```
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```

```
price javasplication26;
public class renduct [
    protected its productId;
    protected float price;
    public int qetProductId() {
        return productId() {
        return productId() {
        return productId() {
        return productId() {
        return price;
        public void setProductId(int product) {
        if(productId() approductId(int product) {
            if(productId() approductId() appro
```

```
* Pauthor Mour

*/

public class ElectronicProduct extends Product (
    private String brand)

private int warrantyPeriod)

public ElectronicProduct(int productId, String name, float price, String brand , int warrantyPeriod) (
    super(productId, name, price);
    this.warrantyPeriod=Math.abs(s: warrantyPeriod);
}

public String getBrand() (
    return brand;
}

public int getWarrantyPeriod() {
    return warrantyPeriod;
}

public void setWarrantyPeriod(int warrantyPeriod) (
    if(varrantyPeriod=0)
    this.warrantyPeriod=0 warrantyPeriod)

else
    this.warrantyPeriod=Math.abs(s: warrantyPeriod);
}

this.warrantyPeriod=Math.abs(s: warrantyPeriod);
}
```

```
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```

```
public class Catcomer {
    private String name ;
    private String name ;
    private String name ;
    public int getCustomerid;) {
        return customerid;)
    }

    public void setCustomerid() {
        return customerid>
        public void setCustomerid() {
        if(customerid=customerid) ;
        }

    public String getMame() {
        return name;
        public String getMame() {
        return name;
        public void setName(String name) {
            this.name = name;
        }

    public void setName(String name) {
        this.name = name;
        }

    public void setName(String address) {
        return name;
        public void setName(String name) {
        this.name = name;
        }

    public void setName(String address) {
        this.name = name;
    }

    public void setName(String address) {
        this.name = name;
    }

    public void setName(String address) {
        this.name = name;
    }

    public void setName(String address) {
        this.name = name;
    }

    public void setName(String address) {
        this.customerid = Math.abs(nc customerid);
        this.name = name;
        this.name = name;
        this.name = name;
    }
}
```

```
package javaapplication26/
public class Cast {
    private int customerid/
    private int customerid/
    private int nbroducts/
    private from throducts/
    public void setCustomerid() {
        if(customerid-mo)
        this.customerid = customerid/
        ile
            this.customerid-moil /
        if customerid-moil /
        if customerid-moil /
        public int getnBroducts() {
        return nsroducts() {
        return products() {
        return nsroducts() {
        return products() {
        return nsroducts() {
        return products() {
```

```
package javaapplication20;
public class Order {
    private int customerId;
    private int customerId;
    private int orderId;
    private Product[] products;
    private Product[] products;
    public int getOustomerId() {
        return customerId;
    }
    public void setCustomerId(int customerId) {
        this.customerId = customerId;
    }
    public void setOrderId(int orderId) {
        return orderId;
    }
    public void setOrderId(int orderId) {
        this.orderId = orderId;
    }
    public void setOrderId(int orderId) {
        this.orderId = orderId;
    }
    public float getTotalprice() {
        return totalprice;
    }
    public order(int customerId, int orderId, Product[) products, float totalprice) {
        this.orderId = orderId,
        this.orderId = orderId,
        this.orderId = orderId;
        system.out.println("customer id:"+customerId);
        System.out.println("customer id:"+customerId);
        System.out.println("customer id:"+customerId);
        System.out.println("croducts:");
        for (Pcoduct product : products) {
            System.out.println(product.getName()+"-5"+product.getPrice());
        }
    }
}
```

```
□ Output - JavaApplication26 (run) #2 ×
run:
      Enter your id :
D
      23011556
Enter your name
      malak ahmed
      Enter your address
      address
      How many products do you want to order?
      Enter product type (1 for electronic , 2 for clothing , 3 for book)
      Enter product type (1 for electronic , 2 for clothing , 3 for book)
      Enter product type (1 for electronic , 2 for clothing , 3 for book)
      Enter product type (1 for electronic , 2 for clothing , 3 for book)
      do you want to place an order? (1 for yes , 2 for no)
      order id:1
      customer id:23011556
      products:
      T-shirt-$19.99
      oop-$39.99
      T-shirt-$19.99
      smartphone-$599.9
      Total price: 679.87
      BUILD SUCCESSFUL (total time: 49 seconds)
```