Tarefa barica source dero!
1. V= T1 x2. a = T1 402. 40 = 4000 T1 cm2 4000 = 800 T1
V= T152: h = T52: h = 800 TCm2
25h = 800
h= 800 = 32 cm,
25
2. T(R)2. h1 = 1 - (R)2. 2R1 = 1
T(R2)2 h2 27 (R2)2 16R2 27
The state of the s
(R1 13 - 8 R1 - 2 3 10 10 10 10 10 10 10 10 10 10 10 10 10
122) 27 R2 311
$\frac{3 \cdot 2\pi \cdot 3r \cdot h}{2} = 2\pi \cdot r \cdot h + 2\pi r^2$
3T. r. h = 2T. r. h+2Tr2 T. r2, h = 16Tr
$T \cdot Y \cdot h = 2T \cdot Y^2 \qquad h = 16 (T)$
$h = 2. \text{ Ye} \left(T\right) \left(\text{graybox}\right) = 1. \text{ For dab } \text{Ye}^2$
16 = 2r T. r2. h = 16 TT
72 TT - 4.h = 16TT
$2y^3 = 16$ $h = 1/16 = 4$
Y= 18=2,1 784
6.
4. Tr (12+12) . 4= T. r2 (4+12) (412+36+576=1612
T. (12+24x+144) -4= T-12-16/ 1612-412-364-576=0
T. 472+961+576)= T.16-72 124-967-576=0
Y2-8Y-48=0
Carrier and the second
X1 = 8+16 - 12 X2 = 8-16 = -4
[tilibra] 2 2

	75 002
5. R = 20 cm => h=0,08 cm	5=11.20 ²
h= 0,8 mm	5=400 TI cm2
V= 400 T. D,08	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
V = 32. TI	A) C
V= 100,5 cm3,	
AN-FOLIA. S.	I when the state of the state o
Piramedes	Br to de la Contra
- L. C	Falcher War Later
1. V= 48 cm3 Ab= 2x2 cm2	h = 8 cm
1. V= 980W A0	
48=2x2.8 = 46x2=	48.3
3 X= 48	3
16	
	$=\sqrt{9}=3_{11}$
A - 5. J	- 1 311
2 4 402 50 50	= 2000 Ab= 80.80 = 6400
	2 - 2000 - 46- 10- 50 - 50
2	- 40-0
) = 8000
x = 12500	2 M. 1100
X = 50,, AT = 8000 + 64	00= 14.900
A Present Pressure CO A	
3. Ar= 12.12 = 2 = 10	WY.
2 2	
3 9	2 (
1. V=1.6.0° 13 = 39	
3 4 2	
	2
5. V= 6. 4 53.653 = V= 6	·4.3.2 = 144 cm3
4-3	

6. Ab= 6.12 \ 3 3	613 = 313	cm2	M. Faller	
4	4 2	Part of the Part o		1800 18 1
V= 1 .8. 5V=	$5 = 4\sqrt{3} \text{ cm}^3$		- 1 - A	110 N 11
3 3				5 325 7
		and the same and the same at 1 and	4.	£, 20/ 15/V
7. Paramide	Presma	402 . h1	= a2. ha	
An= 4a2	$A_h = a^2$	- Caracteristics and Caracterist	29himmon	t ²
V=402.h1	V= a2.h2	h1 =	3/2-3	
3	L Con Y Am		hat 4,	E. Malley .
			,	
8. AT= a2 V3	h= av6 =	V6. V6 =	136 = 6	= 2 cm
6 1 = a2 13		3		3
a = 16		91		
	16 = 2		2	