2	000	
6	→ 0110	
8		
9		
10	-11010	
11		
14		10

20:1	, 0:D>
m	a b cd
-	_
<1:1,	0: D>
m	abed
2 8	0010

	0:0>
m	abcd
G	0110
9	1001
10	1010

43:1,	0;	D	>	
m	0	6	c	d
11	1	0	1	1
14	1.	1	1	0

[	<1111	1:0>	
	cube !	abed	
	2,6	0 - 10	
	2,10	-010	K1:1, 2:0>
1	8.9	100,-	(1:1, 2:0) whe a b c d
	8,10	10-0	2,10,6,14 10
	(2:1		1 8,10,9,11 10
		1:0>	- 10
	cube	abid	
	6, 14	-110	
	9,11	10-1	
	10, 11	101-	(2:1, 2:0>
	10,14	1-10	cube a b a d
	1-		10,14,11,15 1 - 1 -
	1. 23:1	, • : D	
	cuse	abld	
	11 ,15	1-11	
	14,15	1111-	1

PIs 2 9 8 11 6 10 14 15 10, 11, 14, 15 (3) X X 8,9,10,11 0 (3) x × 2,6,10,14 (3) × x = |f = wy + wx' + yz'

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