main
{
    public static void main(String[] args) {
        BankAccount bankAccount1 =new BankAccount();
        BankAccount bankAccount2 =new BankAccount();
        BankAccount bankAccount3 =new BankAccount();
        bankAccount1.setaccountHolderName("Antor");
        bankAccount2.setaccountHolderName("Ayesha");
        bankAccount3.setaccountHolderName("Rony");
        bankAccount1.setAccountNumber(242002174);
    }
}

```

```
bankAccount2.setAccountNumber(242002175);  
bankAccount3.setAccountNumber(242002176);  
bankAccount1.setbalance(5000);  
bankAccount1.setbalance(-5000);  
System.out.println(bankAccount1.getbalance());  
bankAccount2.setbalance(500000);  
bankAccount3.setbalance(5000000);
```

```
System.out.println();  
bankAccount1.Display();  
System.out.println();  
bankAccount2.Display();  
System.out.println();  
bankAccount3.Display();
```

```
}
```

```
}
```