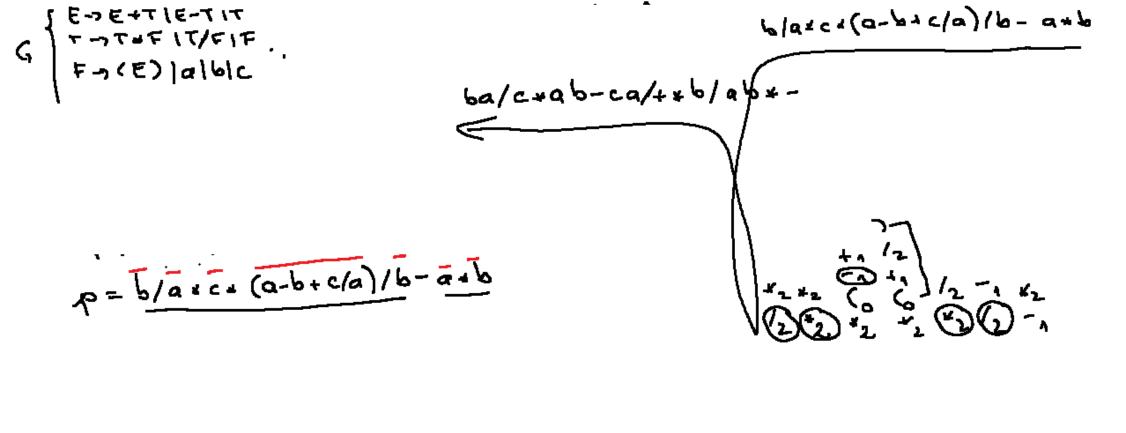
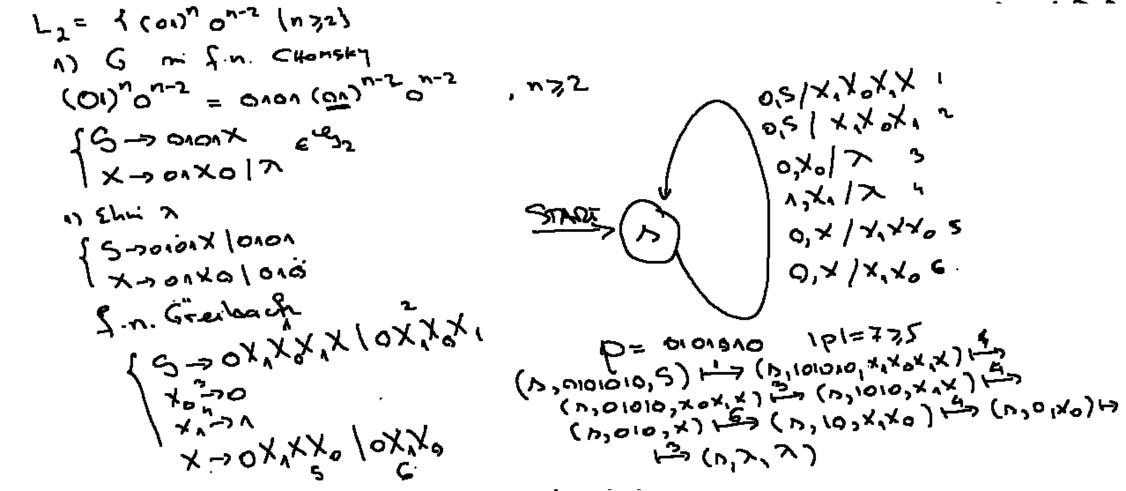
C, MC C, fore 2p spend in married E-7 E+7 /E-7 17 T-> FIFZ 12-7*F1/F1xF3/1F3 F-> (E) 1a 16/c p= b/a = c = (a-b+c/a)/b-a+b (aleg repulile lui E ptr a obbu semuele intre berneni de la direapte la stama. Idem, alor repulle I'm T pts a obtive semule intre factori de la dreapta la stànga)



T= { = {0'12} / on conque a in anythe benefiting basize in one or hours (011) 0 (0110) 0 = L XXX 80 1A1/A0 CA' C-> 0.010 de stayeres
3 - citése repulière du per AF



$$\frac{15(\nu^2 v' v' v')}{(\nu^2 v' v' v')} = (\nu^2 v' v' v')$$

$$\frac{15(\nu^2 v' v' v')}{(\nu^2 v' v' v')} = (\nu^2 v' v' v')$$

$$\frac{15(\nu^2 v' v' v')}{(\nu^2 v' v')} = (\nu^2 v' v' v')$$

$$\frac{1}{2}(\nu^2 v' v' v') = (\nu^2 v' v')$$

$$\frac{1}{2}(\nu^2 v' v') = (\nu^2 v')$$

$$\frac{1}{2}(\nu^2 v')$$

L2= 1(01) 0 0 -2 (132)

L2= 1(01) 0 0 -2 (132)

P=(01)30 161=4