9.3 Nash Equilibrium - Social Unrest

Friday, September 25, 2020 7:1

 $\frac{1}{2} (x-u)(618/\alpha)$ A potest equation $\frac{1}{2} (x-u)\alpha = \frac{1}{2} (x-u)\alpha$ $\frac{1}{2} (x-u)\alpha$ \frac

Fraction that turns out 1-x=(x-u)a + M=(1-ax)/(1-a) Where x < 1 + M > 1

FF XEIL 7 M-1 X-1 7 everyone Protests