## TSPi Inspection Report: Form INS

Copyright 2000 Addison Wesley, Introduction to the Team Software Process

Name	Person.java // Student.java //	Date 04/17/2023  Instructor Honig Cycle	
	Professor.java		
Team	Е	Instructor	Honig
Part/Level		Cycle	
Moderator		Owner	Ramiz
		<del></del>	

## **Engineer Data**

Name	Defe	Defects <sup>1</sup>		Preparation Data			
	Major	Minor	Size	Time	Rate	Yield	
			(LOC)	(min)			
Drew Jordan	1	2	37	120			
Julian Solis	1	1	130	120			
Ramiz							
Totals:	2	3					

## Defect Data

No.	Defect Description	Defects		Engineers (finding major defects)					
		Maj	Min					A	В
1	Person missing	1							
	implementation of the								
	Shopper Interface								
2	Student should not	1							
	implement Shopper								
	Interface								
3	Not following style		1						
	(Lines 151-154)								
4	Some names of classes		2						
	were too long when								
	they could be simpler								

<sup>&</sup>lt;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.

Totals		2	3						
Unique Defects									
Inspection Summary	Product Size:					Size Measure:			
Total defects for A:	otal defects for B:				C (# common):				
Total Defects (AB/C): Nu			umber Found (A+B-C):			Number Left:			
Meeting Time: 5 To		otal Inspection Hours:			s:	5 Overall Rate:			