		Activity	Program
	_startAMessage		totalActivityCount <int></int>
	_timeDuration <inp< td=""><td>out&gt;</td><td>menuChoice <input/></td></inp<>	out>	menuChoice <input/>
	_endAMessage		activity <constructor></constructor>
	_activityCount <list, int="">  Activity(string menuChoice, int totalActivityCount)</list,>		
			breathing <constructor></constructor>
			reflection <constructor></constructor>
GetTimeDuration() DisplayAEndMessage()			listing <constructor></constructor>
			DisplayMenu()
	DisplayAStartMess	sage()	GetMenuChoice()
	PauseApp()		BeginActivity()
	Ť		
Brea	thing	Reflection	Listing
startBMessage		_startRMessage	_startLMessage
endBMessage		_endRMessage	_endLMessage
Pos athir of Francisco ()		_initialPrompts <list></list>	_listingPrompts <list></list>
BreathingExercise()		_reflectPrompts <list></list>	_itemCount <int></int>
DisplayBEndMessage()		5 7 7 7 1 0	
DisplayBPrompts()		ReflectionExercise()	ListingExercise()
Breathing(int timeDuration, <list, int=""> activityCount) : base(menuChoice, totalActivityCount)</list,>		DisplayRStartMessage()	DisplayLStartMessage()
		IntializePrompt()	DisplayLEndMessage()
		DisplayRPrompts()	DisplayRandomPrompt()
		DisplayREndMessage()	Listing(int timeDuration, <list, int=""> activityCount):</list,>
		Reflection(int timeDuration, <list, int=""> activityCount) : base(menuChoice, totalActivityCount)</list,>	base(menuChoice, totalActivityCount)