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$$\textcircled{7} f(w, x, y, z) = \Pi(0, 1, 2, 3, 7, 11, 13)$$

$$d(w, x, y, z) = \Sigma(6, 9, 14, 15)$$

wx \ yz	00	01	11	10
00	0	0	0	0
01	1	X	0	1
11	1	0	X	X
10	1	X	0	1

keterangan

SOP: ● merah

POS: ● biru

SOP:

$$f(w, x, y, z) = xz' + wz' //$$

POS:

$$f(w, x, y, z) = z' (wx) //$$