Operating system 2 Project – Cover sheet

Project Title……Bound-Buffer Problem…………………………Group#……………………………………………….

Discussion time :- ……8:30AM………………………….. Instructor ……………………………………………

ID	Name(Arabic)	Bounce	Minus	Total Grade	Comment
202000166	امينه ناصر محمد عباس				
202000370	ساره سامى محمد خليل				
202000629	فاطمه اشرف حسين				
202000934	منه الله احمد محمود				
202000188	ايه محمود الانور عبدالحكيم				
20180064	احمد كامل احمد عبد الرحمن				
20180679	هشام حنفي محمود السيد				

Critrial		Grade	Team Grade	Comment
Documentation	Solution pseudocode	1		
	Examples of Deadlock	1		
	How did solve deadlock	1		
	Examples of starvation	1		
	How did solve starvation	1		
	Explanation for real world application and how did apply the problem	1		
GitHub	Upload project files	2		
	Submitted before discussion time (shared GitHub project link with TA and Dr)	1		
	Only one contribution	-1		
Implementation	Run correctly (correct output)	5		
	Run but with incorrect output	-3		
	Not run at all (error and exceptions)	-8		
	Free from Deadlock	3		
	Free from deadlock in some cases and not free in other cases	-2		
	Free from Starvation	2		
	Free from Starvation in some cases and not free in other cases	-1		
	Apply problem to real world application	5		

Total	Total grade for Team	25		
	Total Team Grade(after adjustment)	25		
Bounce	Multithreading GUI Based Java Swing	+5		
	Multithreading GUI Based Java Swing(adjustment)			
	Multithreading GUI Based JavaFX	+10		
	Multithreading GUI Based JavaFX(adjustment)			
	Bounce Graphic and animation	+5		
Total with Bounce	Total Team Grade			
	Total Team Grade(after adjustment)			