Johns Hopkins University, Whiting School of Engineering 605.621 Foundations of Algorithms Collaborative Group (CG) Peer Assessment

Student Name:

Please assess your partners and your own performance on the collaboration problems from the most recent homework assignment. Explanations for the criteria are at the end of the document for reference. Please provide useful comments to aid evaluation!

CG Member Name:		
Criterion	Score (0 - 2)	Comment
Contributions		
Working with Others		
Preparedness		
Quality of Work		
Timeliness		
Attitude		
CG Member Name:		
Criterion	Score (0 - 2)	Comment
Contributions		
Working with Others		
Preparedness		
Quality of Work		
Timeliness		
Attitude		
CG Member Name:		
Criterion	Score (0 - 2)	Comment
Contributions	,	
Working with Others		
Preparedness		
Quality of Work		
Timeliness		
Attitude		
CG Member Name:		
Criterion	Score (0 - 2)	Comment
Contributions		
Working with Others		
Preparedness		
Quality of Work		
Timeliness		
Attitude	1	

CG Member Name:				
Criterion	Score (0 - 2)	Comment		
Contributions				
Working with Others				
Preparedness				
Quality of Work				
Timeliness				
Attitude				

Category/Score	0	1	2
Good Contributions	Rare	Sometimes	Routinely
Collaboration with Team	Rare	Sometimes	Routine
Preparedness	In-frequent	Occasional	Always
Quality of Work	Poor	Fair	Excellent
Timeliness	No posts	Always Late	Consistent
Attitude	Negative	Occasionally Critical	Upbeat