A Project Report on

FLIPKART APPLICATION USING JAVA PROGRAMMING LANGUAGE

submitted by

PERLA BHAVANA - GQT-S0152

under the mentorship of

BHEEMESH RAGHUPATHI

GLOBAL QUEST TECHNOLOGIES

info@gqtech.in

Yelahanka Satellite Town,

Bangalore, Karnataka - 560064.

[2023]

Signature of the mentor   **Signature**

Bheemesh Raghupathi   **G.R.Narendra Reddy**

ABSTRACT

The Online Shopping application is a console based application intended for users seeking online shopping experience. The main objective of this application is to make it interactive and its ease of use which would make selection of the product easier. Based on the user's input from the list of selections provided, the available products are chosen. The user can then select the number of quantities required for each product which will also compute the cost of order and places the order successfully. The main feature of this application is that it is completely interactive and it is the user who is in control at all times. In this console based Amazon online shopping application we have used a main method in which we have specified the switch condition for different categories. In that switch conditions we called the methods which was written in the class method.

DESCRIPTION:

1. **Switch Case:**

    The switch statement is used to select one of many code blocks to be Executed based on the value of a specified expression. It Provides a way to simplify the decision-making process when you have multiple possible cases to handle.

    Sysntax:

    Switch(Expression){

           Case value1:

              // Code to be Executed if expression == value1

               break;

          Case value2:

              // Code to be Executed if expression==value2

               break;

          default:

              //Code to be Executed if none of the case match

    }

2. **If else statement:**

    The Java if-else statement also tests the condition. It executes the *if block* if condition is true otherwise *else block* is executed.

    Sysntax:

    If(condition){
          // code if condition is true
    else{
          // code if condition is false
    }

3.Methods:

The **method in Java** or Methods of Java is a collection of statements that perform some specific task and return the result to the caller. A Java method can perform some specific task

without returning anything. Java Methods allow us to **reuse** the code without retyping the code. In Java, every method must be part of some class that is different from languages like C, C++, and Python.

1. A method is like a function i.e. used to expose the behavior of an object.
2. It is a set of codes that perform a particular task.

Syntax:

<access_modifier> <return_type> <method_name>(list_of_parameters)

{

   //body

}

Advantage of Method

1. Code Reusability
2. Code Optimization

Method Declaration

In general, method declarations have 6 components:

1. Modifier: It defines the **access type** of the method i.e. from where it can be accessed in your application. In Java, there 4 types of access specifiers.

- **public:** It is accessible in all classes in your application.
- **protected:** It is accessible within the class in which it is defined and in its subclass/es
- **private:** It is accessible only within the class in which it is defined.
- **default:** It is declared/defined without using any modifier. It is accessible within the same class and package within which its class is defined.
  *Note: It is **Optional** in syntax.*

2. The return type: The data type of the value returned by the method or void if does not return a value. It is **Mandatory** in syntax.

3. Method Name: the rules for field names apply to method names as well, but the convention is a little different. It is **Mandatory** in syntax.

4. Parameter list: Comma-separated list of the input parameters is defined, preceded by their data type, within the enclosed parenthesis. If there are no parameters, you must use empty parentheses (). It is **Optional** in syntax.

5. Exception list: The exceptions you expect by the method can throw, you can specify these exception(s). It is **Optional** in syntax.

6. Method body: it is enclosed between braces. The code you need to be executed to perform your intended operations. It is **Optional** in syntax.

String Methods:

In <u>Java</u>, string is basically an object that represents sequence of char values. An <u>array</u> of characters works same as Java string.

The String class has a set of built-in methods that you can use on strings.

➢ CharAt()

➢ CompareTo()

➢ EqualsTo()

➢ EqualsToIngnoreCase()

➢ ComparesToIgnoreCase() etc.,

In this project I have used equalsIgnoreCase() method,

The equalsIgnoreCase() method compares two strings, ignoring lower case and upper case differences.

This method returns true if the strings are equal, and false if not.

Syntax:

Public boolean equalsIgnoreCase(String anotherstring)

SOURCE CODE

```java
package com.gqt.calculator.project;
import java.util.Scanner;

public class Shopping {
      public static int key;
      public static void Exit() {
            Scanner sc=new Scanner(System.in);

            boolean Exit=sc.nextBoolean();
            if(Exit==true) {
                  System.out.println("Thank you");
            }
            else {
                  main(null);
            }
      }
```

```java
    public static void s3333() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to sports:");
        System.out.println("Please select the option:\n"
                +"1.Real Games\n"
                +"2. Video cars games"
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("1.Real Games\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("---------------------------------
-");
            System.out.println("Price
RS.1000\n"+"Types          bats\n ");
            System.out.println();
            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {
}
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
                System.out.println("\t\t------------------------
------------");
                System.out.println("\t\tActual Price
RS.1,000\n"+"\t\tquantity       1\n"+"\t\tColor
Pink\n"+"\t\tCost*1         1,000");
                System.out.println("\t\t------------------------
------------");
                System.out.println("\t\tTotal
1,000");
                System.out.println("\t\t------------------------
------------");
                System.out.println();
                System.out.println("Thank you for purchasing");
                System.out.println();
```

```java
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }
            }
        }
        break;
        case 2:{
            System.out.println("Video Car Games\n");

            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("---------------------------------
-");
            System.out.println("Price
RS.2,000\n"+"Quality       Gmaming Systems\n "+"Type
Remote ");
            System.out.println();
            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {
```

```java
                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------------------");
                    System.out.println("\t\tActual Price RS.2,000\n"+"\t\tquantity        1\n"+"\t\tColor black\n"+"\t\tCost*1        2,000");
                    System.out.println("\t\t------------------------------------");
                    System.out.println("\t\tTotal 2,000");
                    System.out.println("\t\t------------------------------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                        System.out.println("Thank you for visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
```

```java
                            System.out.println("Thank you for
visiting");

                    }

            }


        }
        break;
        }
    }
    public static void s2222() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to sports equipments:");
        System.out.println("Please select the option:\n"
                    +"1.Bats\n"
                    +"2.Net"
                    );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("Bats\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("--------------------------------
-");

            System.out.println("Price
RS.1,000\n"+"Quality     Wood item\n "+"size              10%");
            System.out.println();
            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {


            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
```

```java
                    System.out.println("\t\t-------------------------
-----------");
                    System.out.println("\t\tActual Price
RS.1,000\n"+"\t\tquantity         1\n"+"\t\tColor
Pink\n"+"\t\tCost*1         1,000");
                    System.out.println("\t\t-------------------------
-----------");
                    System.out.println("\t\tTotal
1,000");
                    System.out.println("\t\t-------------------------
-----------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }
                }
            }

            break;
            case 2:{
                System.out.println("Net\n");
```

```java
                System.out.println();
                System.out.println("Details of the product:");
            System.out.println("----------------------------------");
                System.out.println("Price
RS.500\n"+"Quality         Plastic\n "+"color              Black");
                System.out.println();
                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.500\n"+"\t\tquantity        1\n"+"\t\tColor
Black\n"+"\t\tCost*1          500");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tTotal              500");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
```

```java
                }
                else {
                    System.out.println("Do you want purchace more products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for visiting");

                    }

                }
            }
            break;
            }
        }
    public static void s1111() {
            Scanner sc=new Scanner(System.in);
            System.out.println("welcom to sports wears:");
            System.out.println("Please select the option:\n"
                    +"1.Shoes\n"
                    +"2.Dress"
                    );
            int choice =sc.nextInt();
            switch(choice) {
            case 1:{
                System.out.println("Shoes\n");
                System.out.println();
                System.out.println("Details of the product:");
             System.out.println("--------------------------------");
                System.out.println("Price RS.5,000\n"+"Quality     Flexible\n "+"color          orenge");
                System.out.println();
                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                }
```

```java
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t-------------------------
------------");
                    System.out.println("\t\tActual Price
RS.5,000\n"+"\t\tquantity          1\n"+"\t\tColor
orenge\n"+"\t\tCost*1          5,000");
                    System.out.println("\t\t-----------------------
------------");
                    System.out.println("\t\tTotal
5,000");
                    System.out.println("\t\t-----------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");
```

```java
                    }


                }

            }
            break;
            case 2:{
                System.out.println("Dress\n");
                System.out.println();
                System.out.println("Details of the product:");
             System.out.println("---------------------------------");
                System.out.println("Price
RS.700\n"+"Quality      silk\n "+"color            Pink");
                System.out.println();
                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                    }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t-------------------------
------------");
                    System.out.println("\t\tActual Price
RS.700\n"+"\t\tquantity          1\n"+"\t\tColor
Pink\n"+"\t\tCost*1        700");
                    System.out.println("\t\t----------------------
------------");
                    System.out.println("\t\tTotal             700");
                    System.out.println("\t\t----------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
```

```java
                            if(b.equalsIgnoreCase("Yes")){
                                    main(null);
                            }
                            else {

                                            System.out.println("Thank you for
visiting");
                                    }
                    }
                else {
                            System.out.println("Do you want purchace more
products");

                            String b=sc.next();
                            if(b.equalsIgnoreCase("Yes")){
                                    main(null);

                            }
                            else {
                                    System.out.println("Thank you for
visiting");

                            }

                    }


        }
        break;
        }
    }
public static void s333() {
            Scanner sc=new Scanner(System.in);
            System.out.println("welcom to vegitables:");
            System.out.println("Please select the option:\n"
                        +"1.Cabage\n"
                        +"2.potato"
                        );
            int choice =sc.nextInt();
            switch(choice) {
            case 1:{
                    System.out.println("cabage\n");
                    System.out.println();
                    System.out.println("Details of the product:");
             System.out.println("----------------------------------");
                    System.out.println("Price
RS.40\n"+"Quality            big\n "+"Type              small,big ");
```

```java
                    System.out.println();
            System.out.println("Do You want to purchace");
                    String c=sc.next();
                    if(c.equalsIgnoreCase("Yes")) {


                    }
                    else {
                            System.out.println("Thank you for visiting");
                            Exit();
                    }
                    System.out.println("Do you want to make payment");
                    String key=sc.next();
                    if(key.equalsIgnoreCase("Yes")) {
                            System.out.println( "\t\tReciept");
                            System.out.println("\t\t-------------------------
------------");
                            System.out.println("\t\tActual Price
RS.40\n"+"\t\tquantity            1\n"+"\t\tColor
Pink\n"+"\t\tCost*1          40");
                            System.out.println("\t\t-----------------------
------------");
                            System.out.println("\t\tTotal                  40");
                            System.out.println("\t\t-----------------------
------------");
                            System.out.println();
                            System.out.println("Thank you for purchasing");
                            System.out.println();
                            System.out.println("Do you want purchace more
products");
                            String b=sc.next();
                            if(b.equalsIgnoreCase("Yes")){
                                    main(null);
                            }
                            else {


                                        System.out.println("Thank you for
visiting");


                            }
                    }
                    else {
                            System.out.println("Do you want purchace more
products");
                            String b=sc.next();
                            if(b.equalsIgnoreCase("Yes")){
```

```java
                            main(null);

                    }
                    else {
                            System.out.println("Thank you for
visiting");

                    }



            }
        }

        break;
        case 2:{
                System.out.println("Potato\n");
                System.out.println();
                System.out.println("Details of the product:");
             System.out.println("------------------------------------");
                System.out.println("Price
RS.60\n"+"Quality       Fresh\n ");
                System.out.println();
            System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                }
                else {
                        System.out.println("Thank you for visiting");
                        Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                        System.out.println( "\t\tReciept");
                        System.out.println("\t\t------------------------
------------");
                        System.out.println("\t\tActual Price
RS.60\n"+"\t\tquantity          1\n"+"\t\tColor
potato\n"+"\t\tCost*1           60");
                        System.out.println("\t\t------------------------
------------");
                        System.out.println("\t\tTotal              60");
```

```java
                        System.out.println("\t\t-------------------------
-----------");
                        System.out.println();
                        System.out.println("Thank you for purchasing");
                        System.out.println();
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                            main(null);
                        }
                        else {

                                System.out.println("Thank you for
visiting");

                        }
                }
                else {
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                            main(null);

                        }
                        else {
                            System.out.println("Thank you for
visiting");

                        }

                }
            }
            break;

            }
        }
public static void s222() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to juice:");
        System.out.println("Please select the option:\n"
                    +"1.Mango juice\n"
                    +"2.Apply juice"
                    );
        int choice =sc.nextInt();
```

```java
        switch(choice) {
        case 1:{
            System.out.println("Mango juice\n");
            System.out.println();
            System.out.println("Details of the product:");
         System.out.println("----------------------------------");
            System.out.println("Price
RS.150\n"+"Quantity       1\n "+"color            yellow");
            System.out.println();
            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {



            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
                System.out.println("\t\t------------------------
------------");
                System.out.println("\t\tActual Price
RS.150\n"+"\t\tquantity       1\n"+"\t\tColor
Pink\n"+"\t\tCost*1        150");
                System.out.println("\t\t------------------------
------------");
                System.out.println("\t\tTotal            150");
                System.out.println("\t\t------------------------
------------");
                System.out.println();
                System.out.println("Thank you for purchasing");
                System.out.println();
                System.out.println("Do you want purchace more
products");
                String b=sc.next();
                if(b.equalsIgnoreCase("Yes")){
                    main(null);
                }
                else {
```

```java
                                    System.out.println("Thank you for
visiting");

                        }
                }
                else {
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                                main(null);

                        }
                        else {
                                System.out.println("Thank you for
visiting");

                        }
                }
            }

        break;
        case 2:{
                System.out.println("Apply juice\n");
                System.out.println();
                System.out.println("Details of the product:");
            System.out.println("----------------------------------");
                System.out.println("Price
RS.130\n"+"Quality      1Glass\n "+"color              red");
                System.out.println();
            System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                }
                else {
                        System.out.println("Thank you for visiting");
                        Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                        System.out.println( "\t\tReciept");
                        System.out.println("\t\t-------------------------
------------");
```

```java
                    System.out.println("\t\tActual Price
RS.130\n"+"\t\tquantity            1\n"+"\t\tColor
Pink\n"+"\t\tCost*1            130");
                    System.out.println("\t\t------------------------
-----------");

                    System.out.println("\t\tTotal            130");
                    System.out.println("\t\t------------------------
-----------");

                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }
                }
                }
            break;
            }
        }
public static void s111() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to fruits:");
        System.out.println("Please select the option:\n"
```

```java
                +"1.Mango\n"
                +"2.Apple"
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
                System.out.println("Mango\n");
                System.out.println();
                System.out.println("Details of the product:");
         System.out.println("-----------------------------------");
                System.out.println("Price
RS.200\n"+"Quality       6\n "+"color              yellow");
                System.out.println();
                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {




                }
                else {
                        System.out.println("Thank you for visiting");
                        Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                        System.out.println( "\t\tReciept");
                        System.out.println("\t\t------------------------
-----------");
                        System.out.println("\t\tActual Price
RS.200\n"+"\t\tquantity        1\n"+"\t\tColor
Pink\n"+"\t\tCost*1         200");
                        System.out.println("\t\t------------------------
-----------");
                        System.out.println("\t\tTotal             200");
                        System.out.println("\t\t------------------------
-----------");
                        System.out.println();
                        System.out.println("Thank you for purchasing");
                        System.out.println();
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                                main(null);
```

```java
                }
                else {

                            System.out.println("Thank you for
visiting");

                }
            }
            else {
                System.out.println("Do you want purchace more
products");

                String b=sc.next();
                if(b.equalsIgnoreCase("Yes")){
                    main(null);

                }
                else {
                    System.out.println("Thank you for
visiting");

                }



            }
        }

        break;
        case 2:{
            System.out.println("Apply\n");
            System.out.println();
            System.out.println("Details of the product:");
         System.out.println("--------------------------------");
            System.out.println("Price
RS.300\n"+"Quality        6\n "+"color                red");
            System.out.println();
         System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {


            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
```

```java
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
                System.out.println("\t\t-------------------------
-----------");
                System.out.println("\t\tActual Price
RS.300\n"+"\t\tquantity           1\n"+"\t\tColor
Pink\n"+"\t\tCost*1           300");
                System.out.println("\t\t-------------------------
-----------");
                System.out.println("\t\tTotal               300");
                System.out.println("\t\t-------------------------
-----------");
                System.out.println();
                System.out.println("Thank you for purchasing");
                System.out.println();
                System.out.println("Do you want purchace more
products");
                String b=sc.next();
                if(b.equalsIgnoreCase("Yes")){
                    main(null);
                }
                else {

                        System.out.println("Thank you for
visiting");

                }
            }
            else {
                System.out.println("Do you want purchace more
products");
                String b=sc.next();
                if(b.equalsIgnoreCase("Yes")){
                    main(null);

                }
                else {
                    System.out.println("Thank you for
visiting");

                }

            }
        }
```

```java
            break;

        }
    }
public static void s33() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to childrens:");
        System.out.println("Please select the option:\n"
                +"1.small dress\n"
                +"2.small pants"
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("small dress\n");
            System.out.println();
            System.out.println("Details of the product:");
         System.out.println("-----------------------------------");
            System.out.println("Price
RS.3,000\n"+"Quality       full Gole\n "+"color              Pink");
            System.out.println();
         System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {


            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
                System.out.println("\t\t------------------------
------------");
                System.out.println("\t\tActual Price
RS.3,000\n"+"\t\tquantity        1\n"+"\t\tColor
Pink\n"+"\t\tCost*1        3,000");
                System.out.println("\t\t------------------------
------------");
                System.out.println("\t\tTotal
3,000");
                System.out.println("\t\t------------------------
------------");
```

```java
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
            }
            else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }



                }
            }

        break;
        case 2:{
            System.out.println("small pants\n");
            System.out.println();
            System.out.println("Details of the product:");
         System.out.println("---------------------------------");
            System.out.println("Price
RS.2,000\n"+"Quality       dress with pant\n "+"color
Pink");
            System.out.println();
         System.out.println("Do You want to purchace");
```

```java
                    String c=sc.next();
                    if(c.equalsIgnoreCase("Yes")) {


                    }
                    else {
                            System.out.println("Thank you for visiting");
                            Exit();
                    }
                    System.out.println("Do you want to make payment");
                    String key=sc.next();
                    if(key.equalsIgnoreCase("Yes")) {
                            System.out.println( "\t\tReciept");
                            System.out.println("\t\t------------------------
------------");
                            System.out.println("\t\tActual Price
RS.2,000\n"+"\t\tquantity         1\n"+"\t\tColor
Pink\n"+"\t\tCost*1         2,000");
                            System.out.println("\t\t------------------------
------------");
                            System.out.println("\t\tTotal
2,000");
                            System.out.println("\t\t------------------------
------------");
                            System.out.println();
                            System.out.println("Thank you for purchasing");
                            System.out.println();
                            System.out.println("Do you want purchace more
products");
                            String b=sc.next();
                            if(b.equalsIgnoreCase("Yes")){
                                main(null);
                            }
                            else {


                                    System.out.println("Thank you for
visiting");


                            }
                    }
                    else {
                            System.out.println("Do you want purchace more
products");
                            String b=sc.next();
                            if(b.equalsIgnoreCase("Yes")){
                                main(null);
```

```java
                }
                else {
                    System.out.println("Thank you for
visiting");

                }

            }
        }
        break;

        }
    }
public static void s22() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to women:");
        System.out.println("Please select the option:\n"
                +"1.dress\n"
                +"2.sarees"
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("dress\n");
            System.out.println();
            System.out.println("Details of the product:");
            System.out.println("---------------------------------
-");
            System.out.println("Price
RS.5,000\n"+"Quality       Longdress\n "+"color            Pink");
            System.out.println();
            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {


            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
```

```java
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.5,000\n"+"\t\tquantity          1\n"+"\t\tColor
Pink\n"+"\t\tCost*1        5,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tTotal
5,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }



                }
        }
```

```java
            break;
        case 2:{
                System.out.println("sarees\n");
                System.out.println();
                System.out.println("Details of the product:");

                System.out.println("---------------------------------
-");
                System.out.println("Price
RS.4,000\n"+"Quality        silk\n "+"color            Pink");
                System.out.println();

                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.4,000\n"+"\t\tquantity        1\n"+"\t\tColor
Pink\n"+"\t\tCost*1        4,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tTotal
4,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
```

```java
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }

                }
            }
            break;

            }
        }
public static void s11() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to men:");
        System.out.println("Please select the option:\n"
                    +"1.shirt\n"
                    +"2.shots"
                    );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("shirt\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("--------------------------------
-");
            System.out.println("Price
RS.2,000\n"+"Quality       cotton\n "+"color              Pink");
            System.out.println();
```

```java
                    System.out.println("Do You want to purchace");
                    String c=sc.next();
                    if(c.equalsIgnoreCase("Yes")) {


                    }
                    else {
                         System.out.println("Thank you for visiting");
                         Exit();
                    }
                    System.out.println("Do you want to make payment");
                    String key=sc.next();
                    if(key.equalsIgnoreCase("Yes")) {
                         System.out.println( "\t\tReciept");
                         System.out.println("\t\t-------------------------
-----------");
                         System.out.println("\t\tActual Price
RS.2,000\n"+"\t\tquantity           1\n"+"\t\tColor
Pink\n"+"\t\tCost*1           2,000");
                         System.out.println("\t\t-----------------------
-----------");
                         System.out.println("\t\tTotal
2,000");
                         System.out.println("\t\t-----------------------
-----------");
                         System.out.println();
                         System.out.println("Thank you for purchasing");
                         System.out.println();
                         System.out.println("Do you want purchace more
products");
                         String b=sc.next();
                         if(b.equalsIgnoreCase("Yes")){
                              main(null);
                         }
                         else {

                                   System.out.println("Thank you for
visiting");


                         }
                    }
                    else {
                         System.out.println("Do you want purchace more
products");
                         String b=sc.next();
```

```java
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }
                }
            }
        break;
        case 2:{
            System.out.println("Pants\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("---------------------------------
-");
            System.out.println("Price
RS.1,000\n"+"Quality      stretchble\n "+"color            blue");
            System.out.println();

            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {

            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
                System.out.println("\t\t-------------------------
------------");
                System.out.println("\t\tActual Price
RS.1,000\n"+"\t\tquantity          1\n"+"\t\tColor
blue\n"+"\t\tCost*1         1,000");
                System.out.println("\t\t-------------------------
------------");
                System.out.println("\t\tTotal
1,000");
```

```java
                    System.out.println("\t\t------------------------
-----------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }

                }
            }
            break;

        }
    }
    public static void s4() {
            Scanner sc=new Scanner(System.in);
            System.out.println("welcom to watches:");
            System.out.println("Please select the option:\n"
                    +"1.Colorfit\n"
                    +"2.Noice"
                    );
            int choice =sc.nextInt();
```

```java
            switch(choice) {
            case 1:{
                System.out.println("Colorfit\n");
                System.out.println();
                System.out.println("Details of the product:");

                System.out.println("---------------------------------
-");
                System.out.println("Price
RS.5,000\n"+"Quality        Screen Tougch\n "+"color
pink");
                System.out.println();
                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {
                    }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t-------------------------
------------");
                    System.out.println("\t\tActual Price
RS.5,000\n"+"\t\tquantity          1\n"+"\t\tColor
Pink\n"+"\t\tCost*1          5,000");
                    System.out.println("\t\t-------------------------
------------");
                    System.out.println("\t\tTotal
5,000");
                    System.out.println("\t\t-------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {
```

```java
                              System.out.println("Thank you for
visiting");

                    }
            }
            else {
                  System.out.println("Do you want purchace more
products");

                  String b=sc.next();
                  if(b.equalsIgnoreCase("Yes")){
                        main(null);

                  }
                  else {
                        System.out.println("Thank you for
visiting");

                  }

            }
        }
          break;

        case 2:{
              System.out.println("Noice\n");
              System.out.println();
              System.out.println("Details of the product:");

              System.out.println("---------------------------------
-");
              System.out.println("Price
RS.2,000\n"+"Quality      Touch\n "+"color              Black");
              System.out.println();

              System.out.println("Do You want to purchace");
              String c=sc.next();
              if(c.equalsIgnoreCase("Yes")) {

              }
              else {
                    System.out.println("Thank you for visiting");
                    Exit();
              }
              System.out.println("Do you want to make payment");
              String key=sc.next();
              if(key.equalsIgnoreCase("Yes")) {
```

```java
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.2,000\n"+"\t\tquantity          1\n"+"\t\tColor
Pink\n"+"\t\tCost*1          2,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tTotal
5,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }

                }
            }
            break;
```

```java
        }
    }
public static void s3() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to Laptops:");
        System.out.println("Please select the option:\n"
                +"1.Lenovo\n"
                +"2.HP\n"
                + "3.Dell"
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("Lenovo\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("---------------------------------
-");
            System.out.println("Price
RS.40,000\n"+"Processor      IntelCOREi7\n "+"color
black");
            System.out.println();
            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {


            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
                System.out.println("\t\t------------------------
------------");
                System.out.println("\t\tActual Price
RS.40,000\n"+"\t\tquantity         1\n"+"\t\tColor
Black\n"+"\t\tCost*1          40,000");
                System.out.println("\t\t------------------------
------------");
                System.out.println("\t\tTotal
40,000");
```

```java
				System.out.println("\t\t-------------------------
-----------");
				System.out.println();
				System.out.println("Thank you for purchasing");
				System.out.println();
				System.out.println("Do you want purchace more
products");

				String b=sc.next();
				if(b.equalsIgnoreCase("Yes")){
					main(null);
				}
				else {

						System.out.println("Thank you for
visiting");

				}
			}
			else {
				System.out.println("Do you want purchace more
products");

				String b=sc.next();
				if(b.equalsIgnoreCase("Yes")){
					main(null);

				}
				else {
					System.out.println("Thank you for
visiting");

				}

			}
}
		break;

		case 2:{
			System.out.println("HP\n");
			System.out.println();
			System.out.println("Details of the product:");

			System.out.println("---------------------------------
-");
			System.out.println("Price
RS.60,000\n"+"Processor     intel Corei3\n "+"color
Black");
```

```java
                System.out.println();

                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {

                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t-------------------------
-----------");
                    System.out.println("\t\tActual Price
RS.60,000\n"+"\t\tquantity          1\n"+"\t\tColor
Black\n"+"\t\tCost*1          60,000");
                    System.out.println("\t\t-----------------------
-----------");
                    System.out.println("\t\tTotal
60,000");
                    System.out.println("\t\t-----------------------
-----------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");
                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
```

```java
                            main(null);

                }
                else {
                        System.out.println("Thank you for
visiting");

                }
        }

            }
        break;

        case 3:{
                System.out.println("Dell\n");
                System.out.println();
                System.out.println("Details of the product:");

                System.out.println("----------------------------------
-");
                System.out.println("Price
RS.90,000\n"+"Quality        flexible\n "+"color              Black");
                System.out.println();
                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                }
                else {
                        System.out.println("Thank you for visiting");
                        Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                        System.out.println( "\t\tReciept");
                        System.out.println("\t\t-------------------------
------------");
                        System.out.println("\t\tActual Price
RS.90,000\n"+"\t\tquantity          1\n"+"\t\tColor
Black\n"+"\t\tCost*1           90,000");
                        System.out.println("\t\t-------------------------
------------");
                        System.out.println("\t\tTotal
90,000");
```

```java
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }

                }
            }

            break;

            }

        }
    public static void s2() {
            Scanner sc=new Scanner(System.in);
            System.out.println("welcom to Head phones:");
            System.out.println("Please select the option:\n"
                    +"1.Bluetooth\n"
                    +"2.Buds"
```

```java
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("Bluetooth\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("---------------------------------
-");
            System.out.println("Price
RS.1,500\n"+"Quality     good\n "+"color           Pink");
            System.out.println();

            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {

            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
                System.out.println("\t\t-------------------------
------------");
                System.out.println("\t\tActual Price
RS.1,500\n"+"\t\tquantity      1\n"+"\t\tColor
Pink\n"+"\t\tCost*1      1,500");
                System.out.println("\t\t-------------------------
------------");
                System.out.println("\t\tTotal
1,500");
                System.out.println("\t\t-------------------------
------------");
                System.out.println();
                System.out.println("Thank you for purchasing");
                System.out.println();
                System.out.println("Do you want purchace more
products");
                String b=sc.next();
                if(b.equalsIgnoreCase("Yes")){
                    main(null);
```

```java
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }

                }
            }
            break;

            case 2:{
                System.out.println("Buds\n");
                System.out.println();
                System.out.println("Details of the product:");

                System.out.println("---------------------------------
-");
                System.out.println("Price
RS.2,000\n"+"Quality      good\n "+"color            Pink");
                System.out.println();

                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {

                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
```

```java
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                        System.out.println( "\t\tReciept");
                        System.out.println("\t\t------------------------
------------");
                        System.out.println("\t\tActual Price
RS.2,000\n"+"\t\tquantity          1\n"+"\t\tColor
Pink\n"+"\t\tCost*1          2,000");
                        System.out.println("\t\t------------------------
------------");
                        System.out.println("\t\tTotal
2,000");
                        System.out.println("\t\t------------------------
------------");
                        System.out.println();
                        System.out.println("Thank you for purchasing");
                        System.out.println();
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                            main(null);
                        }
                        else {

                                System.out.println("Thank you for
visiting");

                        }
                }
                else {
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                            main(null);

                        }

                        else {
                            System.out.println("Thank you for
visiting");

                        }
```

```java
                }
            }

        break;
    }


    }
public static void s1() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to mobile:");
        System.out.println("Please select the option:\n"
                +"1.Redmee\n"
                +"2.One pluse"
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("Redmee\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("----------------------------------
-");


            System.out.println("Price
RS.20,000\n"+"RAM        4GB\n "+"color              Pink");
            System.out.println();

            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {

            }
            else {
                System.out.println("Thank you for visiting");
                Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                System.out.println( "\t\tReciept");
                System.out.println("\t\t------------------------
------------");
```

```java
                        System.out.println("\t\tActual Price
RS.20,000\n"+"\t\tquantity          1\n"+"\t\tColor
Pink\n"+"\t\tCost*1           20,000");
                        System.out.println("\t\t------------------------
-----------");
                        System.out.println("\t\tTotal
20,000");
                        System.out.println("\t\t------------------------
-----------");
                        System.out.println();
                        System.out.println("Thank you for purchasing");
                        System.out.println();
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                                main(null);
                        }
                        else {

                                        System.out.println("Thank you for
visiting");

                        }
                }
                else {
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                                main(null);

                        }
                        else {
                                System.out.println("Thank you for
visiting");

                        }

                }
        }
        break;
    case 2:{
            System.out.println("One Pluse\n");
            System.out.println();
            System.out.println("Details of the product:");
```

```java
				System.out.println("---------------------------------
-");

				System.out.println("Price                  RS.30,000\n"+"RAM              4GB\n "+"color               Black");
				System.out.println();

				System.out.println("Do You want to purchace");
				String c=sc.next();
				if(c.equalsIgnoreCase("Yes")) {

				}
				else {
					System.out.println("Thank you for visiting");
					Exit();
				}
				System.out.println("Do you want to make payment");
				String key=sc.next();
				if(key.equalsIgnoreCase("Yes")) {
					System.out.println( "\t\tReciept");
					System.out.println("\t\t-------------------------
------------");
					System.out.println("\t\tActual Price                  RS.30,000\n"+"\t\tquantity          1\n"+"\t\tColor          Black\n"+"\t\tCost*1        30,000");
					System.out.println("\t\t-------------------------
------------");
					System.out.println("\t\tTotal                  30,000");
					System.out.println("\t\t-------------------------
------------");
					System.out.println();
					System.out.println("Thank you for purchasing");
					System.out.println();
					System.out.println("Do you want purchace more products");
					String b=sc.next();
					if(b.equalsIgnoreCase("Yes")){
						main(null);
					}
					else {

						System.out.println("Thank you for visiting");
```

```java
                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }

                }
            }
            break;
            }
        }
public static void select5() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to Kichen Decors:");
        System.out.println("Please select the option:\n"
                +"1.Plastic Box set\n"
                +"2.spoons"
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("Plastic Box set\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("--------------------------------
-");

            System.out.println("Price
RS.200\n"+"Quality         Plastic\n "+"color                  green");
            System.out.println();

            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {
```

```java
                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.200\n"+"\t\tquantity          1\n"+"\t\tColor
Pink\n"+"\t\tCost*1          200");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tTotal               200");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                                System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");
```

```java
                    }

                }

            }
            break;
        case 2:{
                System.out.println("spoons\n");
                System.out.println();
                System.out.println("Details of the product:");

                System.out.println("----------------------------------
-");
                System.out.println("Price
RS.500\n"+"Type          Steel\n "+"color            steel");
                System.out.println();

                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {

                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
-----------");
                    System.out.println("\t\tActual Price
RS.500\n"+"\t\tquantity        1\n"+"\t\tColor
Steel\n"+"\t\tCost*1          500");
                    System.out.println("\t\t------------------------
-----------");
                    System.out.println("\t\tTotal              500");
                    System.out.println("\t\t----------------------
-----------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
```

```java
                            String b=sc.next();
                            if(b.equalsIgnoreCase("Yes")){
                                    main(null);
                            }
                            else {

                                    System.out.println("Thank you for
visiting");
                            }
                    }
                    else {
                            System.out.println("Do you want purchace more
products");
                            String b=sc.next();
                            if(b.equalsIgnoreCase("Yes")){
                                    main(null);

                            }
                            else {
                                    System.out.println("Thank you for
visiting");

                            }
                    }
            }
             break;
            }
        }
    public static void select4() {
            Scanner sc=new Scanner(System.in);
            System.out.println("welcom to carpets:");
            System.out.println("Please select the option:\n"
                    +"1.Red corpet\n"
                    +"2.Blue corpet"
                    );
            int choice =sc.nextInt();
            switch(choice) {
            case 1:{
                System.out.println("Red carpet\n");
                System.out.println();
                System.out.println("Details of the product:");

                System.out.println("--------------------------------
-");
```

```java
                System.out.println("Price
RS.2,000\n"+"Quality        Hard\n "+"color              Red");
                System.out.println();

                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {

                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.2,000\n"+"\t\tquantity        1\n"+"\t\tColor
Pink\n"+"\t\tCost*1        2,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tTotal
2,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
```

```java
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                            main(null);

                        }
                        else {
                            System.out.println("Thank you for
visiting");

                        }
                        }
                }
                break;
        case 2:{
                    System.out.println("Blue carpets\n");
                    System.out.println();
                    System.out.println("Details of the product:");

                    System.out.println("--------------------------------
-");
                    System.out.println("Price
RS.1,000\n"+"Quality            hard\n "+"color              Red");
                    System.out.println();

                    System.out.println("Do You want to purchace");
                    String c=sc.next();
                    if(c.equalsIgnoreCase("Yes")) {


                    }
                    else {
                        System.out.println("Thank you for visiting");
                        Exit();
                    }
                    System.out.println("Do you want to make payment");
                    String key=sc.next();
                    if(key.equalsIgnoreCase("Yes")) {
                        System.out.println( "\t\tReciept");
                        System.out.println("\t\t-------------------------
------------");
                        System.out.println("\t\tActual Price
RS.1,000\n"+"\t\tquantity          1\n"+"\t\tColor
Pink\n"+"\t\tCost*1             1,000");
```

```java
				System.out.println("\t\t------------------------
-----------");
				System.out.println("\t\tTotal
1,000");
				System.out.println("\t\t------------------------
-----------");
				System.out.println();
				System.out.println("Thank you for purchasing");
				System.out.println();
				System.out.println("Do you want purchace more
products");
				String b=sc.next();
				if(b.equalsIgnoreCase("Yes")){
					main(null);
				}
				else {

						System.out.println("Thank you for
visiting");
					}
			}
			else {
				System.out.println("Do you want purchace more
products");
				String b=sc.next();
				if(b.equalsIgnoreCase("Yes")){
					main(null);

				}
				else {
					System.out.println("Thank you for
visiting");

				}
			}
			}
		break;
		}
	}
	public static void select3() {
			Scanner sc=new Scanner(System.in);
			System.out.println("welcom to Blankets:");
			System.out.println("Please select the option:\n"
					+"1.Rajasthani blanket\n"
					+"2.cotton blanket"
					);
```

```java
            int choice =sc.nextInt();
            switch(choice) {
            case 1:{
                System.out.println("Rajasthani blanket\n");
                System.out.println();
                System.out.println("Details of the product:");

                System.out.println("---------------------------------
-");

                System.out.println("Price
RS.800\n"+"Quality       Smooth\n "+"color              Pink");
                System.out.println();

                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
-----------");
                    System.out.println("\t\tActual Price
RS.800\n"+"\t\tquantity        1\n"+"\t\tColor
Pink\n"+"\t\tCost*1          800");
                    System.out.println("\t\t------------------------
-----------");
                    System.out.println("\t\tTotal               800");
                    System.out.println("\t\t------------------------
-----------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
```

```java
                    }
                    else {

                        System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }
                }
            }
            break;
        case 2:{
                System.out.println("cotton blanket\n");
                System.out.println();
                System.out.println("Details of the product:");

                System.out.println("--------------------------------
-");
                System.out.println("Price
RS.500\n"+"Quality      smooth cloth\n "+"color              Pink");
                System.out.println();
                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {

                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
```

```java
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t-------------------------
------------");
                    System.out.println("\t\tActual Price
RS.500\n"+"\t\tquantity            1\n"+"\t\tColor
Pink\n"+"\t\tCost*1          500");
                    System.out.println("\t\t-------------------------
------------");
                    System.out.println("\t\tTotal                  500");
                    System.out.println("\t\t-------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");

                    }
                }
                else {
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);

                    }
                    else {
                        System.out.println("Thank you for
visiting");

                    }

                }
            }
            break;
            }
        }
```

```java
public static void select() {
    Scanner sc=new Scanner(System.in);
    System.out.println("welcom to furniture:");
    System.out.println("Please select the option:\n"
            +"1.Tables\n"
            +"2.sofa\n"
            +"3.chairs\n"
            +"4.Fans\n"

            );
    int choice =sc.nextInt();
    switch(choice) {
    case 1:{
            System.out.println(" You are selected Tables\n");
            System.out.println();
            System.out.println("Details of the product:");

            System.out.println("---------------------------------
-");
            System.out.println("Price
RS.30,000\n"+"Table quality        Wood item\n "+"color
Black");
            System.out.println();


            System.out.println("Do You want to purchace");
            String c=sc.next();
            if(c.equalsIgnoreCase("Yes")) {


            }
            else {
                    System.out.println("Thank you for visiting");
                    Exit();
            }
            System.out.println("Do you want to make payment");
            String key=sc.next();
            if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.30,000\n"+"\t\tquantity          1\n"+"\t\tColor
Black\n"+"\t\tCost*1        30,000");
                    System.out.println("\t\t------------------------
------------");
```

```java
				System.out.println("\t\tTotal
30,000");
				System.out.println("\t\t-------------------------
------------");

				System.out.println();
				System.out.println("Thank you for purchasing");
				System.out.println();
				System.out.println("Do you want purchace more
products");

				String b=sc.next();
				if(b.equalsIgnoreCase("Yes")){
					main(null);
				}
				else {

						System.out.println("Thank you for
visiting");

				}
			}
			else {
				System.out.println("Do you want purchace more
products");

				String b=sc.next();
				if(b.equalsIgnoreCase("Yes")){
					main(null);

				}
				else {
					System.out.println("Thank you for
visiting");

				}

			}

		}
		break;

		case 2:{
			System.out.println("You are selected sofa\n");
			System.out.println();
			System.out.println("Details of the product:");
```

```java
                System.out.println("-------------------------------
-");

                System.out.println("Price
RS.50,000\n"+"Quality       Wood item\n "+"color                Pink");
                System.out.println();

                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {


                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.50,000\n"+"\t\tquantity           1\n"+"\t\tColor
Pink\n"+"\t\tCost*1        30,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tTotal
30,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                        System.out.println("Thank you for
visiting");
```

```java
                        }
                    }
                    else {
                        System.out.println("Do you want purchace more
products");
                        String b=sc.next();
                        if(b.equalsIgnoreCase("Yes")){
                            main(null);

                        }
                        else {
                            System.out.println("Thank you for
visiting");

                        }

                    }
                    break;
                }
            case 3:{
                    System.out.println("You are selected Chairs\n");
                    System.out.println();
                    System.out.println("Details of the product:");

                    System.out.println("---------------------------------
-");
                    System.out.println("Price
RS.2,000\n"+"Quality      Wood item\n "+"color            gold");
                    System.out.println();

                    System.out.println("Do You want to purchace");
                    String c=sc.next();
                    if(c.equalsIgnoreCase("Yes")) {


                    }
                    else {
                        System.out.println("Thank you for visiting");
                        Exit();
                    }
                    System.out.println("Do you want to make payment");
                    String key=sc.next();
                    if(key.equalsIgnoreCase("Yes")) {
                        System.out.println( "\t\tReciept");
                        System.out.println("\t\t-------------------------
-----------");
```

```java
				System.out.println("\t\tActual Price
RS.2,000\n"+"\t\tquantity            1\n"+"\t\tColor
gold\n"+"\t\tCost*1           2,000");
				System.out.println("\t\t------------------------
------------");
				System.out.println("\t\tTotal
2,000");
				System.out.println("\t\t------------------------
------------");
				System.out.println();
				System.out.println("Thank you for purchasing");
				System.out.println();
				System.out.println("Do you want purchace more
products");
				String b=sc.next();
				if(b.equalsIgnoreCase("Yes")){
					main(null);
				}
				else {

						System.out.println("Thank you for
visiting");

				}
			}
			else {
				System.out.println("Do you want purchace more
products");
				String b=sc.next();
				if(b.equalsIgnoreCase("Yes")){
					main(null);

				}
				else {
					System.out.println("Thank you for
visiting");
				}
			}
			break;
		}
	case 4:{
			System.out.println("You are selected Fans\n");
			System.out.println();
			System.out.println("Details of the product:");
```

```java
                System.out.println("--------------------------------
-");

                System.out.println("Price
RS.3,000\n"+"Feature            High Speed\n "+"color
Blue");
                System.out.println();

                System.out.println("Do You want to purchace");
                String c=sc.next();
                if(c.equalsIgnoreCase("Yes")) {

                }
                else {
                    System.out.println("Thank you for visiting");
                    Exit();
                }
                System.out.println("Do you want to make payment");
                String key=sc.next();
                if(key.equalsIgnoreCase("Yes")) {
                    System.out.println( "\t\tReciept");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tActual Price
RS.3,000\n"+"\t\tquantity        1\n"+"\t\tColor
Blue\n"+"\t\tCost*1        3,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println("\t\tTotal
3,000");
                    System.out.println("\t\t------------------------
------------");
                    System.out.println();
                    System.out.println("Thank you for purchasing");
                    System.out.println();
                    System.out.println("Do you want purchace more
products");
                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                    }
                    else {

                            System.out.println("Thank you for
visiting");
                    }
```

```java
                }
                else {
                    System.out.println("Do you want purchace more
products");

                    String b=sc.next();
                    if(b.equalsIgnoreCase("Yes")){
                        main(null);
                }
                    else {
                        System.out.println("Thank you for
visiting");
                    }
                }
            }
        break;
        }
    }
public static void CollectItems5() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to  sports:");
        System.out.println("Please select the option:\n"
                +"1.sports wears\n"
                +"2.sports Equipments\n"
                +"3.sports\n"

                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("1.sports wears")  ;
            s1111();
            break;
        }
        case 2:{
            System.out.println("2.sports shets")  ;
            s2222();
            break;
        }
        case 3:{
            System.out.println("3.sports")  ;
            s3333();
            break;
        }
    }
    }
 public static void CollectItems4() {
```

```java
            Scanner sc=new Scanner(System.in);
            System.out.println("welcom to  Instamart:");
            System.out.println("Please select the option:\n"
                    +"1.Fruits\n"
                    +"2.Juices\n"
                    +"3.Vegitables\n"

                    );
            int choice =sc.nextInt();
            switch(choice) {
            case 1:{
                System.out.println("1.Fruits")  ;
                s111();
                break;
            }
            case 2:{
                System.out.println("2.Juices")  ;
                s222();
                break;
            }
            case 3:{
                System.out.println("3.vegitables")  ;
                s333();
                break;
            }

            }
        }
    public static void CollectItems3() {
            Scanner sc=new Scanner(System.in);
            System.out.println("welcom to  Fashions:");
            System.out.println("Please select the option:\n"
                    +"1.men\n"
                    +"2.women\n"
                    +"3.children\n"

                    );
            int choice =sc.nextInt();
            switch(choice) {
            case 1:{
                System.out.println("1.men")  ;
                s11();
                break;
            }
            case 2:{
                System.out.println("2.women")  ;
```

```java
            s22();
            break;
        }
        case 3:{
            System.out.println("3.children")  ;
            s33();
            break;
        }

        }
    }
    public static void CollectItems2() {
        Scanner sc=new Scanner(System.in);
        System.out.println("welcom to  Electronics:");
        System.out.println("Please select the option:\n"
                +"1.Mobiles\n"
                +"2.Head Phones\n"
                +"3.Laptops\n"
                +"4.watches\n"
                );
        int choice =sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("mobiles")  ;
            s1();
            break;
        }
        case 2:{
            System.out.println("2.Head phones")  ;
            s2();
            break;
        }
        case 3:{
            System.out.println("3.laptops")  ;
            s3();
            break;
        }
        case 4:{
            System.out.println("4.watches")  ;
            s4();
            break;
        }
        }
    }
    public static void CollectItems() {
        Scanner sc=new Scanner(System.in);
```

```java
            System.out.println("welcom to home Decores:");
            System.out.println("Please select the option:\n"
                    +"1.Furniture\n"
                    +"2.Blankets\n"
                    +"3.corpets\n"
                    +"4.Kitchen Decores\n"
                    );
        int choice =sc.nextInt();
            switch(choice) {
            case 1:{
                System.out.println("1.Furniture")  ;
                select();
                break;
            }
            case 2:{
                System.out.println("2.Blankets")  ;
                select3();
                break;
            }
            case 3:{
                System.out.println("3.corpets")  ;
                select4();
                break;
            }
            case 4:{
                System.out.println("4.Kitchen Decors")  ;
                select5();
                break;
            }
            }
        }
    public static void main(String[] args) {
            // TODO Auto-generated method stub
            Scanner sc=new Scanner(System.in);
            System.out.println();
            System.out.println();
            System.out.println("\t**** Welcome to Flipkart
*****\t\t\t");
            System.out.println();

            System.out.println("Please select the option:\n"
                    +"1.Home Decors\n"
                    +"2.Electronics\n"
                    +"3.Fashions\n"
                    +"4.Instamart\n"
                    +"5.sports");
```

```java
        int choice=sc.nextInt();
        switch(choice) {
        case 1:{
            System.out.println("Home Decores");
            CollectItems();
            break;
        }
        case 2:{
            System.out.println("Electronics");

            CollectItems2();
            break;
        }
        case 3:{
            System.out.println("Fashion");
            CollectItems3();
            break;
    }
      case 4:{
            System.out.println("Instamart");
            CollectItems4();
            break;
     }
      case 5:{
            System.out.println("sports");
            CollectItems5();
            break;
        }
         }
      }
}
```

OUTPUT:
Case1:

```
**** Welcome to Flipkart *****

Please select the option:
1.Home Decors
2.Electronics
3.Fashions
4.Instamart
5.sports
1
```

Home Decores
welcom to home Decores:
Please select the option:
1.Furniture
2.Blankets
3.corpets
4.Kitchen Decores

1
1.Furniture
welcom to furniture:
Please select the option:
1.Tables
2.sofa
3.chairs
4.Fans

1
 You are selected Tables

Details of the product:

Price   RS.30,000
Table quality   Wood item
 color   Black

Do You want to purchace
yes
Do you want to make payment
yes
          Reciept

          Actual Price   RS.30,000
          quantity   1
          Color   Black
          Cost*1   30,000

          Total   30,000

Thank you for purchasing

Do you want purchace more products
yes

```
        **** Welcome to Flipkart *****

Please select the option:
1.Home Decors
2.Electronics
3.Fashions
4.Instamart
5.sports
```

Case2:

```
**** Welcome to Flipkart *****

Please select the option:
1.Home Decors
2.Electronics
3.Fashions
4.Instamart
5.sports
1
Home Decores
welcom to home Decores:
Please select the option:
1.Furniture
2.Blankets
3.corpets
4.Kitchen Decores

1
1.Furniture
welcom to furniture:
Please select the option:
1.Tables
2.sofa
3.chairs
4.Fans

1
 You are selected Tables


Details of the product:
-----------------------------------
```

```
Price                RS.30,000
Table quality         Wood item
 color                Black

Do You want to purchace
yes
Do you want to make payment
no
Do you want purchace more products
no
Thank you for visiting
```

Case 3:

```
    **** Welcome to Flipkart *****

Please select the option:
1.Home Decors
2.Electronics
3.Fashions
4.Instamart
5.sports
1
Home Decores
welcom to home Decores:
Please select the option:
1.Furniture
2.Blankets
3.corpets
4.Kitchen Decores

1
1.Furniture
welcom to furniture:
Please select the option:
1.Tables
2.sofa
3.chairs
4.Fans

1
 You are selected Tables
```

```
Details of the product:
-----------------------------------
Price                  RS.30,000
Table quality           Wood item
 color                  Black

Do You want to purchace
no
Thank you for visiting
```