```java
import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.Scanner;


public class Food_order1 {
//declare the price of food items

    int french_fries=100;

    int sweet_corn=120;

    int coffe=180;

    int tea=200;

    int ice_cream=400;

    int cold_drink=500;

    int puff=50;

    int ch;

    static int total=0;

    int quan;

    String again;

    Scanner s=new Scanner(System.in);

    //method for displaying menu

    public void displaymenu() throws SQLException

    {
    Connection
connection=DriverManager.getConnection("Jdbc:mysql://localhost:3306/selva","root","Aspire@123");

    Statement statement=connection.createStatement();

    ResultSet set=statement.executeQuery("select * from items");

    while(set.next()) {
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    System.out.println(set.getInt(1)+"     "+set.getString(2)+" "+set.getString(3));

    }
    System.out.println("7.    EXIT                    ");
     /* System.out.println("******************************************");
     System.out.println("*********WELCOME TO KANNAN CAFE**************");
     System.out.println("******************************************");
     System.out.println("      1.french_fries= 100/-          ");
     System.out.println("      2.sweet_corn  = 120/-            ");
     System.out.println("      3.coffe     = 180/-          ");
     System.out.println("      4.tea       = 200/-          ");
     System.out.println("      5.cold_drink  = 500/-          ");
     System.out.println("      6.puff      = 50/-          ");
     System.out.println("      7.EXIT                  ");
     System.out.println("******************************************");*/


    }
    public void generate_bill()
    {
     System.out.println();
     System.out.println("***********THANK YOU FOR ORDERING ***********");
     System.out.println("YOUR BILL AMOUNT = "+total+"/-");


    }
    //method to order items
    public void order()
{
     while(true)
     {
     System.out.println("Entre your choice");
```

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ch=s.nextInt();

switch(ch)

{

    case(1):


            System.out.println("you have orded french_fries");

            System.out.println();

            System.out.println("entre the quantity");

            quan=s.nextInt();

            total=total+french_fries*quan;

            break;

    case(2):


            System.out.println("you have orded sweet_corn");

            System.out.println();

            System.out.println("entre the quantity");

            quan=s.nextInt();

            total=total+ sweet_corn *quan;

            break;


    case(3):


            System.out.println("you have orded coffe ");

            System.out.println();

            System.out.println("entre the quantity");

            quan=s.nextInt();

            total=total+coffe*quan;

            break;

    case(4):
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        System.out.println("you have orded tea ");

        System.out.println();

        System.out.println("entre the quantity");

        quan=s.nextInt();

        total=total+tea*quan;

        break;
   case(5):


        System.out.println("you have orded cold_drink ");

        System.out.println();

        System.out.println("entre the quantity");

        quan=s.nextInt();

        total=total+cold_drink*quan;

        break;
   case(6):


        System.out.println("you have orded puff ");

        System.out.println();

        System.out.println("entre the quantity");

        quan=s.nextInt();

        total=total+puff*quan;

        break;
   case(7):
   System.exit(1);
   break;


   default:
        System.out.println("You have entre the wrong choice");
```

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        break;
    }
    System.out.println();
    System.out.println("*Do you wish to order anything else(Y/N)");
    again =s.next();
    if(again.equalsIgnoreCase("Y"))
    order();
    else if(again.equalsIgnoreCase("N"))
    {
      generate_bill();
      System.exit(1);


    }
    else
    System.out.println("you have entre INVALID CHOICE");


  }
}
```