## (x fy) (x +2)

Χ	Ŋ	7	хfУ	X <del>0</del> 2	(x fy) (x @ 7)
	00	- a - 0 - 0 - 0	9 0 0 0 0 0 0 - I	0-0-0-0	

 $(\sqrt{x}\sqrt{y}) \wedge ((\overline{x}\sqrt{z}) \vee (x\sqrt{z}))$   $\sqrt{(x}\sqrt{y}) \wedge (\overline{x}\sqrt{z}) \vee (x\sqrt{z})$