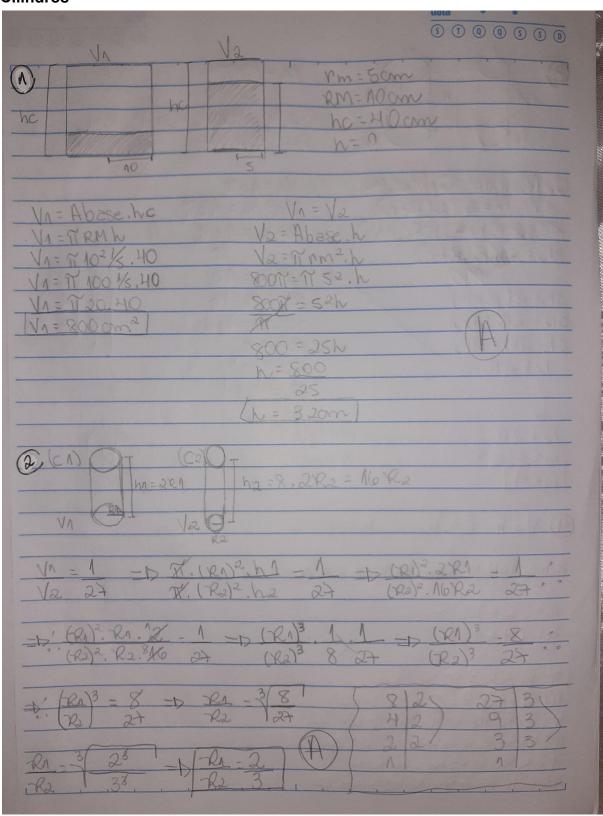
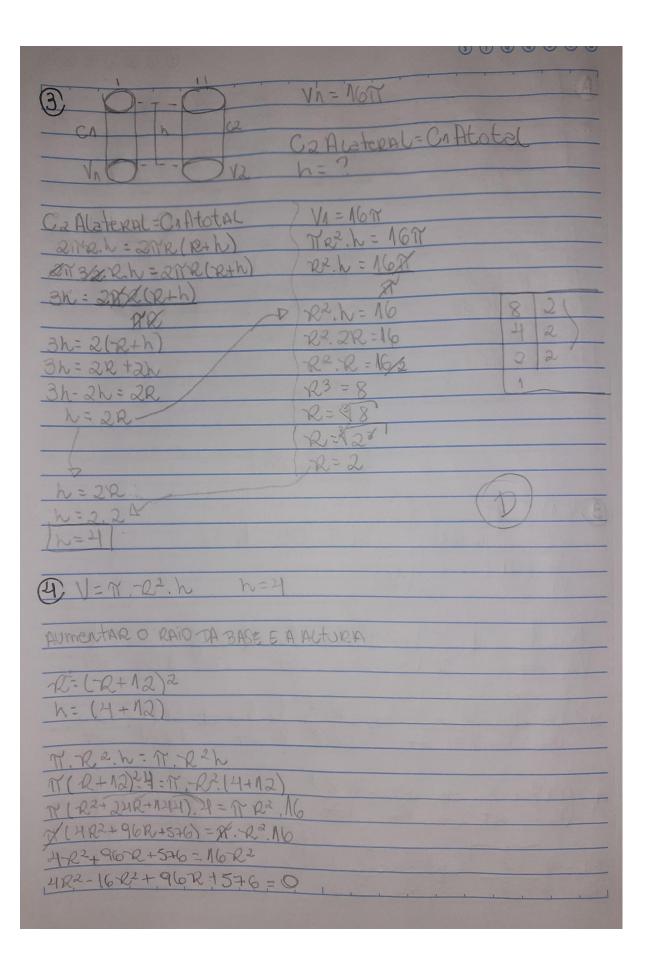
Evelyn Santos de Santana CTII348 Cilindros e Pirâmides

Cilindros





1-12-R2 +968+576=0 x(
1282-968-576=0 %12	
R2 - 8 R - 48 = 0	R=8± \256 = 8±16
D=(8)2,4,1.(-48)	2.1 2
D=64+192	
N= 256 Rn=	S+10 = 24/2 = 12 cm
(A) R2=9	8-16/2 = -8/2 = -4 (& convern)
Orainé 12cm	
(5) -R1=200m	
0,8mm:0,	08 cm
N=3,14	
201 31 - 21	28 - 26 6
Nd=4827	Vp=Vd.
Na=4 (50)2,0,08	Vp=328
Vd=7.400.0,08	Vip=32.3,14 (B)
Vol=3211	No=100,48 ams
	(Vp=100, som3)

Pirâmides

	data • •
	3 0 0 0 3 3 (
(1) 2 = x cm	
b=2xcm	
h=80m	Section of the second section of the section of the second section of the section of
Volume-48cm3	
	Volume = 1/3, Volume ISMA
	Volume = 1/3. Abese. h
	Volume: 1/3, a.b.h
`	1 48:1/3. x. 2x. 8
	48.3 = 1.2x2.8
	$444 = 2 \times^2 .8$
	144 = 16 x ² 144/16 = x ²
	x2=9
	X=VP
	x : 30m
2,	
	80mm 2=40mm
the ha	30 mm A=1
LI) AP	ase= n Alaternl=
(1)	
Atotal : Abaset Ala	BHURAL
Avalaria I a mining	
APotema da presmide	
A2= h2+ a2	
A A2=302+40	2
A2=900+160	
40 A = 4250001	
A=Som m	
11 00	
11 00	

	3 7 0 0 3 3 0
Abose = 12. Abose = 802 Abose = 6400mm ²	Alsteral = 4.80.50 Alsteral = 2.80.50 Alsteral = 2.80.50 Alsteral = 8000 mm ²
Atotal = Abose + Alateral Atotal = 6400 + 8000 Atotal = 14.400	E
	-AAA - BAA - AAA -

(A) ARESTABLISE = Lado = 2 cm	~
h= b-13 cm	
Volume =?	
	0.02 50
Volume = 1/3 Volumeisma	Abase= 3.2253
Volume=1/3. Abase.h	2 - 2 12
Volume=11.302-13.6-13	Abase=30273'
3 2	2)
Volume = 1.302 13'. 13'b	The state of the s
32	
Volume= 3 a2 8 b	
7.2	
Volume=3a2b cm3	
2	
5 Apresta Base - Cado - Home	
N=6 \f3' cm	
Volume = ?	The state of the s
VIII . NO Volume.	Abase - 3 22 - 13 mm 1/2
Volume: 1/3. Volumena	HOCK - JX 15
Volume = 1/2 2413 .613	Abase: 3 42 53
1000	A0686-3-1
Yolume= 1.24.6:43'.43'	Abase = 3 % - 13
11/11/2-21/6-2	Hoese-J.M.
Volume= 24.6.3	Aber: 24 73 cm2
Volume= 221.6	Apar , 24 150.1
Volume: 144 cm3	(A)
1000me - 11 Tour	

6) Perimentro = Gam	
h= 8cm	
	4/1/
LAExa = 6/6	Volume = 1/3 Volumeprisma
-	Volume=1/3. Abase in
Lhexa: 1cm	Volume = 1.373.8
	3 2 2
Abase: 3273	Volume: 1.8.3/3
Abase= 3.1253	3.4
Abase=3.125/3'	Volume: 4 73°cm²
2	
Abose : 3.143'	
2	
Abase = 3437	
2	
011010	
1 Lado Remide: 22	0
Volume Presmide : Volume	TRISMIA
111,000 0000 1000 1000 101	· Marian
Volume PRAMide: 1/3. Volum	
Volume Preamile = 1/3. Alos	
Volume PRAMide = 1/3. 12.	Apreami al
Volume Piramide = 1/3 (a	Car. Apreniole.
Volume Piramide: 402	· Mprahmide
	3
11 10 10 1	
Volume Prisma = A base, hy	
Your PRISMA = 22 h	
John PRISMA: a2. hy	ALISMA