



3(a5+c) (a+b) (5+ac) =abc (abtc) (atb) (btac) =abc (ab+c)(a+b)(b+a+c)=abc (at+c)(a+b)(b(a+t))=ab(aabtabb tactbctabtbc = abc O.b + O. も + ac+bet(ab+be)=abc actbc+abtbe=abc actab (ctc) = abc actabol = abc actab = abc abc = abc

Aa	P	Q	R	5	biner	2	lampu G.		AND RESIDENCE OF THE PARTY OF T	
	0	0	0	0	0000	0	0	X		
	0	0	0	1	0001	10	Ô	×		
	0	0	1	0	0010	2	1	Pars		
	0	0	1	1	0011	30	1	Fars		
	0	1	0	0	0100	49	1	Pars		
	0	1	0	1	0101	50	(pars		
	0	1	1	0	6110	6	1	Pars	•	1
	0	1	1	(PIII	79	Ô	×		
	1	0	0	0	1000	8	1	Pars Pars		
	1	0	0	(1001	9.0	1	Pars		
	1	0	1	0	1010		1	Pars		
	(0	1	(1011		(Pars		
	(1	0	0	1100		0	×		
	1	1	0	1	1101	PI	0	X		
	1	1	1	0	1110	E	(pars		
	(1	1	1	(111)	F.	(Pars		

(B)	00	RS	RS	RS	RS	
	Pa	0.	0 2	(1)=	174	100P 9. = PQ + RS
	PQ	Te	De	0 2	18	100P2 = Par + Par + ars
	Pa	0,	0 0	(1 "	Da	
	Pa	(In	119	(1)15	1	

© SOP = Part part arst patrs

