$$\frac{2(s)}{s^{2}+12s+20} = \frac{(s+4)(s+6)}{(s+2)(s+10)}$$

Cettro of tenque PC:

$$74(s) = 5^{2} + 10s + 24 - 5 - 10 = 5^{2} + 95 + 14$$

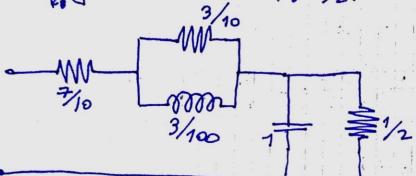
 $(5+2)(5+10) = (5+2)(5+10)$

.. R1= 7/10.

$$\frac{R_{0}S}{R_{1}+S} = \frac{3/105}{5+10}, \quad R_{2} = \frac{3}{100}.$$

$$L_{1} = \frac{3}{100}.$$

$$\frac{1/c_1}{8+\frac{1}{e_2}C} = \frac{1}{\delta+2} \longrightarrow \frac{C_1=1}{R_3=\frac{1}{2}}.$$



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