Note Class						
1)	When built, notes need to be given information that will determine what color	10				
	they are, location, etc.	/3				
2)	Notes fall from the top of the screen towards the bottom of the screen.	/1				
3)	Notes disappear when they hit the bottom of the screen.	/1				
4)	Notes updates score for correctly/incorrectly pressed buttons.	/2				
	Bonus: For a better look, notes can fall at an angle. Maximum: 1 point	/0				
	Bonus: For a better look, notes are scaled. Maximum: 1 point	/0				
Butto	n Class					
1)	When built, Buttons/Frets need to be given information that will determine what color they are.	/1				
2)	When built, Buttons/Frets will keep tract of which keyboard key it is associated with.	/1				
3)	When the fret is pressed, it will make the button look like it is pressed down.	/2				
4)	If strummed, it will delete an intersecting note.	/1				
5)	Buttons/Frets updates score for correctly/incorrectly pressed buttons.	/2				
World Class						
1)	The World needs to turn some music on.	/1				
2)	The World needs to place the buttons on the screen.	/1				
3)	The World needs to slowly generate notes randomly on the top of the screen.	12				
4)	The World displays a score.	/2				
5)	The World should keep track of a number to represent how many acts have gone by.	/1				
6)	The World should generate a new Note after some set number of acts.	/2				
7)	When generating a Note, the World should be able to randomly generate a 1, 2, 3, 4 or 5. Based on that number, it would be that type of Note, then place that note on the correct location on the screen.	/2				
	Bonus: To add variety, make double Notes appear. Maximum: 1 point	/0				
	Bonus: To add variety, you can make notes appear on a specific beat. Maximum: 2 points	/0				
	Total Score = / 25					
Comments:						