Feneninos de tronsporte à Cocerciero semanos

$$n_{1} = \frac{L_{1}}{6.35} \Rightarrow n_{+} = h_{1} + h_{1} \Rightarrow a = \frac{100}{0.01531 + L_{1}} = \frac{1830}{0.05} = \frac{100}{1830} = \frac{100}{0.0531 + L_{2}}$$

-> 6,05464 L 0,01538 +L2 = 1,37 cm

3.4)
$$RA = \frac{0.015}{175} = 1,4286 \cdot 16^{-4}$$
; $Rb = \frac{0.075}{30.015} = 6,005$
 $Rc = \frac{0.015}{40.015} = 6,00325$; $Rb = \frac{0.05}{80.075} = 0,0075$; $Rc = \frac{0.05}{100.075} = 6,667.10^{-4}$
 $RBC = \left[\frac{1}{h_B} + \frac{1}{h_C}\right]^{-1} = 6,00214224$; $RDE = 6,0005263$
 $Req = Ra + Rbd Robe = 0.00 0 2812$ $\dot{Q} = \Delta T = 1,09.10^{5} W$
 $AT = 334$
 AT