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$$2. f(P, Q, R, S) = \sum(0, 2, 6, 10, 12, 14) + d(1, 5, 9, 13, 15)$$

<del>RS</del> PQ	00	01	11	10
00	1	X		1
01		X		1
11	1	X	X	1
10		X		1

$$f(P, Q, R, S) = PQ + RS' + P'Q'R'$$

