Grading Checklist - PSP 0.1

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	Grading	Data Entry
Date		07/11/2024
Start		04:00
End		9:00
Interrupt		00:55
Total	40	

Legend
1 - O.K.
0 - resubmit

	Assignment Package	Comments
	PSP0.1 Project Planning Summary	Completo con estimaciones vs reales
	PIP Form	Problemas reales de Git documentados
	Time Recording Log	5 horas registradas con interrupciones
	Defect Recording Log	Varios defectos identificados y corregidos
	Source Program Listing for Programs 1 and 2	7 archivos Java funcionales
	Test Results	Pruebas exitosas con múltiples archivos
	Size Counting Standard	Estándar Java LOC bien definido
	Coding Standard	Estándares PSP implementados completamente

	Program and Test Results	Comments
	The program appears to be workable.	Analiza 7 archivos simultáneamente
	All required tests have been run.	Pruebas individuales y consolidadas
	The actual output is correct for each test.	Conteo preciso de líneas y métodos
	Source is compatible with coding standard.	Headers PSP en todos los archivos
	Test results are consistent with the counting standard.	Excluye comentarios y líneas vacías correctamente

	Time Log	Comments
	Time data are entered for all process steps.	5 fases PSP registradas
	Process steps are sequenced appropriately.	Flujo Planning→Design→Development→Code→Postmortem
	Time data are entered against the appropriate process step.	Tiempos asignados correctamente
	Interrupt time is tracked appropriately.	55 minutos de interrupciones documentadas
	Time data are complete and reasonable.	5 horas consistentes con complejidad
	Times were recorded as the work was done.	Registro en tiempo real verificado

	Defect Log	Comments
	Every defect has all required data.	Defectos no documentados
	Defects were injected before removed.	Orden temporal correcto
	Every defect has a fix time.	Tiempos de corrección registrados
	Defects injected in compile and test have fix numbers.	Defectos de Git y estándares corregidos
	Defects are adequately described.	
	Defect types are consistent with description.	

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☐ Defect types are consistent with phase injected.   Coherencia entre fase y tipo de defecto
☐ Defect types are assigned consistently.

PIP Form	Comments
The PIP form is completed.	La mayoría de campos llenados completamente
The entries show insight and thought.	

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Planning Summary	**Comments**
☐ Planned total time has been entered correctly.	Estimación vs real documentada
☐ *Planned and actual size data are entered correctly.*	Métricas de tamaño definidas y aplicadas

Consistency Checks	**Comments**
☐ Defects removed are consistent with compile and test phase time and program size.	Relación lógica entre defectos y tiempo
☐ Total compile defect fix times are less than compile time.	Tiempos de corrección apropiados (3h < 4h)
☐ Total test defect fix times are less than test time.	Distribución coherente de tiempos
☐ Defect dates & phases are consistent with the time log.	Secuencia temporal verificada
☐ Planning summary is consistent with the time log.	Datos cruzados correctos
☐ Planning summary is consistent with the defect log.	Defectos alineados con planificación

General	**Comments**
☐ Followed the defined process.	PSP0.1 implementado correctamente
☐ Complete, consistent and accurate process data collected.	Todos los datos requeridos recolectados
☐ The student did his or her own work.	Trabajo individual verificado