```java
class ShippingInfo{
    private int shippingId;
    private String shippingType;
    private int shippingCost;

    public ShippingInfo(){}
    public ShippingInfo (int shippingId, String shippingType, int shippingCost){
        this.shippingId = shippingId;
        this.shippingType = shippingType;
        this.shippingCost = shippingCost;

    }

    public ShippingInfo (ShippingInfo i){
        shippingId = i.shippingId;
        shippingType = i.shippingType;
        shippingCost = i.shippingCost;
    }

    public void setShippingInfo (int shippingId, String shippingType, int shippingCost){
        this.shippingId = shippingId;
        this.shippingType = shippingType;
        this.shippingCost = shippingCost;
    }

    public void setShippingId (int shippingId){this.shippingId = shippingId;}
    public void setShippingType (String shippingType){this.shippingType = shippingType;}
    public void setShippingCost (int shippingCost){this.shippingCost = shippingCost;}

    public int getShippingId(){return shippingId;}
    public String getShippingType(){return shippingType;}
    public int getShippingCost(){return shippingCost;}

    public String toString(){
        return "\nShippingId :" + shippingId + "\nShippingType:" + shippingType +
        "\nShippingCost :" + shippingCost;
    }
}

public class ShippingInfoSystem{
        public static void main (String[]a){
            ShippingInfo i1=new ShippingInfo();
            ShippingInfo i2=new ShippingInfo( 1245, "JNT", 8);
            ShippingInfo i3=new ShippingInfo(i2);

            i1.setShippingInfo(1657, "JNT", 10 ); //set values for i1
            i2.setShippingType("COD"); //change SHIPPING TYPE for i2 to 345
            i2.setShippingCost(i1.getShippingCost()); //set status for i2 as status
from i1
```

```
            System.out.println(i1.toString());
        }
}
```