Prisoners Dilemma Best Response = in 13.	
2	
Quiet Fink	
COMP CONTRACTOR CONTRA	
T_{-} $L = \{0, 0, 0, 1\}$	
(1.00 p / 1.00 f 00 100 f	
Ocan be no rash equibitionium.	
Nach equilibrium: D' do not need to be optimal, but stable	
each player chooses action that provides highest payoff, given beliefs	
about others' a Airms (Cover choice of the other botton chara)	
about others' actions (Given choice of the other, better choose)	
- Belief are correct	
Split & Steal	
co laties model than it	
Split & Steal Split & Steal	
Split & Steal split & steal	
split 50,50 p,100 NF (speal, steal)	
split 50,50 0,100 NT (speal, speal) (steal, split)	
(+//	
(split, steal)	
dominant strategy: no matter other do, do better with dominant stretegy.	
stricky dominant stranegy: strictly better	
Stag that Stag have $2,2 \leftarrow 0,1$ NE (5,5) have $1,0 \rightarrow 1,1$ (h,h)	
stag 2,20,1 NE (5,5)	
(h,h)	
have 1,0+1,1	
2	
Back or Stravinsky B S play 1 prefer B, player prefer S.	
· · · · · · · · · · · · · · · · · · ·	on.
(Battle of the Sexes) B 2,1 = 0,0 S 0,0 >1,2 NE (B.B) (S.S).	
> 0,0 T1,2 NE (B,B) (S,S).	

