

A	C: i=0	E: i=0    j = 0	Input	Expected	Actual			
TRUE	TRUE	TRUE	numSteps >= 1 getCivs().size() >= 1 getCivs().get(0).isDefeated() = true	Spring of Year 0 'hyper-intelligent pan- dimensional being' was defeated	[Summer] of Year 0 [ 'hyper-intelligent pan- dimensional being' is acting] 'hyper-intelligent pan- dimensional being' was defeated			
FALSE	-	-	numSteps <= 0	<No Output>	<No Output>			
TRUE	FALSE	-	numSteps >= 1 getCivs().size() <= 0	Spring of Year 0	[Summer] of Year 0			
TRUE	TRUE	FALSE	numSteps >= 1 getCivs().size() >= 1 getCivs().get(0).isDefeated() = false	Spring of Year 0 'hyper-intelligent pan- dimensional being' is acting	[Summer] of Year 0 'hyper-intelligent pan- dimensional being' is acting			
A	C: i=0	E: i=0    j = 0	C: i=1	E: i = 1    j = 0	Input	Expected	Actual	
TRUE	TRUE	TRUE	TRUE	TRUE	numSteps >= 2 getCivs.size() >= 2 getCivs.get(0).isDefeated() = true getCivs.get(1).isDefeated() = false (then true when i = 2)	{Loop 1 Output Here} Summer of Year 0 'Dolphin' was defeated	[ {Loop 1 Output Here} ] [Autumn] of year 0 [<Empty>]	
			FALSE	-	numSteps >= 2 getCivs.size() = 1 numSteps >= 2	{Loop 1 Output Here} Summer of Year 0	[ {Loop 1 Output Here} ] [Autumn] of year 0	
			TRUE	FALSE	getCivs.size() >= 2 getCivs.get(0).isDefeated() = true getCivs.get(1).isDefeated() = false	{Loop 1 Output Here} Summer of Year 0 'Dolphin' is acting	[ {Loop 1 Output Here} ] [Autumn] of year 0 'Dolphin' is acting [ 'Dolphin' was defeated ]	
A	C: i=0	E: i=0    j = 0	C: i=1	E: i = 1    j = 0	E: i = 1    j = 1	Input	Expected	Actual
TRUE	TRUE	TRUE	TRUE	TRUE	TRUE	numSteps >= 3 getCivs.size() >= 3 getCivs.get(0).isDefeated() = true getCivs.get(1).isDefeated() = false (then true when i = 2) getCivs.get(2).isDefeated() = false (then true when i = 3)	{Loop 1 Output Here} {Loop 2 Output Here} Autumn of Year 0 'Hitchhiker' was defeated	[ {Loop 1 Output Here} ] [ {Loop 2 Output Here} ] [Winter] of Year 0 [<Empty>]
					FALSE	numSteps >= 3 getCivs.size() >= 3 getCivs.get(0).isDefeated() = true getCivs.get(1).isDefeated() = false (then true when i = 2) getCivs.get(2).isDefeated() = false	{Loop 1 Output Here} {Loop 2 Output Here} Autumn of Year 0 'Hitchhiker' is Acting	[ {Loop 1 Output Here} ] [ {Loop 2 Output Here} ] [Winter] of Year 0 'Hitchhiker' is Acting [ 'Hitchhiker' was Defeated]