CS110 Project Grading Sheet						
Names: Adam Nieto (A51)				Date: 12/12/15		
Samantha Kustin (A53)						
Melissa Wolff (A51)						
Amy Chen (A51)						
Project Description: Our game is called "Super Princess Peach." In the game, it is Princess Peach's job to save Mario, who has been kidnapped by Bowser. In story mode, the player, by playing a series of three minigames, "Brick Breaker," "Simon," and "Snake," will be able to help Peach save Mario. In mini game mode, the player can choose whichever of the three games he or she wants to play. We used Python and Pygame to create this game.						
Grading Criteria:	Description:	Evaluation:	luation:			
Difficulty Level	Size of undertaking,	Comments:				
10%	use of extra material					
Score:	not covered in class					
Design	Use of classes to	Comments:	Name of Logic Class	ses:		
30%	decompose and structure project		BrickBreaker StoryMode MiniGameMode			
			Simon S	Snake		
Score:			Name of GUI classes:			
			MiniGameMode GameOver WelcomeScreen Credits			
Quality of Code			StoryMode SpriteSheet MiniGameMode Correctness:			
25%	Correctness, program layout, logical clarity,	Comments:	Correctness.			
2370	internal doc, use of control structures, adherence to proper coding style		Layout:			
			Clarity:			
Score:			Internal documentation:			
			Control structures:			
			Coding style:			
User Interface	GUI design, ease of	Comments:				
20%	use, handling of user					
Score:	input errors					
Dame	Ovelity and	Commonata	Nama	Contribution		
15% t	Quality and thoroughness of User's Manual. Ability to explain and answer questions	Comments:	Name:	Contribution:		
			Adam	manual, credits, game over, minigame mode,		
			Melissa			
Score:			Samantha	Simon, brick breaker, story mode, snake,		
	and individual contributions		Amy	manual, credits, ga	me over, minigame mode,	
	CONTRIBUTIONS			welcome screen, b main module	iock, spritesneet,	
Extra: 0.5 pts each	Features/extras not covered in class	List each:		8. handling collisions between objects		
		1. pygame		handling arrowkey movement		
		Sprites / spritesheets/ images		10. having different game modes to play in		
		3. music and sounds		11.		
		4. animating images		12.		
		5. Getting an object to stay on the screen even when it hits the edge of the screen.		13.		
Score:				14.		
		•		15.		
		Early Demo Points:				
Score:	1	Larry Delilo Po				