6/9/2015	Nathaniel	Jack	Corey	Milton	Kevin	ToDo
Things we are working or	n					Update UI (only editor, message boxes)
		Helped with maze children following after minigame	Get rid of gap between curtains	Maze mechanincs:	Fix object collisions	Editor allows object selection
		Helped with collision	Add button and text bubble when curtains stop		implement collisionWithObjectWin	Button Click Sounds
						collision with other objects
Problems						Flesh out options screen
	Legacy code for the conditions, but all is well now	children follow, but only in straight lines, and they snap to new locations	When delay happens, there is a small gap in curtain	ns		on create sounds
						on destroy sounds
						Screen Transitions(quicker)
What we have accomplish	had					Final Requirements
That we have accomplis	siled .					rinai Requirements
Titlat We have accomplia	Levels now have a timing variable, the clock resets to the va	r Helped with maze children following after minigame	Curtains move faster	Children drawn as sprites on top of maze	Collisions are presentable	Priority Priority
That he have accomplis			Curtains move faster Curtains pause	Children drawn as sprites on top of maze children follow user around	Collisions are presentable Implemented collisionWithObjectWin	Priority
That he have accomplic	Levels now have a timing variable, the clock resets to the va				·	Priority
mer no nate accomple	Levels now have a timing variable, the clock resets to the va The crash when you lose feature is no longer implemented		Curtains pause		·	Priority Finish one maze (bground, texture loading file Company logo splash screen
mat to nate accomple	Levels now have a timing variable, the clock resets to the va The crash when you lose feature is no longer implemented Levels use there given win/lose conditions	Helped with collision	Curtains pause		·	Priority Finish one maze (bground, texture loading file Company logo splash screen Working gameplay flow (kids follow, win/lose
macro reat a decomplis	Levels now have a timing variable, the clock resets to the va The crash when you lose feature is no longer implemented Levels use there given win/lose conditions When a packet completes, return to maze	Helped with collision	Curtains pause		·	Priority Finish one maze (bground, texture loading file Company logo splash screen Working gameplay flow (kids follow, win/lose games, return to center
meete decomplis	Levels now have a timing variable, the clock resets to the va The crash when you lose feature is no longer implemented Levels use there given win/lose conditions When a packet completes, return to maze	Helped with collision	Curtains pause		·	Priority Finish one maze (bground, texture loading file Company logo splash screen Working gameplay flow (kids follow, win/lose games, return to center
and a second price of the	Levels now have a timing variable, the clock resets to the va The crash when you lose feature is no longer implemented Levels use there given win/lose conditions When a packet completes, return to maze	Helped with collision	Curtains pause		·	Finish one maze (bground, texture loading file Company logo splash screen Working gameplay flow (kids follow, win/lose games, return to center Faster curtains with fact text bubble Afterwards
	Levels now have a timing variable, the clock resets to the va The crash when you lose feature is no longer implemented Levels use there given win/lose conditions When a packet completes, return to maze	Helped with collision	Curtains pause		·	Priority Finish one maze (bground, texture loading file Company logo splash screen Working gameplay flow (kids follow, win/lose games, return to center Faster curtains with fact text bubble Afterwards Remove unused code, debug code, fix as ma