Mixed Stargy Nach Equilibrium (MSNE)

		4.00	Goalle		L	R
	Market Market	L .	R	~ [8	(1-8)
Kicher		0,1	1,0	LP	0,1	1,0
	R	110	011	2(4)	1,0	0,1

Kicker

Gealie

Repeased Grames

review when

Des A geometic series is

I wan be represented as:
$$\sum_{k=0}^{\infty} S^k = \frac{1}{(1-S)}$$
 is 0.25 ≤ 1

$$\sum_{K=1}^{\infty} S^{K} = S^{1} + S^{2} + S^{3} + \dots$$

$$= S \left(1 + S^{1} + S^{2} + S^{3} + \dots \right)$$

$$= S \sum_{K=0}^{\infty} S^{K}$$
Greenettic Serves
$$= S \frac{1}{S} = \frac{1}{S}$$

 $= S \frac{1}{(1-S)} = \frac{S}{(1-S)}$

Frame 511/2 12.3 (5/8):

Payoss Son Researing

L 3205° +3205'+32052

55050 + 5'(250)+ 52(S50)+...

Descet Gampere in Administry

=>
$$550 + 5250(1+5+5^2+5^3+\cdots) \perp 320(5^0+5^1+5^2+\cdots)$$

=> $550 + 250 + 5250(1+5+5^2+5^3+\cdots) \perp 320(1-5)$

=> $550 + 2$

=>
$$550 + 250 \frac{6}{(1-4)} \angle 320 \frac{1}{(1-8)}$$

$$5 > \frac{239}{300} = \frac{23}{30} \approx .77 = 5$$

Intactivity, Is both WB & Disrey are patient enough, the poreto oprimal ont come will be sustained.