Defender would respond by Pilking largest of of -5c, -5b, -25a Attacker would try to make these eginal $S_a = \frac{1}{5}, \quad S_b = S_c = \frac{2}{5}$ ahlih of defender is

Mining X Theden: The following Scenarios led to le same ablity at equilibrium: - Player 1 mores First (Pilling X*) - Plaguez moves First (Picusing J*) - players more simultancously Moreover, (x, y*) is equilibrium of simultamous game.

ineal problem and 5th How to X,,..,X630 For even stakeny is of opponent x, v, (1,5)) ++2 v, (2,5)) + xx v, (4,5)) For scanario 2, similar linear program. Secritor sames are very successfull application algorithmic game troop. In genal - Many targets - conplex interdependes between targets -Non-2010 Sum - Hugh matrix. most of there settings, there are dear alsonthing Solyhons.