Dominance Solvability

Definition

A strategic game is dominance solvable if all players are indifferent between all outcomes that survive the iterative procedure in which all the weakly dominated actions of each player are eliminated at each stage.

	L	R
T	1,1	0,0
M	1,1	2,1
B	0,0	2,1

X^0

	L	R
M	1,1	2,1

X^1

- The game is not dominance solvable.