

Encapsulation

```
class Account {  
    private long acc_no;  
    private String name,email;  
    private float amount;  
    public long getAcc_no() {  
        return acc_no;  
    }  
    public void setAcc_no(long acc_no) {  
        this.acc_no = acc_no;  
    }  
    public String getName() {  
        return name;  
    }  
    public void setName(String name) {  
        this.name = name;  
    }  
    public String getEmail() {  
        return email;  
    }  
    public void setEmail(String email) {  
        this.email = email;  
    }  
    public float getAmount() {  
        return amount;  
    }  
    public void setAmount(float amount) {
```

```
        this.amount = amount;
    }

}

public class TestEncapsulation {
    public static void main(String[] args) {
        Account acc=new Account();
        acc.setAcc_no(7560504000L);
        acc.setName("Sonoo Jaiswal");
        acc.setEmail("sonoojaiswal@javatpoint.com");
        acc.setAmount(500000f);

        System.out.println(acc.getAcc_no()+" "+acc.getName()+" "+acc.getEmail()+"
"+acc.getAmount());
    }
}
```