Serie 3 Tables

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*	0 1		:	2 x		Х	:+1	x+2	2x	2x+1	2x+2	
0	0											
1	0	1										
2	0	2		1								
X	0	X	2	x	x+	1						
x+1	0	x+1	2x	+2	2		1					
x+2	0	x+2	2x	+1	2x	2	X	x+1				
2x	0	2x	- 3	x x-		2	2	2	x			
2x+1	0	2x+1	X-	+2	x+	2	1	1	x	x+1		
2x+2	0	2x+2	X-	+1	2	2:	x+2	x+2	x	2	1	
+	()	1	2	2	X	3	x+1	x+2	2x	2x+1	2x+2
0	()										
1	_	1	2									
2	6	`	_									
	-	2	0	1	L							
X			$\frac{0}{x+1}$	_	L ζ	2x						
x x+1		ς :		_	ζ	2x 2x+	1 2	x+2				
	x-	ς :	x+1	X-	ζ		_	x+2 2x	2x+1			
x+1	X- X-	+1 : +2	x+1 x+2	X- X-	ζ ⊢1	2x+	_	2x 1	2x+1 2	x		
x+1 x+2	x- x- 2	x : : : : : : : : : : : : : : : : : : :	x+1 x+2 x	x- x- 2	+1 +2	2x+ 2x+	_	2x		x x+1	x+2	