

## TSPi Inspection Report: Form INS

Copyright 2000 Addison Wesley, *Introduction to the Team Software Process*

Name	GroceryStore, GroceryItem, GroceryList	Date	04/15/2023
Team	Team J	Instructor	Dr. W. Honig
Part/Level	Part	Cycle	
Moderator	<b>Honig</b>	Owner	<b>Jeremiah Lateef</b>

### Engineer Data

Name	Defects <sup>1</sup>		Preparation Data			Est.
	Major	Minor	Size	Time	Rate	Yield
Tyler Rosario		2	118	50	98.3	0%
Mohammed Khursiwala		3	118	70	137.6	0%
Totals:	0	5	236	120 mins = 2 hrs	118	

### Defect Data

No.	Defect Description	Defects		Engineers (finding major defects)					
		Maj	Min					A	B
1	removeItem() method in GroceryList has no usages.		1						
2	Consider writing more comments to explain what each method does		1						
3	Unused HashMap import in GroceryStore.java		1						
4	totalCost is never assigned a value		1						

<sup>1</sup> Major defects either change the program source code or would ultimately cause a source code change if not fixed in time; all other defects are considered minor.

5	One of the data attributes totalCost in GroceryList has no usages.		1						
Totals									
Unique Defects									

Inspection Summary      Product Size: 236    Size Measure: \_\_\_\_\_  
 Total defects for A: 2    Total defects for B: \_\_\_\_\_    C (# common): \_\_\_\_\_  
 Total Defects (AB/C): \_\_\_\_\_    Number Found (A+B-C): \_\_\_\_\_    Number Left: \_\_\_\_\_  
 Meeting Time: \_\_\_\_\_    Total Inspection Hours: 2    Overall Rate: 118