package total.store.model;  
  
import java.util.Date;  
  
public class RecoveryOrder {  
 private String recoveryOrderid;  
 private String recoverybookid;  
 private int recoveryAddressid;  
 private double recoveryOrderprice;  
 private Date recoveryOrderdate;  
 private String recoveryOrderstatus;  
  
 private String recoverybookname;  
 private String recoverycon;  
 private String recoveryphone;  
 private String recoveryaddrdetail;  
  
 public RecoveryOrder(String recoveryOrderid, String recoverybookid, int recoveryAddressid, double recoveryOrderprice) {  
 this.recoveryOrderid = recoveryOrderid;  
 this.recoverybookid = recoverybookid;  
 this.recoveryAddressid = recoveryAddressid;  
 this.recoveryOrderprice = recoveryOrderprice;  
 }  
  
 @Override  
 public String toString() {  
 return "RecoveryOrder{" +  
 "recoveryOrderid='" + recoveryOrderid + '\'' +  
 ", recoverybookid='" + recoverybookid + '\'' +  
 ", recoveryAddressid=" + recoveryAddressid +  
 ", recoveryOrderprice=" + recoveryOrderprice +  
 ", recoveryOrderdate=" + recoveryOrderdate +  
 ", recoveryOrderstatus='" + recoveryOrderstatus + '\'' +  
 ", recoverybookname='" + recoverybookname + '\'' +  
 ", recoverycon='" + recoverycon + '\'' +  
 ", recoveryphone='" + recoveryphone + '\'' +  
 ", recoveryaddrdetail='" + recoveryaddrdetail + '\'' +  
 '}';  
 }  
  
 public String getRecoverycon() {  
 return recoverycon;  
 }  
  
 public void setRecoverycon(String recoverycon) {  
 this.recoverycon = recoverycon;  
 }  
  
 public String getRecoveryphone() {  
 return recoveryphone;  
 }  
  
 public void setRecoveryphone(String recoveryphone) {  
 this.recoveryphone = recoveryphone;  
 }  
  
 public String getRecoveryaddrdetail() {  
 return recoveryaddrdetail;  
 }  
  
 public void setRecoveryaddrdetail(String recoveryaddrdetail) {  
 this.recoveryaddrdetail = recoveryaddrdetail;  
 }  
  
 public String getRecoverybookname() {  
 return recoverybookname;  
 }  
  
 public void setRecoverybookname(String recoverybookname) {  
 this.recoverybookname = recoverybookname;  
 }  
  
 public String getRecoveryOrderid() {  
 return recoveryOrderid;  
 }  
  
 public void setRecoveryOrderid(String recoveryOrderid) {  
 this.recoveryOrderid = recoveryOrderid;  
 }  
  
 public String getRecoverybookid() {  
 return recoverybookid;  
 }  
  
 public void setRecoverybookid(String recoverybookid) {  
 this.recoverybookid = recoverybookid;  
 }  
  
 public int getRecoveryAddressid() {  
 return recoveryAddressid;  
 }  
  
 public void setRecoveryAddressid(int recoveryAddressid) {  
 this.recoveryAddressid = recoveryAddressid;  
 }  
  
 public double getRecoveryOrderprice() {  
 return recoveryOrderprice;  
 }  
  
 public void setRecoveryOrderprice(double recoveryOrderprice) {  
 this.recoveryOrderprice = recoveryOrderprice;  
 }  
  
 public Date getRecoveryOrderdate() {  
 return recoveryOrderdate;  
 }  
  
 public void setRecoveryOrderdate(Date recoveryOrderdate) {  
 this.recoveryOrderdate = recoveryOrderdate;  
 }  
  
 public String getRecoveryOrderstatus() {  
 return recoveryOrderstatus;  
 }  
  
 public void setRecoveryOrderstatus(String recoveryOrderstatus) {  
 this.recoveryOrderstatus = recoveryOrderstatus;  
 }  
  
 public RecoveryOrder() {  
 }  
}