



- $\text{And}(\sim c, \sim v, \sim p)$
- $\text{And}(c, \sim v, \sim p)$
- $\text{And}(c, v, \sim p)$  vote for p
- $\text{And}(\sim c, \sim v, p)$  punish  $\text{And}(\sim c, \sim p)$