

$$\frac{\partial}{\partial C_{1}} = \frac{1}{C_{1}} \cdot \lambda = 0 \Rightarrow \lambda = \frac{1}{C_{1}} \cdot C_{1}$$

$$\frac{\partial}{\partial C_{2}} = \frac{1}{C_{2}} \cdot \lambda = 0 \Rightarrow \lambda = \frac{1}{C_{2}} \cdot C_{2}$$

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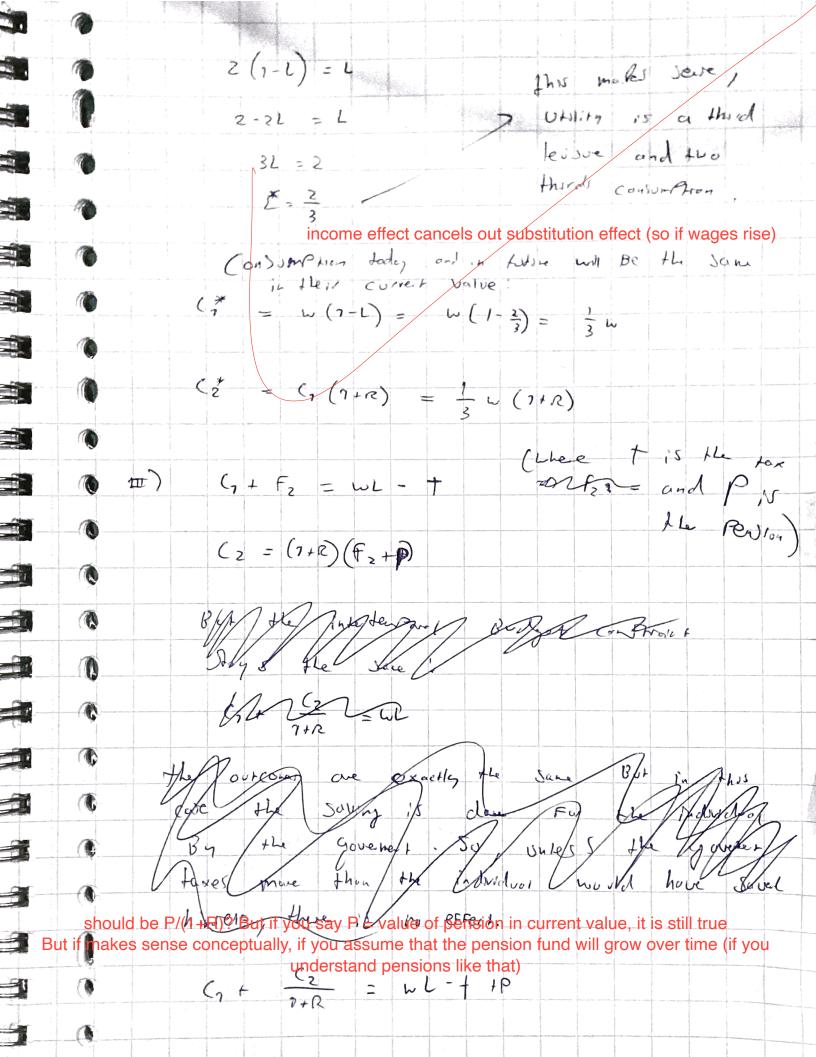
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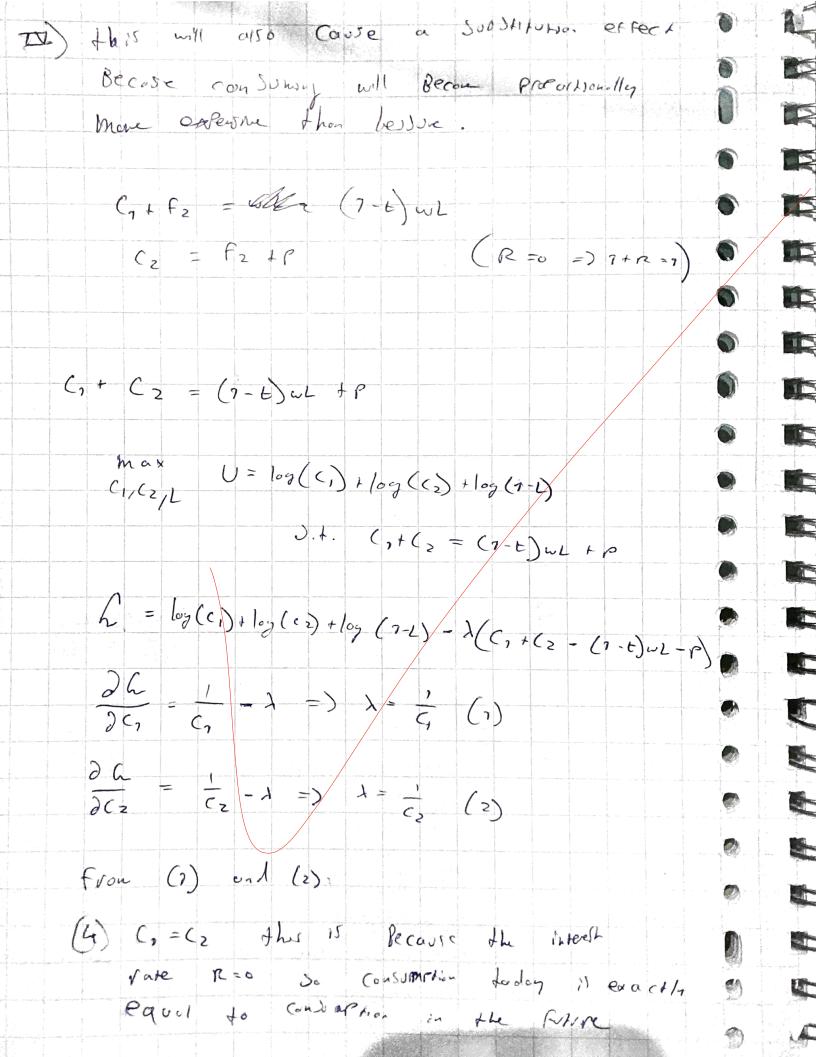
$$\frac{\partial}{\partial C_{2}} = \frac{1}{C_{2}} \cdot \lambda = 0 \Rightarrow \lambda = \frac{1}{C_{2}$$

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$$\frac{1}{2} = \frac{1}{2} + \frac{1}$$

with the Budget constraint and (4): CAF MARIE C7 + C, = 2C, = wl - + +P Ħ and osing (s) 耳 2 (9-L) = WL -+ P 2W-2WL =WL + ++P 2w = 3wl -+1 3 WL = 2w ++-P 2w++-P 3w 1 $C_{1}^{*} = \omega(1 - 2\omega + 1 - \rho)$ (1+R) (w-++p) 0 50, is with a large lung son tax People will Start working more Because it is just an income effect so the lessure will reduce togethe with Condrover at Co and Co. the APPOJITE 15 true for the Review.



$$\frac{\partial L}{\partial L} = \frac{1}{1 \cdot L} + \lambda (1 \cdot L) \cdot \omega = 0$$

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as consumption becomes more expensive in 5 tems of lapor. É 6 6 N. 0 0 0 华 0 F 9