



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