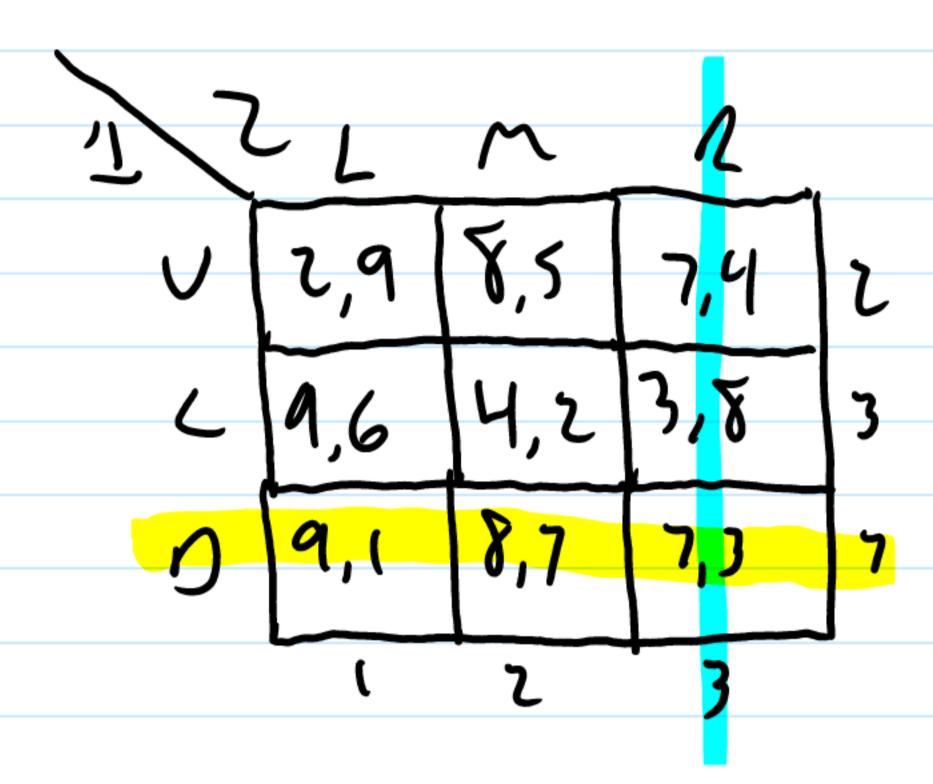
5. The guided exercise in this chapter demonstrates that not all security strategies are rationalizable. Find an example in which player 1's security strategy is dominated (in the first round of the rationalizability construction). For your example, what is the relation between player 1's security level and maxmin level?



Mix 4,6 dom 0

Dand Rare Secure Strategies dominated by mex Urm and LtR.

Maxmen: 6, = (1/2, 1/2,0) + 62= (1/2, 1/2,0)

maxmin guarantées reyatts at 2 while secure strategy

This all makes sense. I needed to develop my initial solution more