=
$$AB+(B+c)(A+B)$$

$$[(x+y)(x+z) = x+yz]$$

$$=$$
 B + Ac'(B+B')

@ (x+y+z') (x+y+z) (x+y+z')

$$= ((X+Y')+2'\cdot Z)(X+Y+Z')$$

$$= (X+Y')(X+Y+Z')$$

$$[0 = X \cdot X]$$

$$[x+y==(x+y)(x+z)]$$