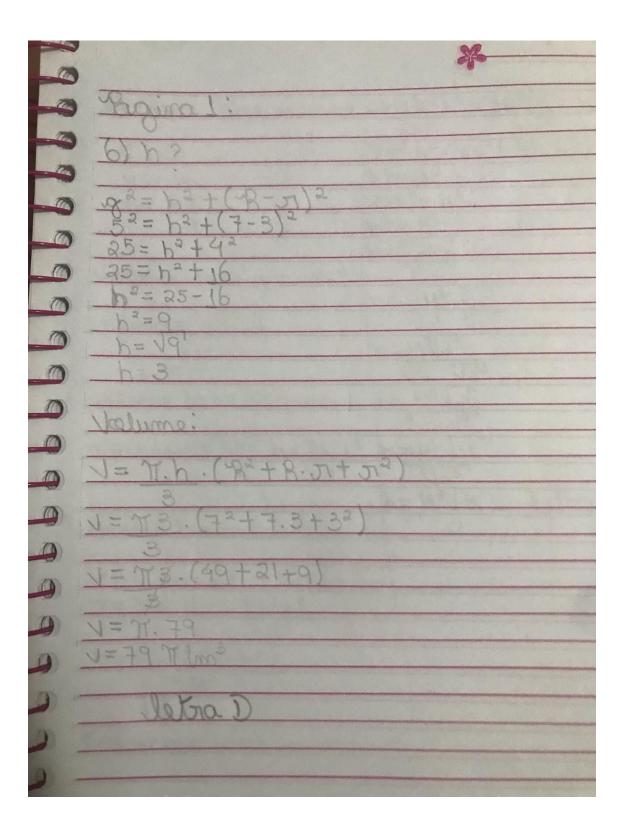
## Beatriz Adolfo da Silva - CTII317

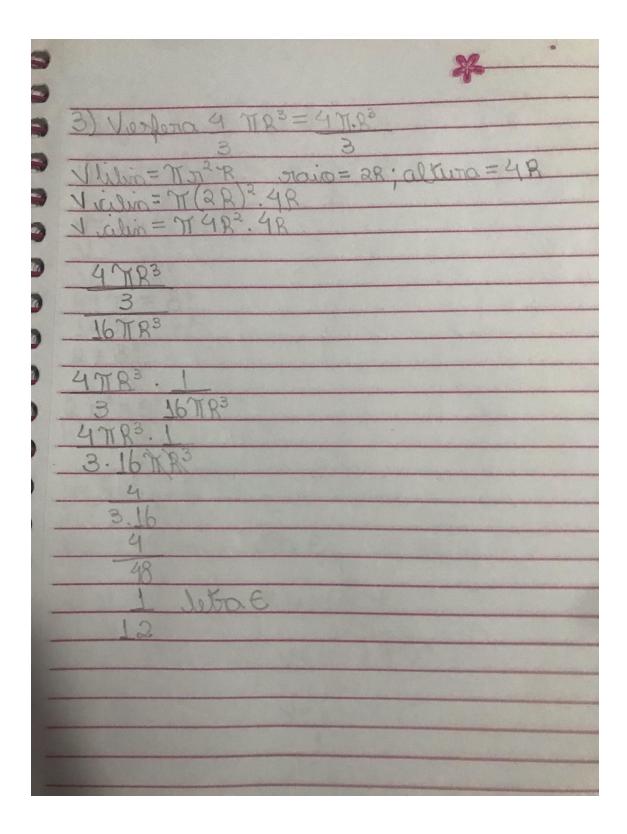
3	*	*
3	maina 1- Narela barica	
-	1) 1= 7(12. h -> V = 7(32.8	
	3 3 V= 24 71 lm <sup>3</sup>	
	$\sqrt{\frac{1}{2}}$	
	247 = 83	
	127 h° 2=8°	
	$\frac{h^{\circ}}{2h^{\circ}=8^{\circ}}$	
	$h_3 = \sqrt{3}$	
-	h= 303.2.22	
-	h= 2.234' h= 434 lm letro E	
	2) X = (16)3 PV=69V	
9	V = /4/3 $V = 69V + V'$	
9	V (5) 125	
8	V = 69 $V = 69V = V'$ $V = 69V = V'$	
9 -	V'=61V	
-	125 V'=0,48V Jetra C	
9 -		

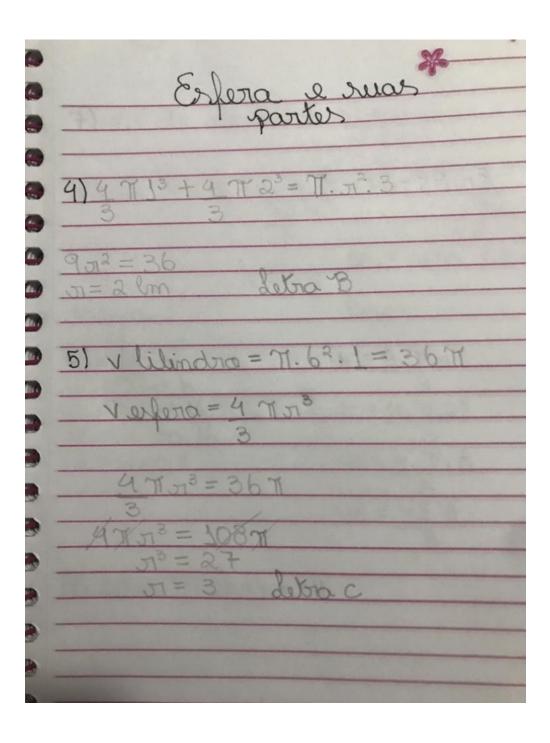
-3	**
0	
9999999999999	$5) 9^2 = 4^2 + (5-a)^2$
3	92=42+32
	92=16+9
9	$\frac{9^2 = 35}{9 = \sqrt{25}}$
0	9= 125
	q = 5
	at= 7.5(5+2)
(Mar)	al= 57.7
	1=35 T m2
	ab= \chi.52
	ab = 25 7 m²
	ab= 7.22
	ab= 47mm²
	a + = ab + ab + al
	At= 25 x + 47 + 357
	V=7.6.(2+2.V+V")
	1 24 1 20
9	V=71.4.39
9	3
-	V=71.4.13
3	V= 52 T
9	
2	
3	



	*
romen enal oras (F)	-+ 182 /3 = 182 (H3- P3
-R = 21	JH2 73= MR2 (H3-h3)
J b T	P3=H3-P3
n = 8h	2. h3 = H3
	h=3/43
Valume come grande:	1 2
Vanore= T-82H	N= 3/23 3/23
Varod= TRAH	1 = H32
	र्वा रेखे
tolume tone requence.	h= H 12
Upaque= T(PA) h= TR2h	3 N=H3/24
3 3 M2	6=43/9' 10/m A
Jaluma Tronco de lono:	P=H2/4, 70000 A
Shawii z Aldin Li	
VT= Varand - Vrea	ug
JT= TR2H - TR2h3	
TH= TR2 (H3-h3)	
342	
Tranco = rous mono.	

2222222222222 Pagina 2 - exfera e suas Partes 1) letra C. "Pela ratarar de um somiabot e abril a judgog alwares-imer. C a conte de dentro illiando secha e la · aroles anu somotila, ocustora a 2) V= 4 Trp3 VJOiOL= 4 MR3 Va=47183 3 78°=1,000,000:47





Estar a such
6) Verfora = 4 Tris detrog
288 T = 4 T.n3
3 -4 -4 3 - 2017
$n^3 = 216$
J= 9216'
odus ob stera = ortemais.
0=5.6 $0=5.2$
a=12 lm letro €

	*
7) me de do	cos + V. gamela
	V doce
= deads of ace	1600 T = 1600 T. 3
415 de ances -	= 1600 T = 1600 T. 3 32 T 32 T
	2
	50.3=150 detro D
-O-N -	Doce
Palera	DOLL
VC=Ab.h	VE=4.77.73
VC=7152.h	3
VC=7.102.16 VC=7.100.16	VE=4.77 23
VC= 1600 T	VE=4. T. 8
AC- 7000 II	76-4-11-0
	NE = 32 T
	3
0) 12 3/00	N. A. D.
8) detra D) 2R=	= h = 3H

ralidar of our ob orefre sto oier ob shippin A (S ostler ob J= a 2 relies de sistreque de ester : alumital alos E = 4.77. 512 SE=4.7 (a)2 SE = 4.71.02 SE = T. Q2 otirszemestis ordens e sinfrégue ab sorà SE = 7.02 6.02 SC 6 Jetro A