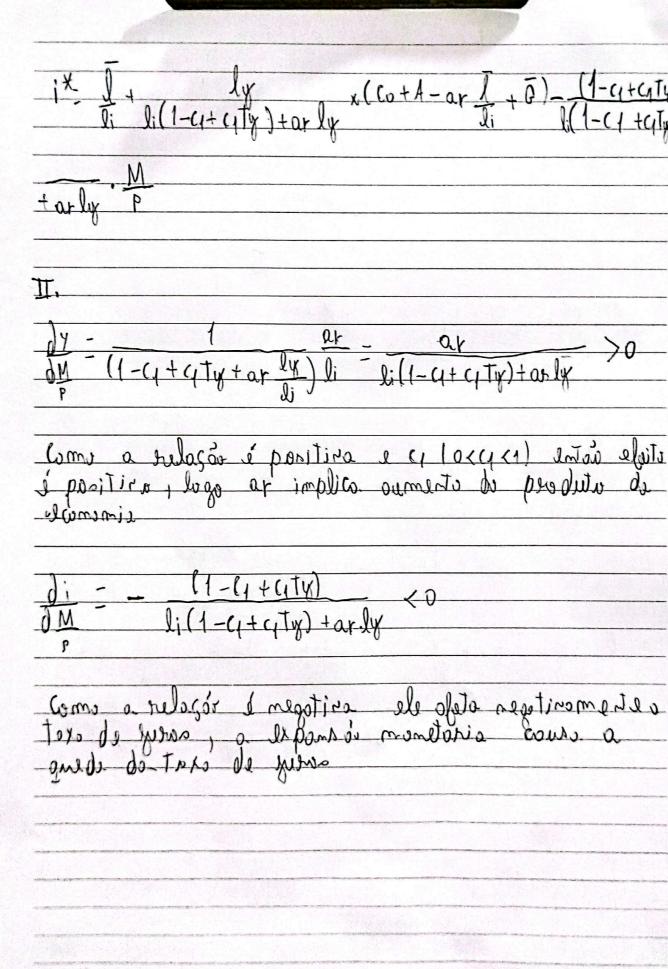
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simenus us and I stall Arthur Fernande Guimarais de Barres Androde Co+c1(Y-G) + A-ari+G M5 = M Y-E17+ C1G+ ap ly 7= co+A-ar (4) Luar) Tuido em (3) = I + ly [ 1 (cot A-or I + or l) (cot A-or I + or l)

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NES

5. I. Y= (+1+G Y=.15+0,8(y-20)+15-0,5++20 7= 50 +0,87-16-0,5r  $\frac{100 \ 7 - 0.87 = 34 - 0.5r}{7 = 34 - 0.5r} = 170 - 2.5r (1)$ 1M- M- m+ m11-m21 25 = 6+0,037-0,51 0,51 = 1+0,037 1=2+0,064 (2) Y = (70-2,5(2+0,067) Y= 140-5-0,154 7 + 0,157 = 165  $\frac{\dot{y}}{1,15} = \frac{165}{1,15} \quad \frac{\dot{y}}{1,15} \approx \frac{143,48}{1,15} \quad (3)$ 1\*= 2+0,062 (43,48) =D 1=+ = 10,61 (= 15+ 08(143,48-20) = 113,78

1= A-arr= 15-0,5 ((0,61) = 9,7

## Marcary

Y = 15 to, > (Y-20)+15-0,5 Y+40 7 = 54 + 0,84 - 0,5r 7 0-084='51-0,5r  $\frac{0,27 = 54 - 0,5K}{4 = 270 - 2,5K}$ 35 - 6+ 0,03 / - 0,5i 5 = 6 + 9,034 -0,51 (2) 1= 2+0,064 Y= 270-2,5(2+0,064) 7=270-5-0,154 Y = 265 = 230,43 12 2 +0,06(230,43) = 15,83 = 1x P = 15 + 0,8(230,13-20) = 183,35I = 15-0,5 (15,83) = 4,09 obste um ouments em 60,60% da produto 49,10% no Toko de juho e 61,14% no combremo consondo que o la 26,91% no interior mento gerendo o considi-Tue go



14	+ Y= 170-2,5r
1_	7-170-431
	M=m+m,Y+mzi
	3 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
	30 - 6+ 0p3Y-0,51 p 6= 6 t0,03Y-0,8i
	1'= 0,067
	7 = 170-2,5 (0,064)
	Y= (70-0,15)
	Y = 170 - 147,83
	1,15
<u>i</u>	= r = 906 (147,83) = 8,87
	2 = (5 + 0,8)(147,83 - 20) = (47,26)
	= 15 - 05(8,87) = 10,57
	Dumbalus are abodusar de 3,03%. Taxa de susa I
ju	ducio de 16,40% e compresso almesta em 3,05°
	I actif et oxot, 0800,E et ucquerd an athenua 200,E me athenua communa colored et acquel
Semestic Control	

## marcan

$$-c_2r=-c_2\left(\frac{do+di}{dz}Y-\frac{M}{dz}\right)$$



Y= [1-c1(1-t1)+ c2d1-b1(1-t1+b2d1)] (co-970-c2 do + 62 M + bo-61 To - bato + ba M + go) - Toro de guass de équilibrio ( +\*) -1 = (1(1-t1)-b181-t1) de 11-411-11) + d1(b2tc2) 1 - 1 - (1-T1) - b1(1-T1) + b1 (b2+c2) ab atnemue mu a voisely cositioned and carteriaged so amas about atuberty ab arteriage ab astrony dr - d1 dro = d2[1-e1(1-t1)-b1(1-T1)] + d1(b1+c2) all etremus mu a chirch pariliary de contemòred es emos allemores de cotoge de cotoge de cotoge

$$\frac{\partial c}{\partial g_0} = c_1 \left[ \frac{\partial y}{\partial g_0} (1 - T_1) \right] - c_2 \frac{\partial r}{\partial g_0}$$

vinore o vinot, entry el outros ob etremus e mes aprimente de vinempe aprimente de vinempe de vinempe de vinempe de vinempe de vinempe con estremente de vinempe de vinempe de vinore de vinore de vinore de vinore de vien als de vinores de vien de

1 - bo1 [ 04 (1-T1)] - b5 dr
dgo

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