

(0) :=; ('1):=[-3]:=;([0]):=([:]):=[-2;0]:=;(([1-2+0])):=;['1(1(']	(1)!('0):=[-2]:=:([0]):=([:])
(1)!('2):=[-2]:=;([0]):=([:])	(1)![(2)'(0)]:=;('3):=:(5)!(3)

(1') ! {dev'path}_(0,0') := ([:])	(0') ~ {dev'path}_('0,1) = ([:])	(1') ! {dev'path}_(2,2') := (1) =: ([()])
(2') ! {dev'path}_('1,0) := ([:])	(3') ! {dev'path}_('1,1) := ([:])	
(1') ! {dev'path}_('2,2) := (1) =: ([()])		
		(1) :=; ('4)
####Notes		
M	One or more closed cells in any matrix represented by a single integer M s.t. M>=0	
	In Formatics, M represents a 'prime matrix' or "quantand" and will always have a value greater than 0	
(M)	A closed cell face, known as a matrix, may contain open cell faces as single cells of ('M)	Quant_in-out
('M)	A single cell that is internally independent of multiple external single cell dependencies	Quant_and-or
(M')	The same [.] as ('M) but not the same ()	
[.]	:(')	
(')	: [.]	
([.])	!('):[.];	
('):=:[.]	:(::))!	
((:))	:([:])	

[illegible]

([.])	([.])	([()])	
(())	[1(1[= 0,0) = ([.])	[1(2[= 0,1) = ([.])	
[3(1[= [2(1[,	[2(1[= 1,0) = (())	[1(3[= 0,2) = [2(1[= 1,0) = (());([()]) = ('(),) = ([(.))	
##Notes	##Tag	##Bool/Glyph\short	##Elements\Glyph/long
[L(R[)	Cell_R	Out!self_in	(out'[!{self;_}in]')
[L(R[)	Cell_L	In~self_out	(in'[~{self;_}]out)
[L(R[,	cell_r	Out!self_out	(out'[!{self;_}]out)
[L(R[')	cell_L	out~self_in	('out[~{self;_}in]')
self_in			

[[:]]	[[:]]	[[0_{'}_0]]	[[1_{'}_0]]	[[1_{'}_1]]	[[1_{'}_2]]	[[2_{'}_2]]			
(Form)	[1(1[' = 0,0) = ([:]]	[1(2[' = 0,1) = ([:]]	All [1,1) cells are ,) cells	All ,) cells are in ([:]]	(' :,) = ([:]]	(([:])_:'L_for_'L=R'_in_ 3,2))			
(0 0)	(([:])_:'L_for_'L=R'_in_ 2,7))	3,3) cells are (0[: 1) from 3,2) and (-1[: 2) from 2,7)	'3,5)! 3,5)	3,5) =					
(0 1)	{{([:])_:'([:])'([:])_:'([:])}.([:])_:'([:])}}	'3,5) ~ 3,5)	N,N)_ 3,5)' 5,5)	4,5) = 5,5=4)					
(1 1)	{{([:])' .([:])}_in_ 4,2)	'3,5)= '3,5)	4,4=5')	'5,5) = '5,5)					
(1 2)	{{(' :,). ,)}_in_ 5,2)								
(2 2)	{{{([:]) . ,). 6,2). 7,2)' ,8).(2 2)_ 1}								
[(Form)]	7,1) cells are [[Structure]								
[(Structure)]	8,1) cells are [[Form]					8,7) = 8') = [(2_{'}_2)]_{(7)} =:= '9(7['			
(Form)	10,1) cells are Order					9,7) = ' 10(8['			
[[Order]]	11,1). 1,1) = {[(Structure)]						10,10) = ' 10(8['		
{[[Order]]	12,1). 1,1) = {[(Order)]						11,10). 1,1). 11,1). 1,1)	10,8). 5,5)' 11,1). 1,1)	
							11,1)=([12,10])	'_L_-'	

Order	[Structure]	[(0_{ }_0)]	[(1_{ }_0)]	[(1_{ }_1)]	[(1_{ }_2)]	[(2_{ }_2)]
(Form)		All (
(0 0)						
(0 1)						
(1 1)						
(1 2)						
(2 2)						
[(Form)]						
[(Structure)]						
(Form)						
[Order]						
{ [Order]						

Face	Count			(Sheet_Syntax)'	(Sheet_Syntax)'	[Formatic Tag],
Closed	1/2			Asterisk,	Prime.	
Closed	1					
Open	1	(
Open	1)				
Open	1	[
Open	1]				
Open	1					

Element	Bool
—	OF
— '	XNOR
— .	XOR
~	AND
'	NOR
,	OR
	NOT

		TAG	Compound	Elements	
		'L_1_R'	()	('_1_'L.[0]);('_1_'R.[0])	
		'L_2_R'	[]		

Order	
	1
TAG	
'L_1_R'	

Taxotag