

```

eCommerceSystem {

private static int customerId;
public static void main(String[] args)
    Scanner in=new Scanner(System.in);
    JOptionPane.showMessageDialog(parentComponent,
        "welcome to e commerce system",
        "Message",
        JOptionPane.INFORMATION_MESSAGE);
    int customerId= Integer.parseInt(in.next());
    String customerAddress= JOptionPane.showInputDialog("Enter customer address");

    Customer customer= new Customer(customerId, customerAddress);
    // customer.address=input.next();
}
}

```

```
private static int customerId;  
public static void main(String[] args) {  
    Scanner in=new Scanner(System.in);  
    JOptionPane.showMessageDialog(null, "Enter Your name");  
    String name=in.next();  
    new ElctronicProduct();  
    new ClothingProduct();  
    new BookProduct();  
    me=JOptionPane.showMessageDialog(null, "Enter Integer");  
    Integer me=Integer.parseInt(in.next());  
    String customrtaddress=in.next();  
    Customer customer=new Customer(name, me, customrtaddress);  
    address=input.next();  
}
```

Input

Enter Your name

salma ayman

OK Cancel



```
4 public class ECommerecSystem {
5
6     private static int customerid;
7     public static void main(String[] args) {
8         Scanner in=new Scanner(System.in);
9         JOptionPane.showMessageDialog(parentComponent:
10         new ElctronicProduct
11         ew ClothingProduct(n
12         ookProduct(name: "OOP'
13         me=JOptionPane.showL
14         Integer.parseInt(s: J
15         String customrtaddress= JOptionPane.
16
17         Customer customer= new Customer(
18         // customer.address=input.next();
19
20         int nomproducts= Integer.parseInt(s: JOpti
21
22         /*Customer customer = new Customer();
23         System.out.println("Please Enter Your Na
```

Input

Enter Your address

add

OK Cancel

```
private static int customerid;  
public static void main(String[] a  
Scanner in=new Scanner(source: S  
OptionPane.showMessageDialog(pai  
new Electro  
new Clothin  
ookProduct  
me=JOption  
Integer.pa  
String customrtaddress= JO
```

Input

Enter Your ID:

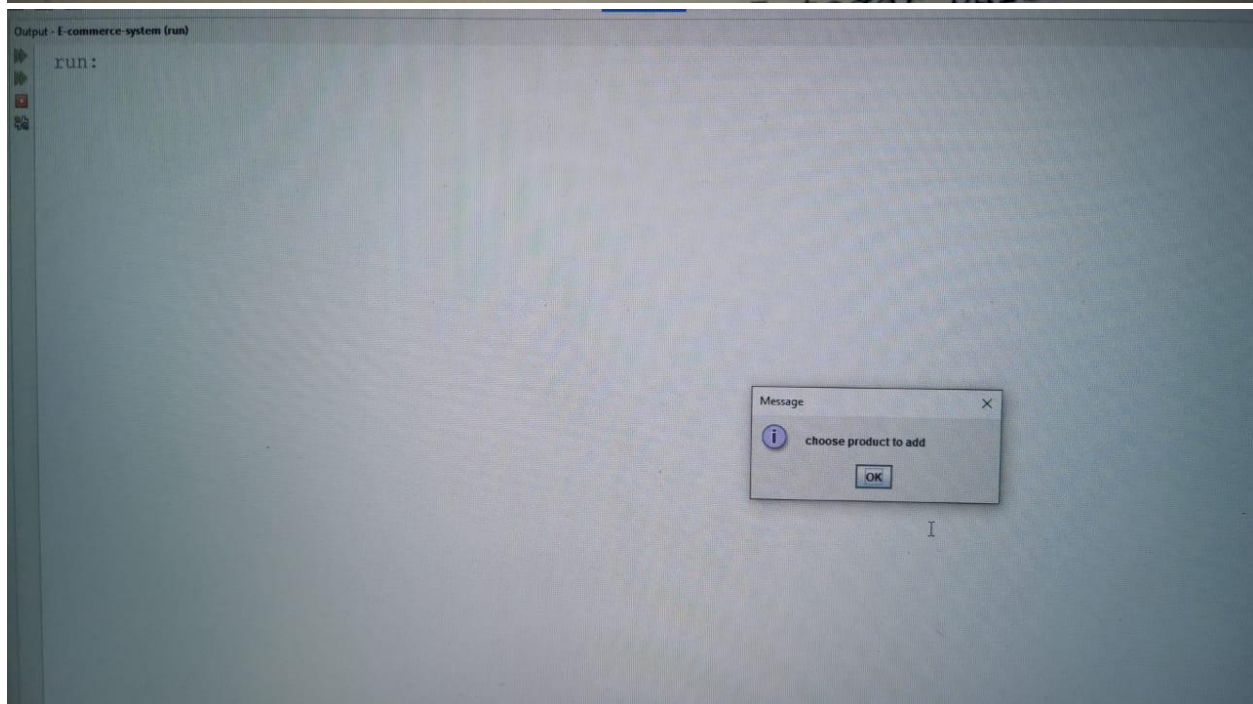
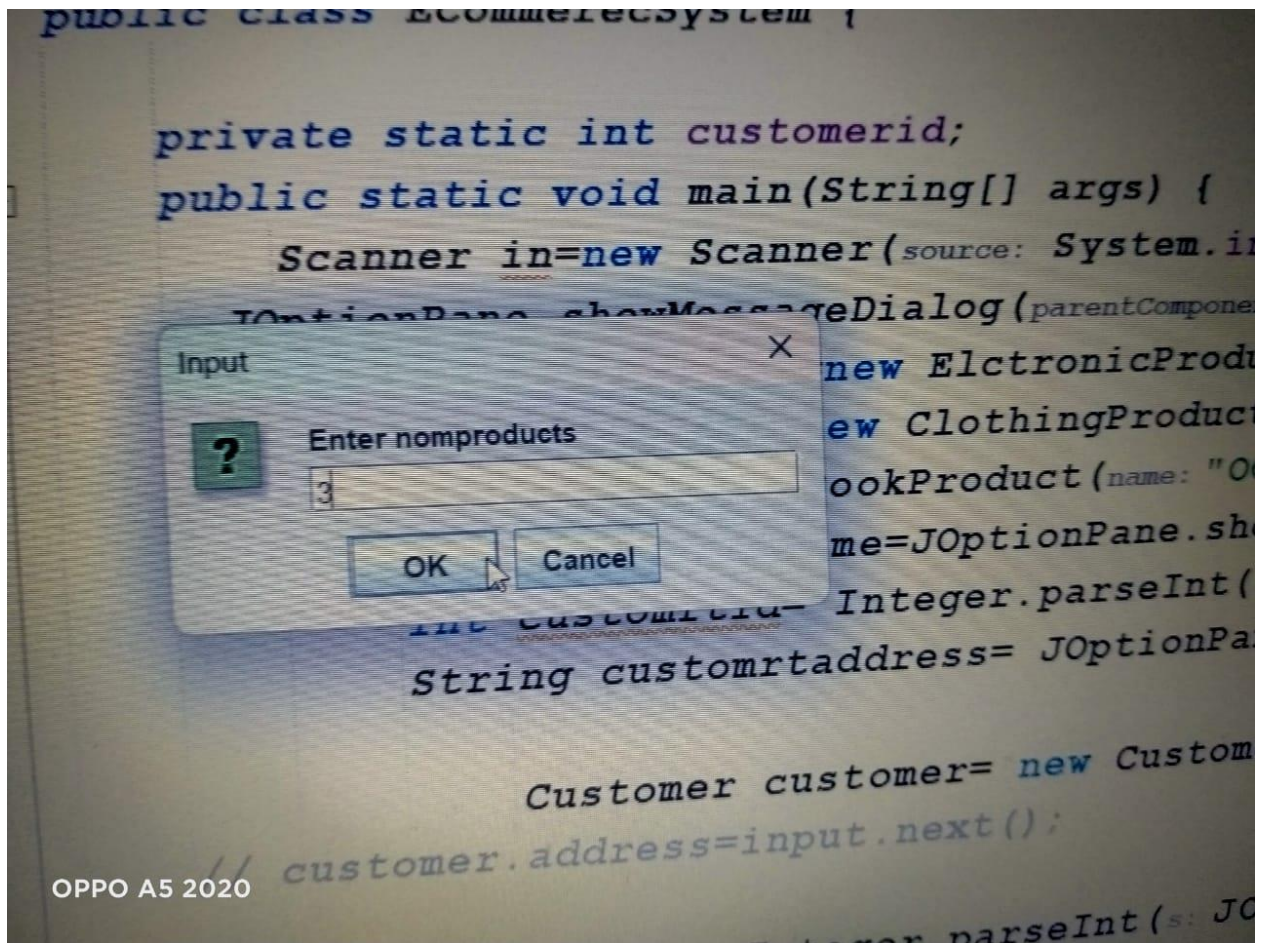
230

OK Cancel

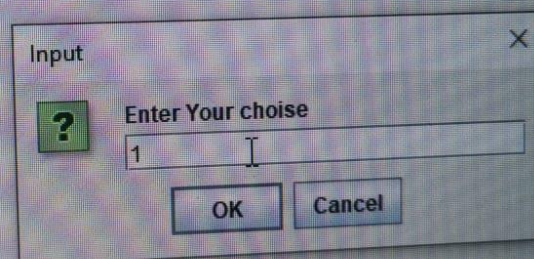
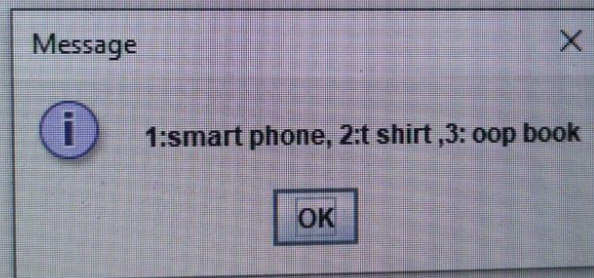
```
Customer customer= new
```

```
// customer.address=input.next();
```

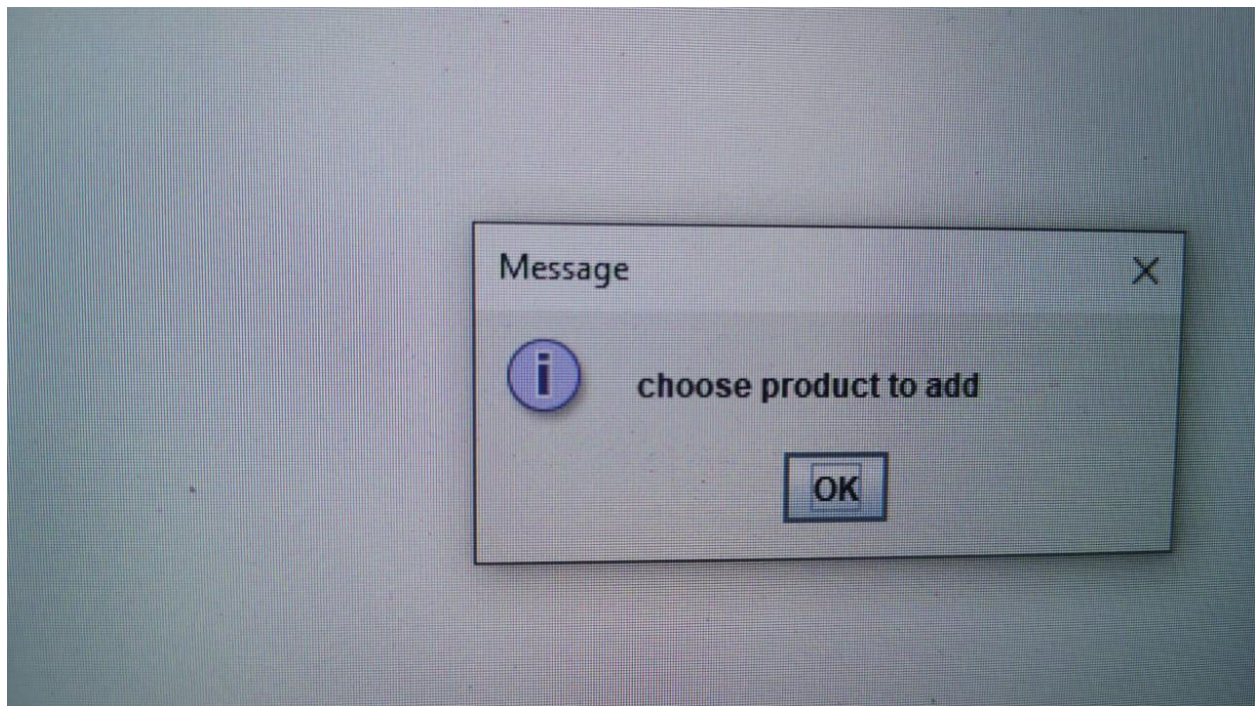
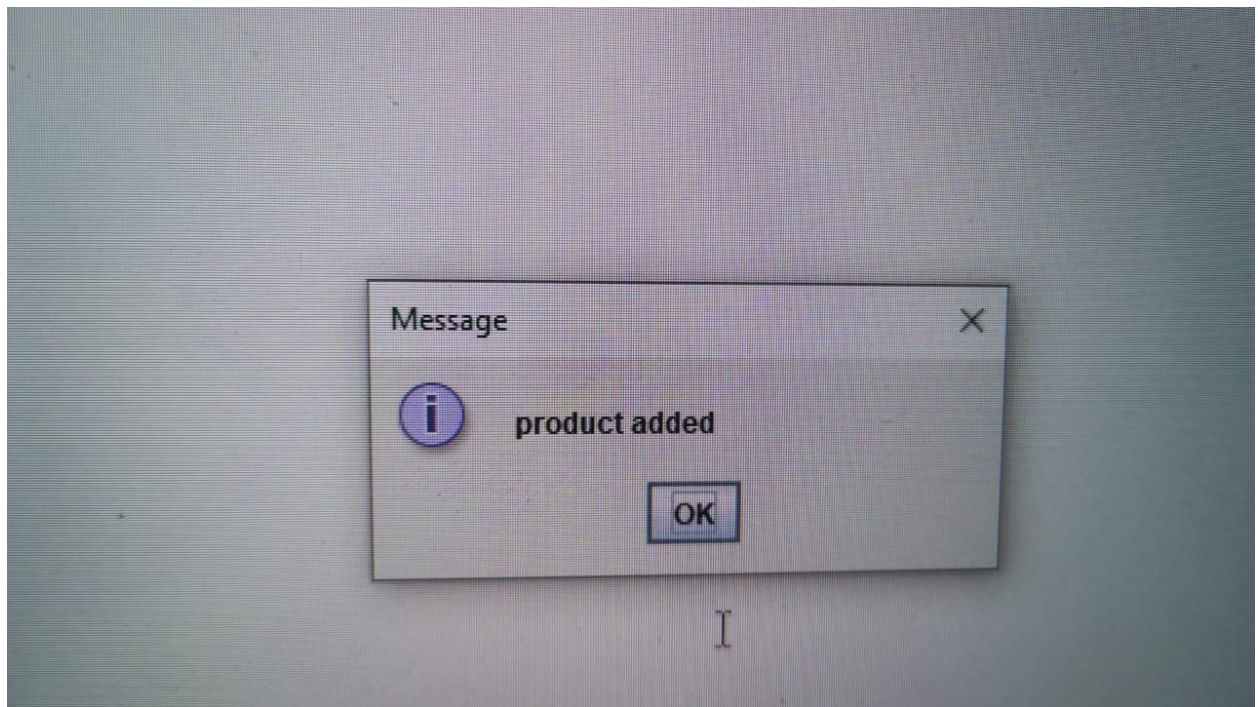
















Input ✕

 Enter Your choise

2

Input ✕

 Enter Your choise

3



