

As $\text{Maximin} = \frac{1}{2}$

$\text{Minimax} = 1$

So $\text{Maximin} \neq \text{minimax}$

The game has no saddle point so we have to solve it by Dominance Method

As we see the elements of column II are greater than equal from the elements of other two columns so we delete it.

		Player B	
		I	II
Player A	I	2	$\frac{1}{2}$
	II	$\frac{3}{2}$	0
	III	$\frac{1}{2}$	1