Table 1

		to my living issue, first to my then living children, then if...						ISSUE (aka living issue)						Per Stirpes					
Distribution to Child:		x = 0	x = 0		100			x=10	x=10		10			x = 33.3	x = 33.3		33.3		
Child 1	grandkids: 1	0						10						33.3					
Child 2	grandkids: 3		0 0 0						10 10 10						11.1 11.1 11.1			
Child 3	grandkids: 5			0 0 0 0 0						10 10 10 10 10						0 0 0 0 0		

Table 2

		to my living issue, first to my then living children, then if...						ISSUE (aka living issue)						Per Stirpes					
Distribution to Child:		0	x = 0		50		9.1	x=10		9.1			x = 33.3	x = 33.3		33.3			
Child 1	grandkids: 1	0					9.1						33.3						
Child 2	grandkids: 3		0 0 0				9.1	9.1 9.1 9.1						x=11.1 11.1 11.1					
Child 3	grandkids: 5			0 0 0 0 0				9.1 9.1 9.1 9.1 9.1	9.1	↓				0 0 0 0 0					

Since this grandkid is deceased, their 11.1% would be evenly split between their kids.

Table 3

		Living Issue, if not same as Issue					Issue, if not same as living issue			
Distribution to Child:		x = 0	x = 0		100	x=33.3	x = 33.3		33.3	
Child 1	grandkids: 1	0				33.3				
Child 2	grandkids: 3		0 0 0				11.1 11.1 11.1			
Child 3	grandkids: 5			0 0 0 0 0				0 0 0 0 0		

Red = Deceased

x = what the child would have received had they been alive

Table 4

		Living Issue, if not same as Issue					Issue, if not same as living issue			
Distribution to Child:		50	x = 0		50	33.3	x = 33.3		33.3	
Child 1	grandkids: 1	0				0				
Child 2	grandkids: 3		0 0 0				11.1 11.1 11.1			
Child 3	grandkids: 5			0 0 0 0 0				0 0 0 0 0		