Eg.

	States			
	1 (¼)	2 (¼)	3 (¼)	4 (¼)
d_1	6	3	5	2
d_2	3	9	0	5
d_3	4	7	8	1
d_4	3	2	0	3

Dominance = d_4 dominated by d_2. ∴ d_4 eliminated

Laplace = d_3 has highest expected outcome

Maximin = d_1 has largest value 2, ∴ least risky

Minimax = smallest of highest costs (N/A here)

Maximax = d_2 because of its 9

Minimin = smallest of the

Hurwicz = if $\alpha = 0.8$, $d_1 = 0.8(6) + (1-0.8)(2) = 3.2$. d_1 highest

Minimax Regret = d_1 = (6-2) = 4, Max regret = d_2 (9-0=9)