Tabelle 1

Schritt	Contraint	Variable	alter Bereich	neuer Bereich	Beschreibung
1	$f > g$	f	{0,1,2,3,4}	{1,2,3,4}	
2	$f + g = 2$	g	{0,1,2,3,4}	{0,1,2}	
3	$f + g = 2$	f	{1,2,3,4}	{2}	
4	$f + g = 2$	g	{0,1,2}	{0}	
5	$a + c = 1$	a	{0,1,2,3,4}	{0,1}	
6	$a + c = 1$	c	{0,1,2,3,4}	{0,1}	
7	$a = b$	b	{0,1,2,3,4}	{0,1}	
8	$c = d$	d	{0,1,2,3,4}	{0,1}	
9	$e = b + d + 1$	e	{0,1,2,3,4}	{1,2,3}	
10	$g + l + 1 = 4$	l	{0,1,2,3,4}	{3}	
11	$f + k + 3 = 6$	k	{0,1,2,3,4}	{1}	
12	$d + k + 1 = 2$	d	{0,1}	{0}	
13	$c = d$	c	{0,1}	{0}	
14	$a + c = 1$	a	{0,1}	{1}	
15	$a = b$	b	{0,1}	{1}	
16	$e = b + d + 1$	e	{1,2,3}	{2}	
17	$h = 4$	h	{3,4,5}	{4}	Dies folgt, da $a = b$ (unentschieden) und $f > g$ (gewonnen) gilt
18	$i = b + f$	i	{0,1,2,3,4}	{3}	
19	$j = a + g + 1$	j	{0,1,2,3,4}	{2}	
20	$n = c + l$	n	{0,1,2,3,4}	{3}	
21	$m = 4$	m	{3,4,5}	{4}	Dies folgt, da $c = d$ (unentschieden) und $k < l$ (verloren) gilt
22	$p = 3$	p	{3,4,5}	{3}	Dies folgt, da $g < f$ (verloren) und $l > k$ (gewonnen) gilt