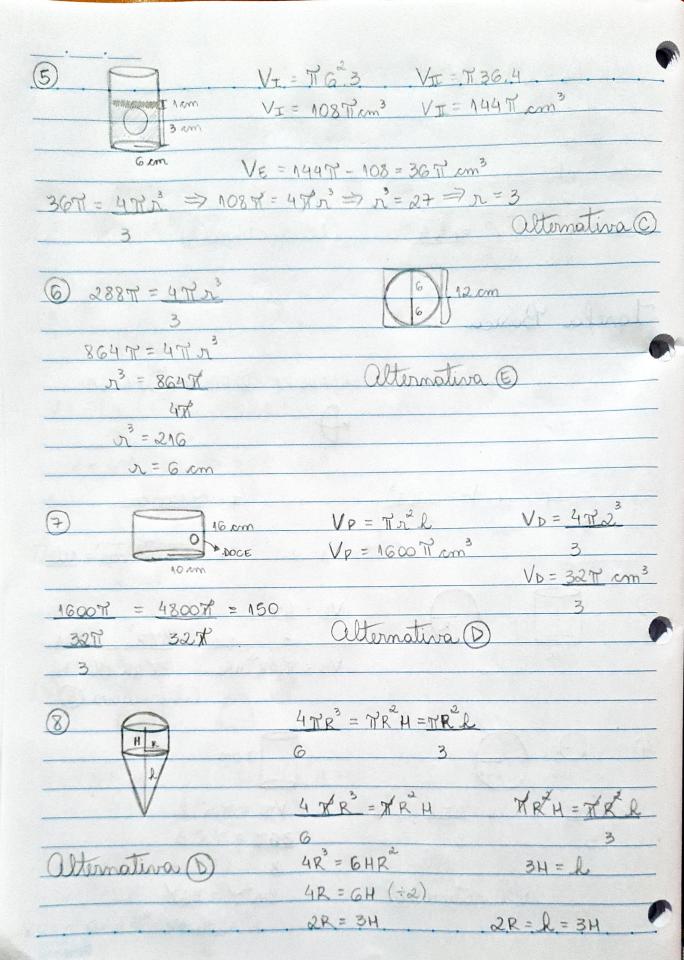
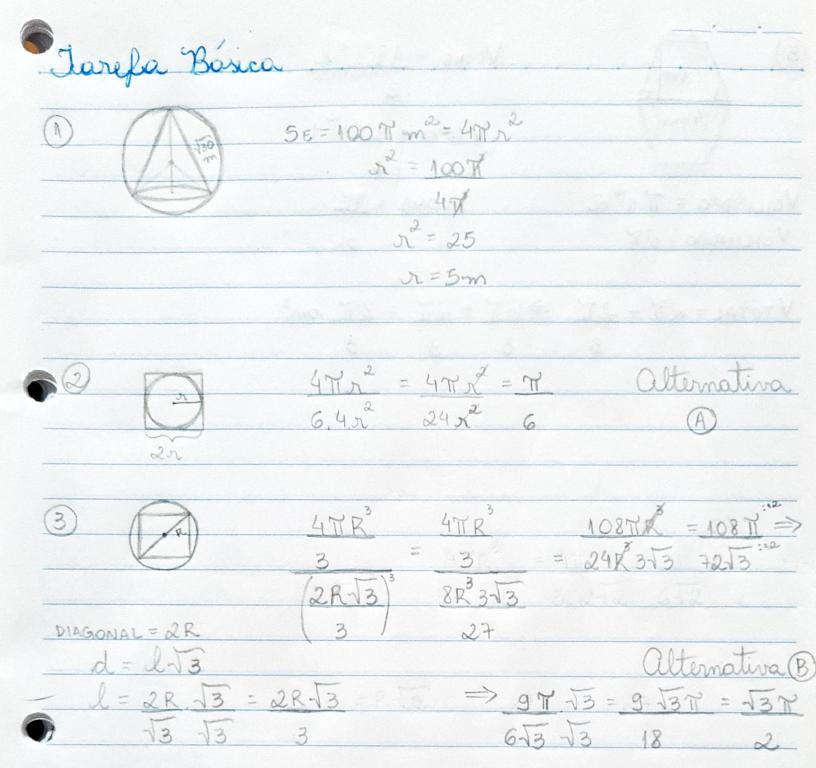
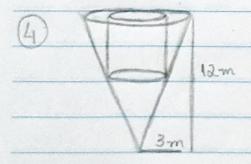
DA FALSA /B FALSA /C VERDADEIRA /D FALSA /E FALSA $V_{T} = 4\pi \sqrt{3}$ $V_{T} = 4\pi $	Tarefa Básica	
$V_{1} = 4\pi I^{3}$ $V_{2} = 4\pi I^{3}$ $V_{3} = 4\pi I^{3}$ $V_{4} = 4\pi I^{3}$ $V_{5} = 4\pi I^{3}$ $V_{7} = 4\pi I^{3}$ $V_{8} = 4\pi I^{3}$ $V_{1} = 4\pi I^{3}$ $V_{1} = 4\pi I^{3}$ $V_{2} = 7\pi I^{3}$ $V_{1} = 7\pi I^{3}$ $V_{2} = 7\pi I^{3}$ $V_{3} = 7\pi I^{3}$ $V_{4} = 7\pi I^{3}$ $V_{5} = 7\pi I^{3}$ $V_{7} = 7\pi I^{3}$ $V_{8} = 7\pi I^{3}$ $V_{1} = 7\pi I^{3}$ $V_{1} = 7\pi I^{3}$ $V_{2} = 7\pi I^{3}$ $V_{3} = 7\pi I^{3}$ $V_{4} = 7\pi I^{3}$ $V_{5} = 7\pi I^{3}$ $V_{7} = 7\pi I^{3}$ $V_{8} = 7\pi I^{3}$ $V_{1} = 7\pi I^{3}$ $V_{1} = 7\pi I^{3}$ $V_{2} = 7\pi I^{3}$ $V_{3} = 7\pi I^{3}$ $V_{4} = 7\pi I^{3}$ $V_{5} = 7\pi I^{3}$ $V_{7} = 7\pi I^{3}$ $V_{8} = 7\pi I^{3}$ $V_{1} = 7\pi I^{3}$ $V_{2} = 7\pi I^{3}$ $V_{3} = 7\pi I^{3}$ $V_{4} = 7\pi I^{3}$ $V_{5} = 7\pi I^{3}$ $V_{7} = 7\pi I^{3}$ $V_{8} = 7\pi I^{3}$		
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3 $VE = 4TR^3$ $VC = T.4R^2.4R$ $VC = T.4R^2$		
3 $VE = 4TR^3$ $VC = T.4R^2.4R$ $VC = T.4R^2$		
3 $VE = 4\pi R^3$ $VC = \pi.4R^3$ $V$		
3 $VE = 4\pi R^3$ $VC = \pi.4R^3$ $V$		20,000
VE = $47R^3$ VE = $47R^3$ VC = $71.4R^2.4R$ $371.4R^2.4R$ $12$ Otternativa ©  VI = $47R$ $VI = 47R = 327$ $VII = 77.2$ 3 3 3 36 $T = 77.2$ Otternativa ©  Otternativa		
VE = $47R^3$ VE = $47R^3$ VC = $71.4R^2.4R$ $371.4R^2.4R$ $12$ Otternativa ©  VI = $47R$ $VI = 47R = 327$ $VII = 77.2$ 3 3 3 36 $T = 77.2$ Otternativa ©  Otternativa	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1000m = 100
$V_{C} = 71.4R^{2}.4R \qquad 38.4R^{2}R \qquad 12$ $Alternativa (E)$ $V_{I} = 477 \qquad V_{I} = 477.8 = 327 \qquad V_{II} = 77.2$ $3 \qquad 3 \qquad 367 = 77.2$ $3 \qquad 3 \qquad 3 \qquad 367 = 77.2$ $3 \qquad 3 \qquad$		100000 = 150
Vc = $7.4R^2.4R$ $3R^4R^2R^2$ $12$ Alternativa ©  VI = $4R$ $VI = 4RR = 32R$ $VIII = RR^2.1 RR = 4RR = 32R RR = 12  Alternativa RR = 12  Alternativa RR = 12 RR =$	(3) VE = 488	A superior services
alternativa (E)  A O O Sam  VI = 4T VI = 4T & = 32T VII = T $\int_{0}^{2} x^{2} dx$ 3 3 3 36T = T $\int_{0}^{2} x^{2} dx$ Alternativa (B) $\int_{0}^{2} x^{2} dx = 36 dx$		4 d = 1
alternativa (E)  A O O Sam  VI = 4T VI = 4T & = 32T VII = T $\int_{0}^{2} x^{2} dx$ 3 3 3 36T = T $\int_{0}^{2} x^{2} dx$ Alternativa (B) $\int_{0}^{2} x^{2} dx = 36 dx$	$V_{C} = V_{L} U_{R}^{2} U_{R}^{2}$	And had no
4 $\Theta$ Note that $\Theta$ Out the second of the		
VI = 4T VI = 4T X = 32T VIII = TT $\chi^2$ 3  3 3 3 36T = TT $\chi^2$ 3  Alternativa B $\chi^2$ $\chi^2$ = 36 $\chi^2$ $\chi^2$ $\chi^2$ = 36 $\chi^2$ $\chi^2$ = 36 $\chi^2$ $\chi^2$ $\chi^2$ = 36 $\chi^2$ $\chi^2$ $\chi^2$ $\chi^2$ = 36 $\chi^2$ $\chi^2$ $\chi^2$ = 36 $\chi^2$ $\chi$		William Co.
V <sub>I</sub> = $4\pi$ V <sub>I</sub> = $4\pi$ 8 = $32\pi$ V <sub>II</sub> = $\pi$ $\pi^2$ $\lambda$ 3 3 3 $36\pi$ = $\pi$ $\pi^2$ 3 Othernativa B $3\pi^2\pi = 36\pi$ $\pi = 36 \Rightarrow \pi^2 = 4 \Rightarrow \pi = 2$	(a) (a) (b) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d	A B
3 3 36 $\pi = \pi x^2 3$ Olternativa B $3x^2\pi = 36\pi$ $x^2 = 36 \Rightarrow x^2 = 4 \Rightarrow x = 2$		
3 3 36 $\pi = \pi x^2 3$ Olternativa B $3x^2\pi = 36\pi$ $x^2 = 36 \Rightarrow x^2 = 4 \Rightarrow x = 2$	V==477 V==4778-3077 V==77,21	
Olternativa (B) $9 \overrightarrow{x} = 36 \overrightarrow{x} = 36 \overrightarrow{x} = 4 \Rightarrow x = 2$		
Olternativa (B) $9r^2\pi = 36\pi$ $r^2 = 36 \Rightarrow r^2 = 4 \Rightarrow r = 2$		
$\vec{x} = 36 \Rightarrow \vec{x} = 4 \Rightarrow \vec{x} = 2$		
		2=4-> n-2
TORON:	9	FORONI







2 cm VCONE = 1712 V cone = 17121 VCILINDRO = T.12.2 VOONE = T VCILINDRO = 27 VTOTAL = 2T + 2T = BT cm3