



	Comparison to neutrality	Comparison of strategies to each other	Maximum number of internal equilibria
$2 \times 2$	<input checked="" type="checkbox"/> Finite <input checked="" type="checkbox"/> Infinite	<input checked="" type="checkbox"/> Finite <input checked="" type="checkbox"/> Infinite	1
$\underbrace{2 \times 2 \dots \times 2}_d$	<input checked="" type="checkbox"/> Finite <input checked="" type="checkbox"/> Infinite	<input checked="" type="checkbox"/> Finite <input checked="" type="checkbox"/> Infinite	$d - 1$
$\underbrace{n \times n \dots \times n}_d$			$(d - 1)^{(n-1)}$