Peer Evaluation Form

CSE 373 Projects			December, 2008				
Team (Last names of all members):							
Project Title:		_					
Featured graph algorithm(s), if not mentioned in the	title:		-				
Briefly describe the main functionality implements For example, which graph operations or applications				•		erstand it.	
Demo was given using (check one): [] Visual apple	t on the	web; [] Ecl	ipse;	[] Othe	er (specify:)	
Features Rate each one	Very much/well				very little/poorly		
Project functionality clearly defined:	5			2		N/Å	
Applet starts successfully:	5				1	N/A	
· · · · · · · · · · · · · · · · · ·					1		
Program accepts and responds to user input:	5	4	2	2	1	N/A	
Graph is displayed clearly on screen:	5				1	N/A	
The team explained how an algorithm works:	5			2		N/A	
Highlighting was used to explain the algorithm:		4	3	2	1	N/A	
Main target functionality has been achieved:	5	4	3	2	1	N/A	
Both team members helped effectively in the de	emo: 5	4	3	2	1	N/A	
I learned something new from this demo:	5	4	3			N/A	
Specific strengths:							
Specific weaknesses or areas for improvement:							
Other comments:							
Evaluated by (please print:)	(signe	d:)				
Acknowledgement by project team: "I/we have agree/disagree (circle one) with it."	read th	e abo	ve ev	aluat	ion and	d I/we	
Project team member 1 signature:							
Project team member 2 signature:							