Table C14 PSP0 Project Plan Summary

Student	_____	Date	02/09/18
Program	_____	Program #	_____
Instructor	_____	Language	_____

Time in Phase (min.)	Plan	Actual	To Date	To Date %
Planning		_____	_____	_____
Design		_____	_____	_____
Code		_____	_____	_____
Compile		_____	_____	_____
Test		_____	_____	_____
Postmortem		_____	_____	_____
Total	_____	_____	_____	_____

Defects Injected		Actual	To Date	To Date %
Planning		_____	_____	_____
Design		_____	_____	_____
Code		_____	_____	_____
Compile		_____	_____	_____
Test		_____	_____	_____
Total Development		_____	_____	_____

Defects Removed		Actual	To Date	To Date %
Planning		_____	_____	_____
Design		_____	_____	_____
Code		_____	_____	_____
Compile		_____	_____	_____
Test		_____	_____	_____
Total Development		_____	_____	_____
After Development		_____	_____	

Table C16 Time Recording Log

Student   Michael Smith   Date   02/09/18

Instructor   Dr. Concepcion   Program # 2

Date	Start	Stop	Interruption Time	Delta Time	Phase	Comments
2/8	12:05	12:10	0	5	Planning	Planning time to finish the program
2/8	12:10	12:35	8	17	Design	Produce the Dia Diagram, and prototype the functions
2/8	12:35	2:42	12	115	Code	Producing the main, headers and class definitions. Created text files for the test cases. Followed the C++ coding style.
2/8	2:42	3:12	0	30	Compile	Compile the code, remove a few syntax bugs, and a logical issue envolving the countObjects function
2/8	3:12	3:27	0	15	Test	Verify the test cases used are producing correct numbers of lines
2/9	9:35	10:12	0	37	Postmorte	Filled out the post mortem papers including time log, defect log, project plan summary,

Table C18 Defect Recording Log

Defect Types	
10 Documentation	60 Checking
20 Syntax	70 Data
30 Build, Package	80 Function
40 Assignment	90 System
50 Interface	100
Environment	

Student	Michael Smith	Date	02/09/2018
Instructor	Dr. Concepcion	Program #	2

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect
2/8	1	20	Code	Compile	1	

Description: Had missed align braces in an if-else tree within the countObjects function.

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect
2/8	2	20	Code	Compile	1	

Description: Missed a ; in the countLines function

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect
2/8	3	20	Code	Compile	1	

Description: Had to switch from " to ' when comparing the chars instead of the strings in countLines()

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect
2/8	4	80	Design	Compile	27	

Description: Designed countObjects to count the number of objects not the lines within said objects

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect

Description:

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect

Description:

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect

Description:

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect

Description:

Date	Number	Type	Inject	Remove	Fix Time	Fix Defect

Description: