6/10/201	Nathaniel	Jack	Corey	Milton	Kevin		ToDo
Things we are working o	n						Update UI (only editor, message boxes)
		Integrate the new maze, with correct collision and sprite size		Maze mechanincs:	Implement MovesOnSetPath		Editor allows object selection
	Ending the maze when the packet is complete						Button Click Sounds
							collision with other objects
Problems							Flesh out options screen
		children positions are slightly offset from where they should be					on create sounds
		children follow offset					on destroy sounds
							Screen Transitions(quicker)
What we have accomplis							Final Requirements
	The TGC_Engine now handles the levelSelction and knows	New Maze integrated	Curtains move faster	Children drawn as sprites on top of maze	MovesOnSetPath implemented		Priority
	if the level was completed or not from the ScreenLevel	Sprites scaled down correctly	Curtains pause	children follow user around	Cleaned up most Eclipse Warnings	X	Finish maze collision
					Fixed issue with GameObject constructor		3 finished mingames
							Finish maze buildings
						X	Finish maze roads
						X	Finish maze background
	Child will only follow if the game is won	collisions offset correctly	Company logo splash screen	Got the kids to teleport		X	Company logo splash screen
	The maze won't end but the minigame triggers (triggered!) at disabled	Helped Corey with message screens	Button added to transition screen and it moves to th next screen when clicked (works on all screens) Klds now stay at the center and knows when they are all safe		safe		Working gameplay flow
						X	Kids follow in maze
							remove minigame jitter during curtain call
						X	games are won/lost
							games displays win/lose messages
						X	maze is won by going to the maze
							reset maze after winning
							ui sounds
							maze background music
	Got the kids to teleport		No more gap in curtains.			X	Faster curtains with fact text bubble
	(Ids now stay at the center and knows when they are all safe		Fact text added to transition screens.				
							Afterwards
							Remove unused code, debug code, fix as m warnings as possible
							Editor functionanilty/UI work