Class ShoppingDemoGjidoda

java.lang.Object
    ShoppingDemoGjidoda

```
public class ShoppingDemoGjidoda
extends Object
```

Author:

Joey0027
Prog 6
Due Date and Time: 4/15/21 before 9:30 AM
Purpose: A program that can add items to a shopping list as well as tell you total price, total quantity of items, least and most expensive items, and all the info of each item. As well as remove the most expensive item.
Input: input A, L, M, N, T, P, D, or Q if A, input name, quantity and price of item
Output: First greets user and explains the program
If A: asks for name, quantity and price
If L: prints the least expensive name and price
If M: prints most expensive name and price
If N: prints the total number of items in car
If T: prints the total cost of all items
If P: prints all details of each item
If D: prints if most expensive was removed
If Q: says goodbye and thank you
Certification of Authenticity:
I certify that this lab is entirely my own work.

Field Summary

Fields

Modifier and Type	Field	Description
(package private) static Scanner	keyboard	universal scanner for ShoppingDemoGjidoda

Constructor Summary

Constructors

Constructor	Description
ShoppingDemoGjidoda()	

Method Summary

All Methods　　Static Methods　　Concrete Methods

Modifier and Type	Method	Description
static void	**main**(**String** [] args)	main method

Methods inherited from class java.lang.Object

clone , equals , finalize , getClass , hashCode , notify , notifyAll , toString , wait , wait , wait

---

Field Details

keyboard

static Scanner keyboard

universal scanner for ShoppingDemoGjidoda

Constructor Details

ShoppingDemoGjidoda

public ShoppingDemoGjidoda()

Method Details

main

public static void main(String [] args)

main method

Parameters:

args - array of strings that is passed through main