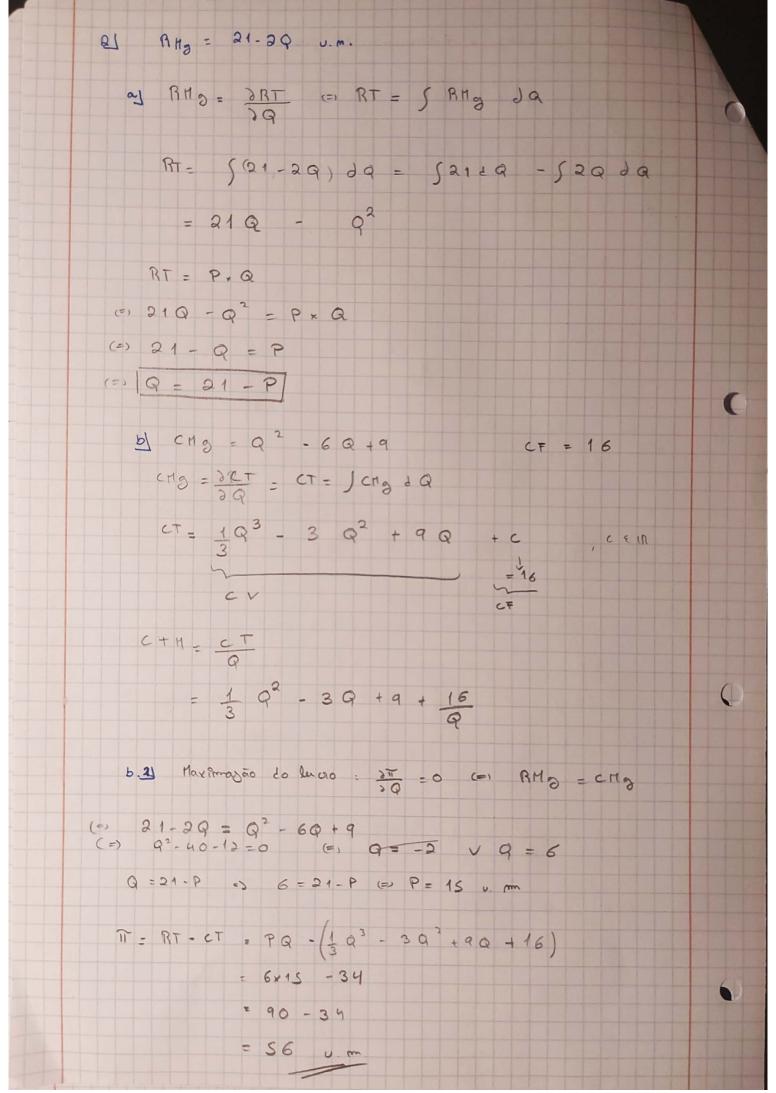
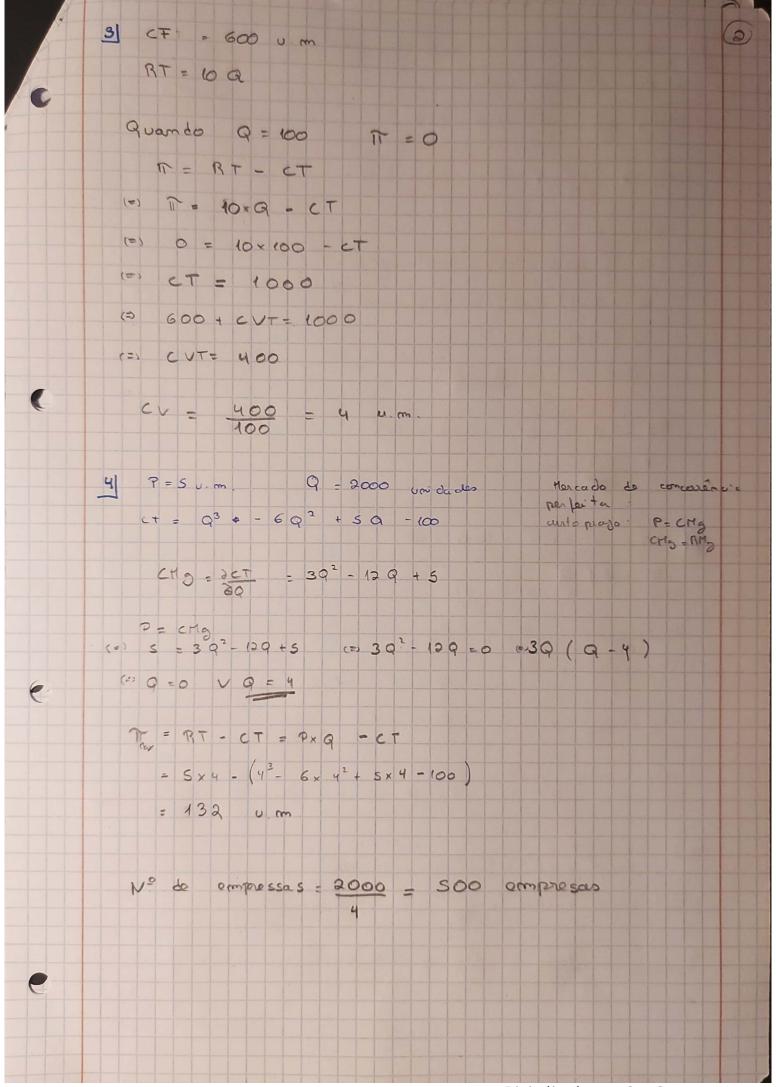


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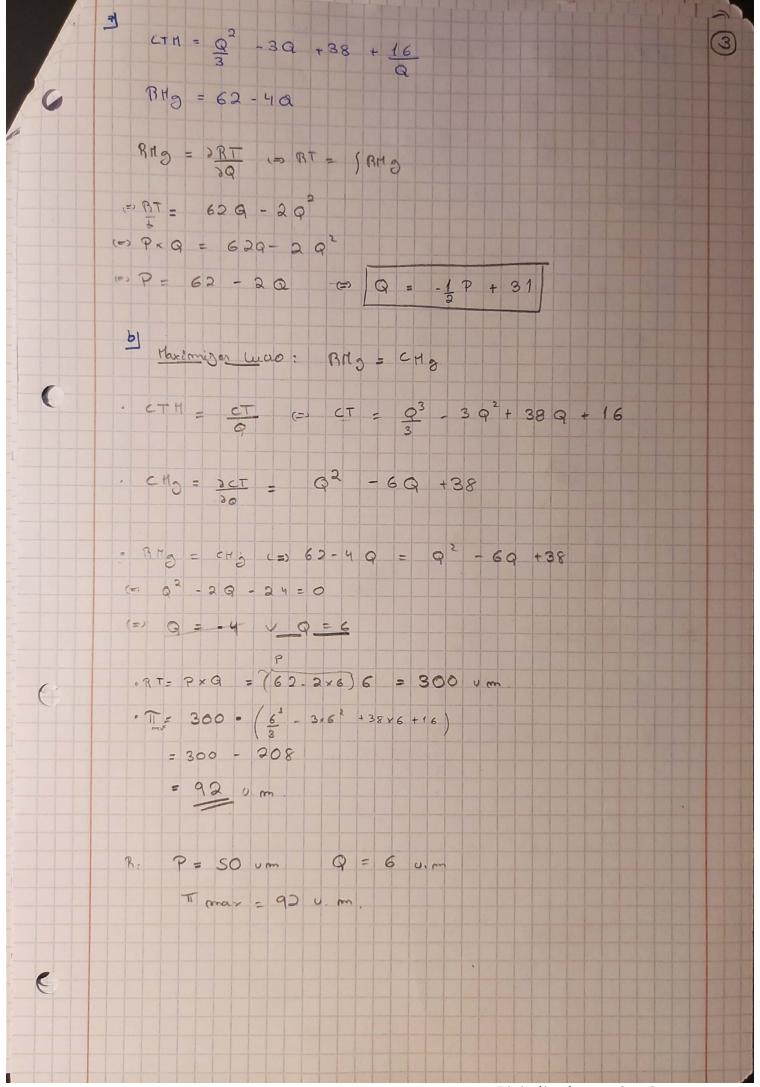


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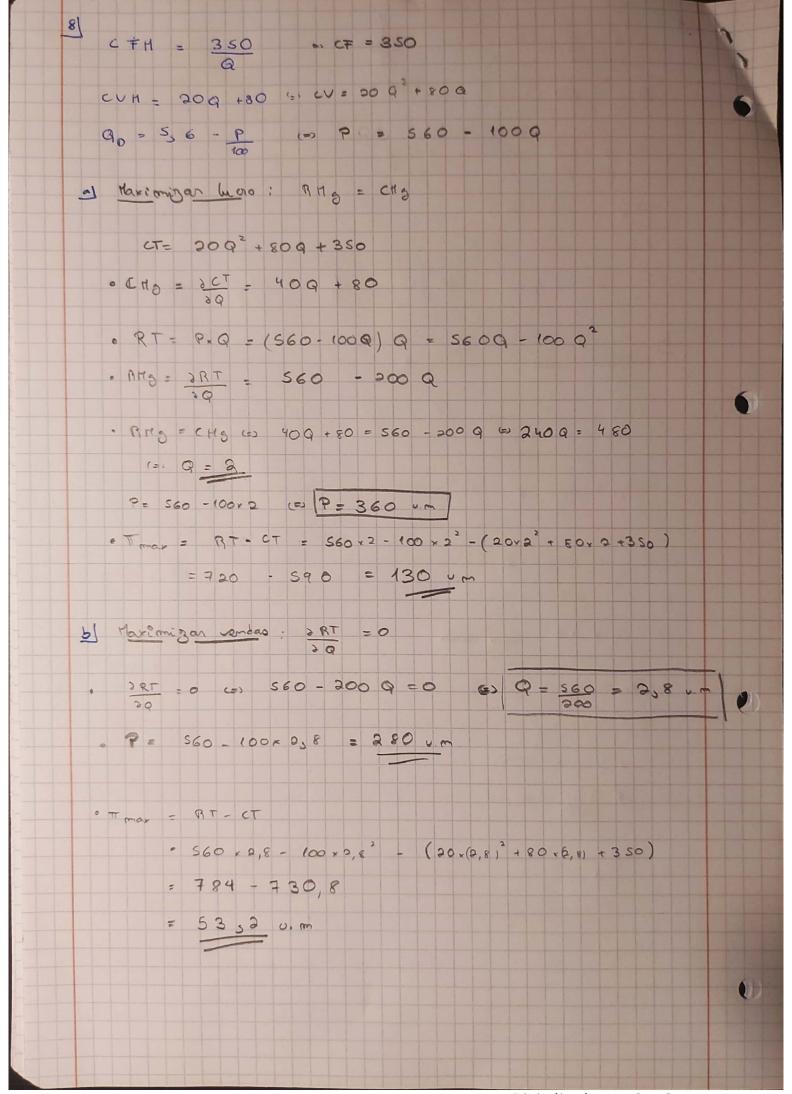


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$cT = \frac{Q^{2} - (QQ^{2} + 125)}{Q}$ $cTH = \frac{CT}{Q} = \frac{Q^{2} \cdot (QQ + 126)}{Q}$ $cH_{0} \cdot CTM$ $(CH_{0} - \frac{CT}{Q} + \frac{Q^{2} \cdot QQ}{Q} + \frac{QQ}{Q} + \frac{QQ}{Q}$ $(CH_{0} \cdot CTM)$ $(CH_{0} - \frac{Q^{2} \cdot Q}{Q} + \frac{QQ}{Q} + \frac{QQ}$		excado de comparêment	Haringan - Luno: CMg = CMT	
$\begin{array}{c} cH_0 \cdot cTH \\ (e) Q^{\frac{1}{2}} - 10Q + 12S = 3Q^{\frac{3}{2}} - 90Q + 12S \\ (e) Q^{\frac{3}{2}} (3-1) + Q (-20+10) = 0 \\ (e) Q = 0 \vee Q = S \\ \\ P = cTH = S^{\frac{3}{2}} - 10\times S + 12S \\ = 1000 \text{ m} \\ \\ 61 cT = Q^{\frac{3}{2}} - 6Q^{\frac{3}{2}} + 15Q + 100 \\ \\ RT = 51 Q = 9 P = 51 \\ \\ Taximigan Lacasi = RIT_0 = cH_0 \\ \\ RT = \frac{3}{2}RT = S1 \\ \\ cH_0 = cH_0 \\ \\ cross = 3Q^{\frac{3}{2}} - 12Q + 15 \text{as } 3Q^{\frac{3}{2}} + 12Q - 36 = 0 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{as } 3Q^{\frac{3}{2}} + 12Q - 36 = 0 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{as } 3Q^{\frac{3}{2}} + 12Q - 36 = 0 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 12Q + 15 \text{a. } Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q = 2 \times Q = 6 \\ \\ Taximigan Lacasi = 2 \times Q = 2 \times Q$			- Breco PETM	4.
(e) $Q^{2} - 10Q + 125 = 3Q^{2} - 90Q + 125$ (e) $Q^{2}(3-1) + Q(-20+10) = 0$ (e) $Q(2Q-10) = 0$ (f) $Q = 0$ $V = 5$ P = CTM = $5^{2} - 10x5 + 125$ F = 1000 m (g) $V = 5$	снэ	- 127 = 30	2-209+125	
(*) $Q^{2}(3-1) + Q(-20+10) = 0$ (*) $Q = $				
(*) Q = 0				
P= CTH = S^2 - $10 \times S$ + $12 \times S$ = $100 \times M$ = $100 \times M$ = $100 \times M$ = $100 \times M$ RT	(0.	(29-6)=0		
= (00 m) = (00 m) (01 c) = $(02 c)$ = $(02 c)$ = $(02 c)$ = $(03 c)$ = $(0$				
RT = 51 Q			0×5 + 125	
RT = 51 Q				
$\frac{\text{Haximiyan lucros}}{\text{RH}_{3}} = \frac{\text{RH}_{3}}{\text{RH}_{3}} = \frac{\text{CH}_{3}}{\text{CH}_{3}}$ $\frac{\text{RH}_{3}}{\text{RH}_{3}} = \frac{3}{3} \frac{\text{RT}}{\text{CH}_{3}} = \frac{3}{3} \frac{\text{CH}_{3}}{\text{CH}_{3}} = \frac{3}{3} \frac{\text{CH}_{3}}{\text{CH}_{3}$				
• RTI $\frac{1}{3} = \frac{3}{3} = \frac{1}{3} $		=		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
$T_{\text{part}} = RT - CT$ $= S1 \times 6 - (6^{3} - 6 \times 6^{2} + 15 \times 6 + 100)$ $= 306 - 190 = 116 \text{u m} -0 (\text{lucro total})$. с ну	= 307 = 302	- 12 9 + 15	
$T_{nx} = RT - cT$ $= 51x6 - (6^{3} - 6x6^{2} + 15x6 + 100)$ $= 306 - 190 = 116 \text{ um} - 0 \text{ (lucro total)}$	· Ang (=) S	$= cH_3$ $S1 = 3 Q^2 - 12 Q$	+15 = 30 ² + 120 = 36 = 0 (e. Q = -2)	V Q= 6
= 306 - 190 = 116 um - ((uaro total)				
		9	6	0



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