

homework #27:

In a two-person zero-sum game, the payoff from player D to player P if D chooses strategy i and P chooses strategy j is the ij entry in the matrix

$$\begin{pmatrix} 1 & 3 & 2 \\ 2 & -4 & 1 \end{pmatrix}$$

Find each player's optimal strategy. What is the value of the game?