Checking list

(to run this project, be sure your computer has jme3-test-data library)

step	component	Position(method)
1.Modelling the environment	Border (field)	initBorder()
	, ,	createbox()
	Ball (4 green, 1 red)	initBall1()
		initBall2()
		createSphere()
	creative lighting	initLight()
	textures	createbox()
	shades	initLight()
2.Physics	model the physical interaction	initEnginee()
	of entities	
	Ball motion	AnalogListener analogListener
		= new AnalogListener()
	Collision with the boundary,	collision()
	the paddle and the green balls	iii iii ii i
	Removal of physics entities	collision()
3: Keyboard interaction	Paddle move	initInput()
		AnalogListener analogListener
		= new AnalogListener()
4. Gameplay	visible points count	initText()
		simpleUpdate(float tpf)
	game levels(two level)	initText()
		simpleUpdate(float tpf)
5. Extra	textures	createbox()
	Pause, continue	initInput()
		AnalogListener analogListener
		= new AnalogListener()
		pauseGame()
		resumeGame()
	sound effects	initAudio()
		collision()
	green balls forming interesting	initBall2()
	shapes	simpleUpdate(float tpf)
	shades of green balls which	collision()
	are removed after multiple	simpleUpdate(float tpf)
	hits	
	more interesting physics (you	collision()
	may avoid angles too close to	
	the horizontal line)	
	avoid angles too close to the	collision()
	vertical line	