	P(a)	SM(b)	M(c)	A(d)		
1ére condition	1	1	1	1	P.SM.M.A	a.b.c.d
2ème condition	0	0	1	0	!P.!SM.M.!A	!a.!b.c.!d
	0	0	1	1	!P.!SM.M.A	!a.!b.c.d
3éme condition	0	1	0	1	!P.SM.!M.A	!a.b.!c.d
	1	1	0	1	P.SM.!M.A	a.b.!c.d
4ème condition	1	0	1	0	P.!SM.M.!A	a.!b.c.!d
	1	0	1	1	P.!SM.M.A	a.!b.c.d
5ème condition	0	1	1	1	!P.SM.M.A	!a.b.c.d
6ème condition	0	1	1	0	!P.SM.M.!A	!a.b.c.!d
	1	1	1	0	P.SM.M.!A	a.b.c.!d

/a./b.c./d xor /a./b.c.d = /a./b.c
/a.b./c.d xor a.b./c.d = b./c.d
a./b.c./d xor a./b.c.d = a./b.c
/a.b.c./d xor a.b.c./d = b.c./d
---
a.b.c.d + /a.b.c.d = b.c.d
/a./b.c + a./b.c = /b.c
---
b.c.d + b.c./d = b.c
---
b.c + /b.c = c

a.b.c.d + /a./b.c./d xor /a./b.c.d + /a.b./c.d xor a.b./c.d + a./b.c./d xor
a./b.c.d +/a.b.c.d+ /a.b.c./d xor a.b.c./d
= a.b.c.d + /a./b.c + b./c.d + a./b.c +/a.b.c.d + b.c./d
= b.c.d + /b.c + b./c.d + b.c./d
= b.c + /b.c + b./c.d
= c + b./c.d
= (b.d)+c = (SM.A)+M