52= { HH', HL', LH', LL'} - Chery 1+ Zi From Previous { = { HH', HL', LH', LL'} example on high/low (Ffort (H, LH') + Profile 5 = 52 x 52

Heartesian Product (malinix multiplication)

4; (5; S=5; X5, X5, X5, X All Assibilities

5. is all stratesies except player & (Hink vectors in A

Player; while = U(s) or U(s; 5.;)

i=7 then 5.,=(5:...5, 5...5,) ar S(5, 5...5,)

Every Profile maps to Reyoffs

U: : 5 -> R

Normal form?