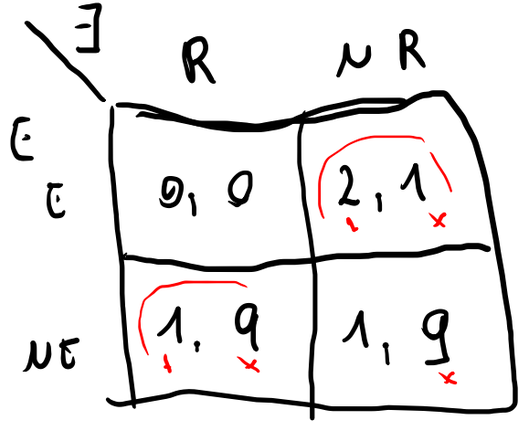
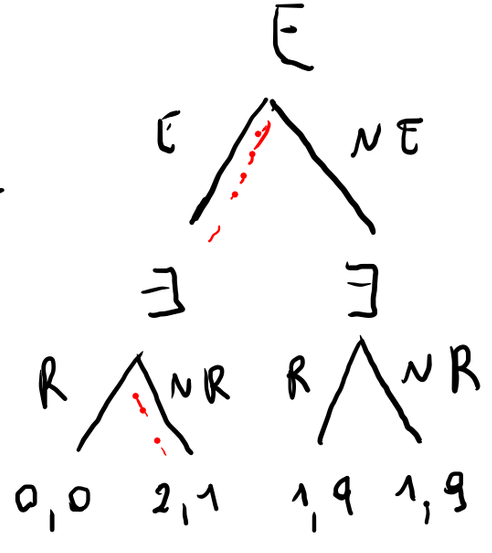
GIOCO d'ENTRATA

SIM

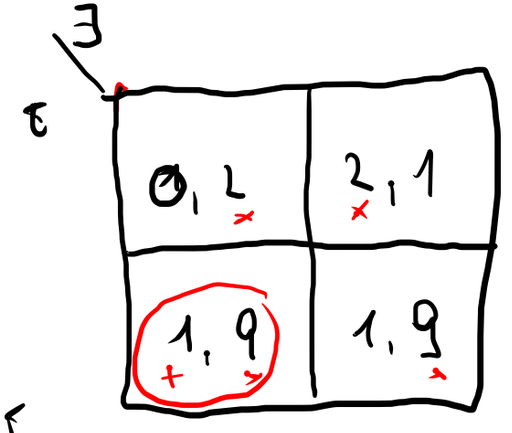


SEQ

INDUZIONE a RITROSO

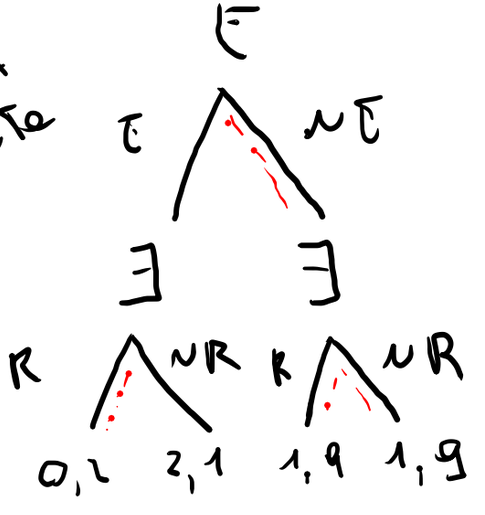


∃ inviste in cap. ind.



MINACCIA CREDIBILE

DETERRENZA all'entrata



2. NASH

$\longrightarrow$ $\nexists$ sempre

spesso è MULTIPLO

non ha rel. nec con PE

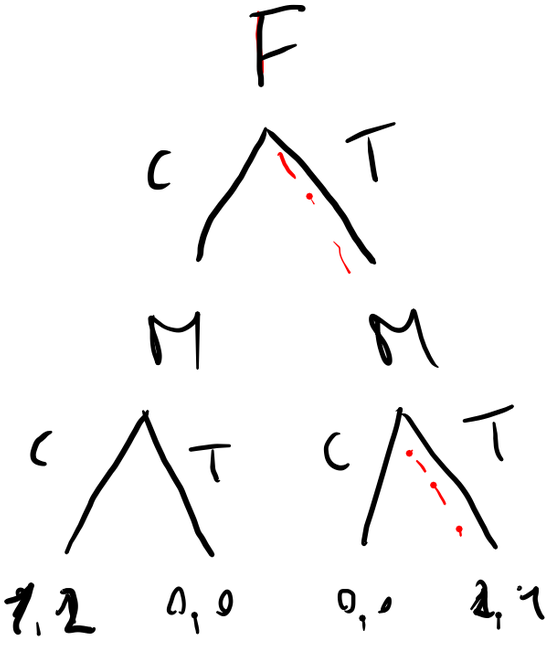
$$\pi_i(\sigma_i^*, \bar{\sigma}_j) > \pi_i(\sigma_i, \bar{\sigma}_j) \quad \forall \sigma_i \neq \sigma_i^* \in \Sigma_i$$

$$\pi_j(\bar{\sigma}_i, \sigma_j^*) > \pi_j(\bar{\sigma}_i, \sigma_j) \quad \forall \sigma_j \neq \sigma_j^* \in \Sigma_j$$

$$(\sigma_i^*, \sigma_j^*) \quad NE$$

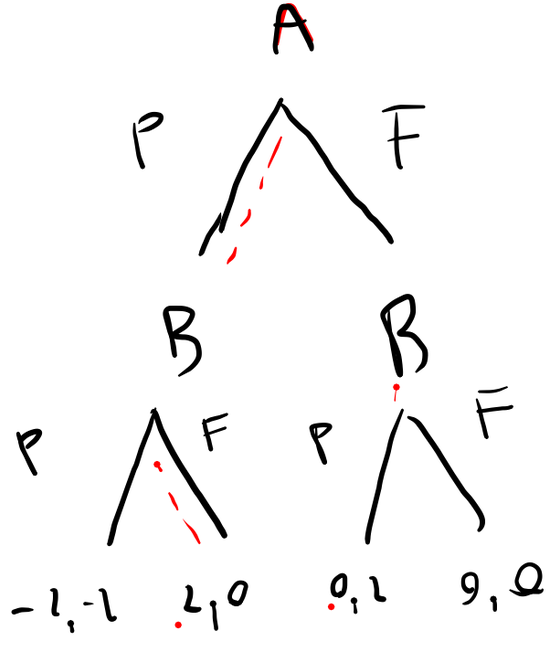
(a) Battle of sexes

M \ F	C	T
C	2, 1	0, 0
T	0, 0	1, 2



b CONIGLIO

A \ B	P	F
P	$-1, -1$	$2, 0$
F	$0, 2$	$0, 0$



b.1 FALCO e COLOMBO

	F	C
F	$\frac{1}{2}(V-C), \frac{1}{2}(V-C)$	$V, 0$
C	$0, V$	$\frac{1}{2}V, \frac{1}{2}V$

V = valore della RISORSA

C = COSTO della BATTAGLIA

$V - C < 0 \Rightarrow$ CONIGLIO

$V > C > 0$

c. COORDINAMENTO

A \ B	E	L
E	4, 4	0, 3
L	3, 0	2, 2

Farley: $\frac{1}{2}\,4 + \frac{1}{2}\,0 = 2$

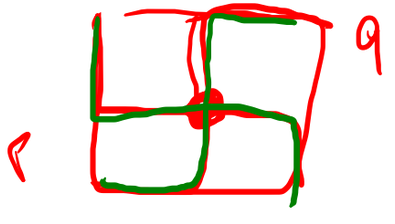
Late: $\frac{1}{2}\,3 + \frac{1}{2}\,2 = 2{,}\overline{5}$

L DOMINANTE al RISCHIO

d. RIGORE

P \ A	Sx	Dx
Sx	1, -1	-1, 1
Dx	-1, 1	1, -1

SOMMA ZERO



Ex

	C	NC
C	4, 4	x, 4
NC	4, x	2, 2

	C	NC
C	4, 4	x, 4
NC	4, x	2, 2

x, 4 s.t. PD

$4 > 4$

$2 > x$

x, 4 s.t. COORD

$4 > 4$

$2 > x$