package total.store.model;  
  
import java.util.Date;  
//订单信息  
public class Order {  
 private String orderid;//订单编号  
 private int bookinformation;//书籍编号  
 private int number;//数量  
 private int adressinformation;//地址信息  
 private double orderprice;//金额  
 private Date orderdate;//订单日期  
 private String orderstatus;//订单状态  
 private String orderbookname;//书籍名  
 private String orderconsignee;//收货人  
 private String orderuserphone;//收货人电话  
 private String orderaddressdetail;//详细地址  
 private String ordershopname;//商铺名  
  
 public Order() {  
 }  
  
 public Order(String orderid, int bookinformation, int number, int adressinformation, double orderprice) {  
 this.orderid = orderid;  
 this.bookinformation = bookinformation;  
 this.number = number;  
 this.adressinformation = adressinformation;  
 this.orderprice = orderprice;  
 }  
  
 @Override  
 public String toString() {  
 return "Order{" +  
 "orderid='" + orderid + '\'' +  
 ", bookinformation=" + bookinformation +  
 ", number=" + number +  
 ", adressinformation=" + adressinformation +  
 ", orderprice=" + orderprice +  
 ", orderdate=" + orderdate +  
 ", orderstatus='" + orderstatus + '\'' +  
 '}';  
 }  
  
 public String getOrderid() {  
 return orderid;  
 }  
  
 public void setOrderid(String orderid) {  
 this.orderid = orderid;  
 }  
  
 public int getBookinformation() {  
 return bookinformation;  
 }  
  
 public void setBookinformation(int bookinformation) {  
 this.bookinformation = bookinformation;  
 }  
  
 public int getNumber() {  
 return number;  
 }  
  
 public String getOrdershopname() {  
 return ordershopname;  
 }  
  
 public void setOrdershopname(String ordershopname) {  
 this.ordershopname = ordershopname;  
 }  
  
 public void setNumber(int number) {  
 this.number = number;  
 }  
  
 public int getAdressinformation() {  
 return adressinformation;  
 }  
  
 public void setAdressinformation(int adressinformation) {  
 this.adressinformation = adressinformation;  
 }  
  
 public double getOrderprice() {  
 return orderprice;  
 }  
  
 public void setOrderprice(double orderprice) {  
 this.orderprice = orderprice;  
 }  
  
 public Date getOrderdate() {  
 return orderdate;  
 }  
  
 public void setOrderdate(Date orderdate) {  
 this.orderdate = orderdate;  
 }  
  
 public String getOrderstatus() {  
 return orderstatus;  
 }  
  
 public void setOrderstatus(String orderstatus) {  
 this.orderstatus = orderstatus;  
 }  
  
 public String getOrderbookname() {  
 return orderbookname;  
 }  
  
 public void setOrderbookname(String orderbookname) {  
 this.orderbookname = orderbookname;  
 }  
  
 public String getOrderconsignee() {  
 return orderconsignee;  
 }  
  
 public void setOrderconsignee(String orderconsignee) {  
 this.orderconsignee = orderconsignee;  
 }  
  
 public String getOrderuserphone() {  
 return orderuserphone;  
 }  
  
 public void setOrderuserphone(String orderuserphone) {  
 this.orderuserphone = orderuserphone;  
 }  
  
 public String getOrderaddressdetail() {  
 return orderaddressdetail;  
 }  
  
 public void setOrderaddressdetail(String orderaddressdetail) {  
 this.orderaddressdetail = orderaddressdetail;  
 }  
}