

$$(a + \neg b + c) \geq a + c$$

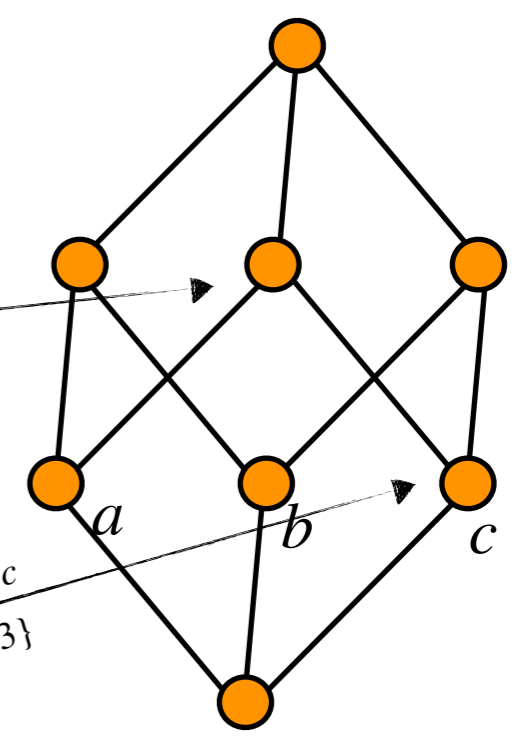
$$(a + c)^R = \{a, c\}^\diamond = \{1, 3\}$$

$$(a + \neg b + c)(\neg a + b + c) \geq c$$

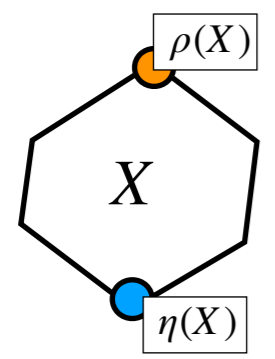
$$c^R = \{c\}^\diamond = \{3\}$$

$$\neg a \neg bc \leq c$$

$$c^R = \{c\}' = \{3\}$$



RSL



$$[X]_F = [\eta(X), \rho(X)]$$

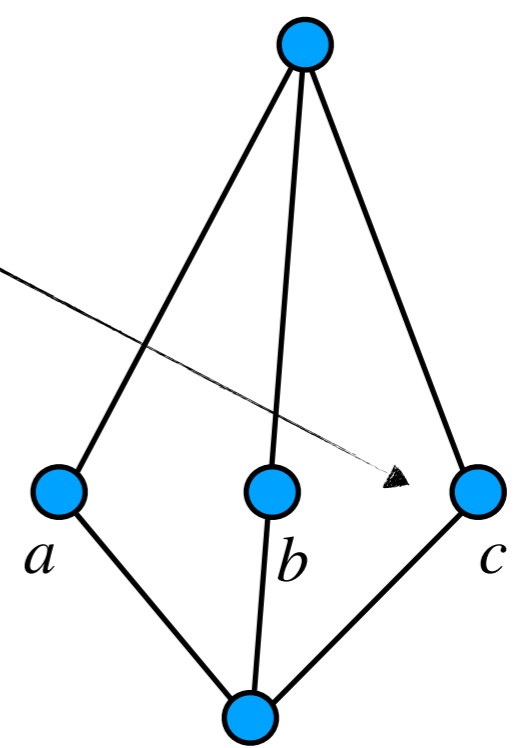
	a	b	c
1	x		
2		x	
3			x

$$\eta(\{1\}) = a \neg b \neg c$$

$$\eta(\{2\}) = \neg ab \neg c$$

$$\eta(\{3\}) = \neg a \neg bc$$

$$1_\eta = a \neg b \neg c + \neg ab \neg c + \neg a \neg bc = \neg 0_\rho$$



FCL