2 vars

Nr	x2	x1 y
0	0	0
1	0	1
2	1	0
3	1	1

mapping X3=SA, X2=SO, X1=A

3 vars

Nr	х3	x2	x1	¥
0	0	0	0	0
1	0	0	1	0
2	0	1	0	0
3	0	1	1	1
4	1	0	0	0
5	1	0	1	0
6	1	1	0	X
7	1	1	1	X

x2	X	(X	1)	,
x2'				
	x1'	x1		x1'

-> sh = soa

Nr	х4	х3	x2	x1	¥
0	0	0	0	0	
1	0	0	0	1	
2	0	0	1	0	
3	0	0	1	1	
4	0	1	0	0	
5	0	1	0	1	
6	0	1	1	0	
7	0	1	1	1	
8	1	0	0	0	
9	1	0	0	1	
10	1	0	1	0	
11	1	0	1	1	
12	1	1	0	0	
13	1	1	0	1	
14	1	1	1	0	
15	1	1	1	1	

y:	x4		x4'	
x3				x1'
				x1
x3'				x1'
, AG	x2'	x2	x2'	٦ ^-

2 vars

Nr	x2	x1	у
0	0	0	
1	0	1	
2	1	0	
3	1	1	

y: x2 x2' x1 x1'

mapping x3=sn, x2=so, x1=A

3 vars

				I WOOD
Nr	хЗ	x2	x1	¥
0	0	0	0	Λ
1	0	0	1	0
2	0	1	0	Δ
3	0	1	1	0
4	1	0	0	Λ
5	1	0	1	0
6	1	1	0	χ
7	1	1	1	X
4 5	1 1 1	0 0 1	0 1 0	0 X X

y: _	х3		x3'
x2	X	X	A
x2'	A		A
	x1'	x1	x1'
			/ KV.
	1	10	
	20	=,H	

Nr	х4	хЗ	x2	x1	y
0	0	0	0	0	
1	0	0	0	1	
2	0	0	1	0	
3	0	0	1	1	
4	0	1	0	0	
5	0	1	0	1	
6	0	1	1	0	
7	0	1	1	1	
8	1	0	0	0	
9	1	0	0	1	
10	1	0	1	0	
11	1	0	1	1	
12	1	1	0	0	
13	1	1	0	1	
14	1	1	1	0	
15	1	1	1	1	

y:	x4		x4'	
x3				x1'
				x1
2/				11
x3'	2/		2/	x1'
	x2'	x2	x2'	

prisegums

5

maypr-) x2 = 5x , x1 = 50

2 vars

Nr	x2	x1	У
0	0	0	Ų
1	0	1	0
2	1	0	1
3	1	1	X

У

	x2	x2'	
x1 x1'	1		
x1'	11/		
	9		
	,	X5 Xs	= ()
	->	4 = 37	1

3 vars

Nr	хЗ	x2	x1	¥
0	0	0	0	
1	0	0	1	
2	0	1	0	
3	0	1	1	
4	1	0	0	
5	1	0	1	
6	1	1	0	
7	1	1	1	

y:	х3		x3'
x2			
x2'			
	x1'	x1	x1'

Nr			MATERIAL PROPERTY.	TO STATE OF THE PARTY OF THE PA	
INI	x4	х3	x2	x1	У
0	0	0	0	0	
1	0	0	0	1	
2	0	0	1	0	
3	0	0	1	1	
4	0	1	0	0	
5	0	1	0	1	
6	0	1	1	0	
7	0	1	1	1	
8	1	0	0	0	
9	1	0	0	1	
10	1	0	1	0	
11	1	0	1	1	
12	1	1	0	0	
13	1	1	0	1	
14	1	1	1	0	
15	1	1	1	1	

y:	x4		x4'	
х3				x1'
				x1
x3'				x1'
	x2'	x2	x2'	

bitsequent meals so

mapping Xz = so, Xy = A

2 vars

Nr	x2	x1	y
0	0	0	1
1	0	1	0
2	1	0	1
3	1	1	0

x1	1.1		
x1 x1'	(1	1)	
7.1	1	1-1)	
		1.	T

3 vars

Nr	хЗ	x2	х1	y
0	0	0	0	
1	0	0	1	
2	0	1	0	
3	0	1	1	
4	1	0	0	
5	1	0	1	
6	1	1	0	
7	1	1	1	

<i>/</i> :	х3		x3'
x2			
x2'			
	x1'	x1	x1'

Nr	x4	х3	x2	x1	y
0	0	0	0	0	
1	0	0	0	1	
2	0	0	1	0	
3	0	0	1	1	
4	0	1	0	0	
5	0	1	0	1	
6	0	1	1	0	
7	0	1	1	1	
8	1	0	0	0	
9	1	0	0	1	
10	1	0	1	0	
11	1	0	1	1	
12	1	1	0	0	
13	1	1	0	1	
14	1	1	1	0	
15	1	1	1	1	

y:	x4		x4'	
х3				x1'
				x1
x3'				x1'
	x2'	x2	x2'	

bitsequing mealy y

mappy X2 = So

2 vars

Nr	x2	x 1	٧
0	0	0	0
1	0	1	0
2	1	0	Ò
3	1	1	1

y:	. 1	x2	x2'	7
)	x1 (1'	x2		
				XZXA
		->	9=	AGZ

3 vars

Nr	хЗ	x2	x1	¥
0	0	0	0	
1	0	0	1	
2	0	1	0	
3	0	1	1	
4	1	0	0	
5	1	0	1	
6	1	1	0	
7	1	1	1	

y:	х3		x3'
x2			
x2'			
	x1'	x1	x1'

Nr	х4	х3	x2	x1	У
0	0	0	0	0	
1	0	0_	0	1	
2	0	0	1	0	
3	0	0	1	1	
4	0	1	0	0	
5	0	1	0	1	
6	0	1	1	0	
7	0	1	1	1	
8	1	0	0	0	
9	1	0	0	1	
10	1	0	1	0	
11	1	0	1	1	
12	1	1	0	0	
13	1	1	0	1	
14	1	1	1	0	
15	1	1	1	1	

/ :	x4		x4'	
х3				x1'
				x1
x3'				x1'
ХЭ	x2'	x2	x2'] XI