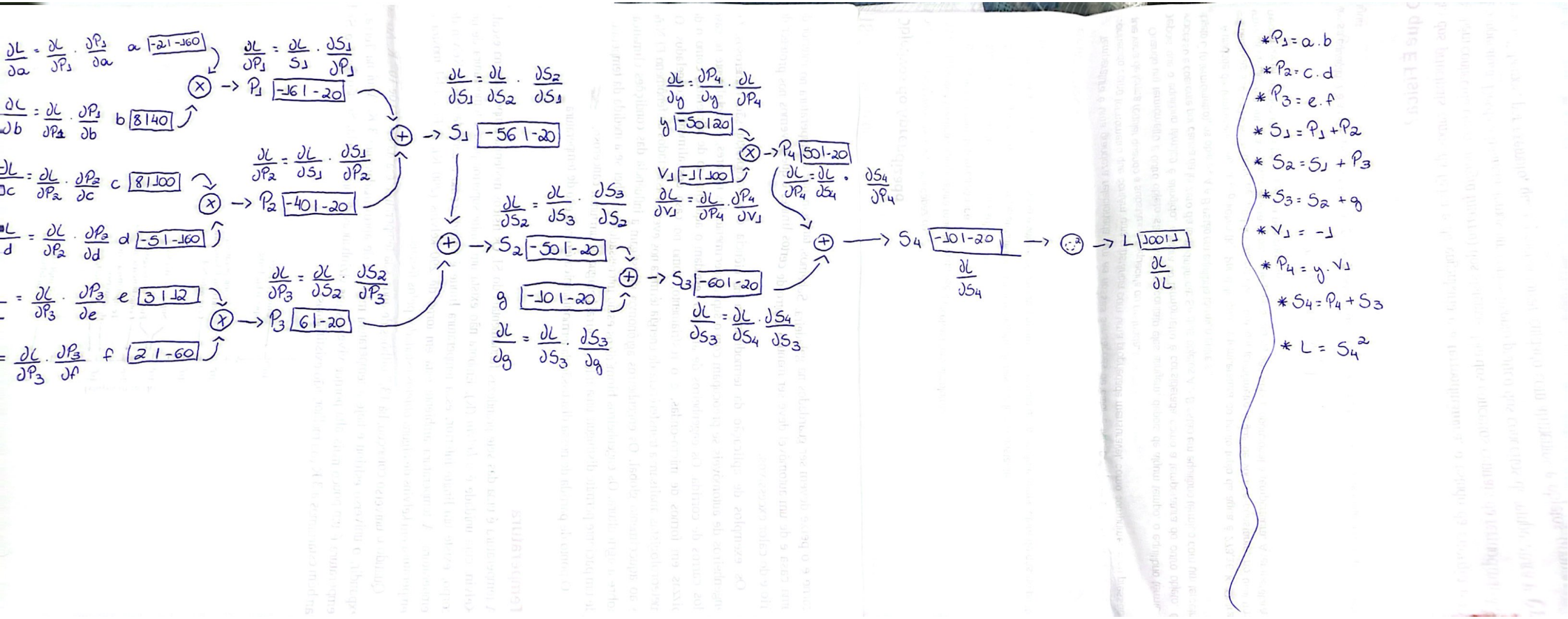
$\frac{\partial L}{\partial a} = \frac{\partial L}{\partial P_1} \cdot \frac{\partial P_1}{\partial a}$ a -21-160
$\frac{\partial L}{\partial P_1} = \frac{\partial L}{\partial S_1} \cdot \frac{\partial S_1}{\partial P_1}$
$\frac{\partial L}{\partial b} = \frac{\partial L}{\partial P_1} \cdot \frac{\partial P_1}{\partial b}$ b 8140
-> P1 -161-20
$\frac{\partial L}{\partial c} = \frac{\partial L}{\partial P_2} \cdot \frac{\partial P_2}{\partial c}$ c 81100
$\frac{\partial L}{\partial P_2} = \frac{\partial L}{\partial S_1} \cdot \frac{\partial S_1}{\partial P_2}$
-> P2 -401-20
$\frac{\partial L}{\partial d} = \frac{\partial L}{\partial P_2} \cdot \frac{\partial P_2}{\partial d}$ d -51-160
$\frac{\partial L}{\partial P_3} = \frac{\partial L}{\partial P_3} \cdot \frac{\partial P_3}{\partial e}$ e 3112
$\frac{\partial L}{\partial P_3} = \frac{\partial L}{\partial S_2} \cdot \frac{\partial S_2}{\partial P_3}$
-> P3 61-20
$= \frac{\partial L}{\partial P_3} \cdot \frac{\partial P_3}{\partial f}$ f 21-60
$\frac{\partial L}{\partial S_1} = \frac{\partial L}{\partial S_2} \cdot \frac{\partial S_2}{\partial S_1}$
-> S1 -561-20
$\frac{\partial L}{\partial S_2} = \frac{\partial L}{\partial S_3} \cdot \frac{\partial S_3}{\partial S_2}$
-> S2 -501-20
g -101-20
$\frac{\partial L}{\partial g} = \frac{\partial L}{\partial S_3} \cdot \frac{\partial S_3}{\partial g}$
$\frac{\partial L}{\partial g} = \frac{\partial P_4}{\partial g} \cdot \frac{\partial L}{\partial P_4}$
g -50120
V1 -11100
$\frac{\partial L}{\partial V_1} = \frac{\partial L}{\partial P_4} \cdot \frac{\partial P_4}{\partial V_1}$
-> P4 501-20
$\frac{\partial L}{\partial P_4} = \frac{\partial L}{\partial S_4} \cdot \frac{\partial S_4}{\partial P_4}$
-> S3 -601-20
$\frac{\partial L}{\partial S_3} = \frac{\partial L}{\partial S_4} \cdot \frac{\partial S_4}{\partial S_3}$
-> S4 -101-20
$\frac{\partial L}{\partial S_4}$
-> L 10011
$\frac{\partial L}{\partial L}$
* P1 = a . b
* P2 = c . d
* P3 = e . f
* S1 = P1 + P2
* S2 = S1 + P3
* S3 = S2 + g
* V1 = -1
* P4 = g . V1
* S4 = P4 + S3
* L = S4 ²