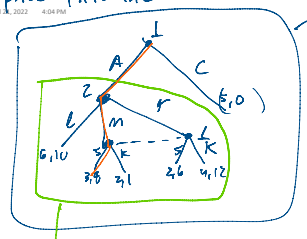
Repaso Parcial 2

Thursday, April 28, 2022 4:04 PM



$S_1 = (\ ,\ )$ — A/C, 5 ó K

	L	M	R
AS	6,10	3,8	2,6
AK	6,10	3,1	4,12
CS	5,0	5,0	5,0
CK	5,0	5,0	5,0

EN = (AS, L); (CS, M) (CS, R); (CK, M) (CK, R)

	L	M	R
5	6,10	3,8	2,6
K	6,10	3,1	4,12

EN = (5, L); (K, R)

(AS, L) (CK, R) — EPS

$$\Pi = (200 - P_A)P_A + (300 - P_B - P_A)P_B - 10(200 - P_A + 300 - P_B - P_A)$$

$$\frac{\partial \Pi}{\partial P_A} = 200 - 2P_A - P_B - 10C$$