Take two

Play the strategy game "take two".

Place five counters in a row. With a partner take turns, removing one or two counters each turn. The person to remove the last counter is the winner.

Can you find a game strategy so that the first player always win?

Is this a fair game? (In a fair game, each player has an equal chance of winning.)



LEUEL 3

http://nzmaths.co.nz/problem-solving