

Players 1, 2, 3. At first 1 and 2 move simultaneously between  $x$  and  $y$ . Game ends if both choose  $x$  and payoff is  $(1, 0, 0)$ . If both  $y$ , game over w/  $(0, 1, 0)$ . Player 3 guesses who said what.

$(1, 2, 3)$

