

CHEAP TALK

RESULTS & PAYOFFS

Player 1
promise to send $x \in [0, a]$
if result of PD is (C,C)

Player 2
WAIT

Player 1: PD

- cooperate (C)
- do not cooperate (NC)

Player 2: PD

- cooperate (C)
- do not cooperate (NC)

Player 1&2
WAIT

not (C,C)

Payoffs (based on PD)

- (0,b)
- (b,0)
- (d,d)

(C,C)

Player 1
decide how much to
actually send: $y \in [0, a]$

Player 2
WAIT

Payoffs:
(a-y, a+y)

PRISONERS DILEMMA

	C	NC
C	(a,a)	(0,b)
NC	(b,0)	(d,d)