Expanded Prisoner's Dilemma				
		Carey		
		Share	Compete	Predatory
Ray	Share	10;10	-5;15	-10;0
	Compete	15;-5	0;0	-5;-5
	Predatory	0;-10	-5;-5	-10;-10

Total Anyer

h = 5 Prob of a crazy Adjer Growy Adjs share unfil off Adjs share, then Predatory once then compete forever

1 - last Play 4 at T, same Mayers compete

at T-1 how do send Play IE ather some Players Play shore until T

IF Play Compete Compete C1-4715 + (1-4) 9/1+ + h (-3/1+2) + 15 h

7F share compete Cl-h)(0 + (1-h)9/1+r + h 15/1+r + 10h

15 - キャ・らと 19 ナデャ・15 7 5 (デー)10 7 2 とデャ

41 tr 24h

nt or rt refutation mare valuable for maintaining cooperation

At T, Players reveal their type
fight -10,10

Enter IZ

10,20

Nicle accommodate

Not 0,40

No crases

hi. IZ always fights contracts

V; value of rcp if IZ Fights

Vi; value of rcp if IZ accommodates

V; value if IZ does refther

When does some IZ Fight given entry

10+1/2 > 10 > 522 10+1/2 > 1/4 > 1/4 > 1/4 > 10 = 1/4 + (1/4) 5 + ...

9: P(IZ Fights if wick enters) Nick out if 07(1-h)(1-9)

Nich out it 97 (1-4)(1-2)10 + (1-4) g(-10) + h(-10)

10310-205-205 20h(h1-91 718 h+9>1/2

Whaty (an be small it some IZ is likely