Ampel Sa'

2 vars

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

y:	x2	x2'
X	T	
x1		

3 vars

Nr	х3	x2	x1	1
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:	x3		x3'
x2			
x2'			
	x1'	x1	x1'

mapping: Sn=xh, so=x3, Ta=xz, Tb=x1

4 vars

Nr	x4	хЗ	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	

у:	x4			x4'	_	
x3			(1	2	x1'	
	1		1	1/	x1	
/	1	1		- Company		
x3(	1	1			x1'	x41 x3
	x2'	x2		x2'		(1, 7)
×	4 x	2 )				
^	100	,				

JSn' = Sn. S. + 18150 = Sn xor So

Aupel 50'

### 2 vars

Nr	x2	х1 у
0	0	0
1	0	1
2	1	0
3	1	1

y:	x2	x2'
X.	1	
x1	1	

#### 3 vars

toron and a		_		
Nr	х3	x2	x1	1
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'

mapping: Sn=x4; So=x3, Tq=x2, Tb=x1

vai.	5				
Nr	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'	a	
x3				x1'	_
				x1	
	Company Company (Company)		M	171	_
x3'	CA	1)	0	x1'	
	x2'	x2	x2'		
,	4 4 x 3	'×7'			x4' x3 'x2)

Ampel LA1

7 1 30	51	= X2	,50	= /4
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# 2 vars

Nr	x2	<b>x1</b> y	
0	0	0	
1	0	1	
2	1	0	
3	1	1	

:	x2	x2'
x1	A	
x1 x1'	11	
	V	XZ
		(

### 3 vars

Nr	х3	x2	x1	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	

y:	x3		x3'
x2			
x2'			
	x1'	x1	x1'

vars		IL SUNCE	No. of Concession,		
Nr	x4	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
x3′				x1'
	x2'	x2	x2'	

Ampel LAO

# 2 vars

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

y:	x2	x2'
x1 x1'		0 x2 x1
-7	LAO	= SA SO

#### 3 vars

Nr	хЗ	x2	x1	1
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:	x3		x3'
x2			
x2'			
	x1'	x1	x1'

Nr	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'	
x3				x1'
				x1
x3'			1	x1'
	x2'	x2	x2'	_

Ampel LBA

5=x2, 50= x1

# 2 vars

Nr	x2	x1	Section 1
0	0	0	200
1	0	1	
2	1	0	
3	1	1	

y:		x2	x2'	
	x1 x1'		1 Y	1
	x1'		N	
		LBA	= 51	

# 3 vars

			100 5-270	1951
Nr	х3	x2	x1	1
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:	x3		x3'
x2			
x2'			
	x1'	x1	x1'

vai.	3				
Nr	x4	хЗ	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'	
x3				x1'
			~	x1
x3'				x1'
	x2'	x2	x2'	

Sn=x2, 30=xn

# 2 vars

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

y:	x2	x2'
x1 x1	0	
x1		

LBO = 5,50

### 3 vars

Nr	хЗ	x2	x1	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	

y:	x3		x3'
x2			
x2'			
	x1'	x1	x1'

vui.	,				
Nr	x4	хЗ	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'	