

$$ab^k \sin \alpha + ab \frac{1}{b} \sin \alpha = 27$$

$$\underline{\underline{w_{\text{map}}}} + \underline{\underline{\alpha_3 w_{\text{map}}}} = b +$$

V	0	0	V	av
V	0	0	V	vv
0	V	V	0	vo
0	V	V	0	oo
ov	vv	vo	oo	

21
down

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$$\overline{V} = {}^o +$$

9	0	0	1	10
0	6	0	6	11
0	1	0	0	01
0	4	0	0	00
0	11	0	0	10

(down = 1 - oddcount in odd, down = 0 - oddcount is even).

0+	1+	2+	3+	4+	5+	6+	7+	8+	9+	10+	11+	12+	13+
1	1	1	1	1	1	1	1	1	1	1	1	1	0
1	0	0	1	1	1	1	0	1	1	1	1	1	0
1	1	0	0	1	0	1	1	0	1	0	1	1	0
1	0	0	1	0	1	0	0	0	1	0	1	0	0
1	1	1	1	0	0	1	1	1	1	1	0	1	0
1	0	0	1	1	0	0	1	0	1	0	1	0	0
1	1	0	0	1	0	1	0	1	0	0	0	0	0
1	0	0	1	0	1	0	0	0	0	0	0	0	0
1	1	0	0	1	1	0	1	1	1	1	1	1	1
1	1	0	1	0	1	0	1	0	1	1	1	1	1
1	0	0	0	0	1	0	1	1	0	1	1	1	1
1	1	1	1	1	0	0	0	0	0	0	0	0	1
1	0	0	0	1	0	0	1	1	1	1	0	1	1
1	1	0	1	0	0	0	0	1	0	1	0	1	1
1	0	0	0	0	1	0	0	1	0	0	0	0	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1
0+	1+	2+	3+	4+	5+	6+	7+	8+	9+	10+	11+	12+	13+