Tarela Mai	Aica 1
Il Considere una semi-c	incuferencia! (c)
2) 4/9 RR3 = 1000000 , 4/3	T
R=3/158 = 102 = 100	
	110-46-6-2 (4)
31 VC= 742.4n=167113	A. Ch. A. Ch.
16 x x 12	
16 g/x2 12	(E)
4) V = 477. 4" + 477. 23 =	(47/3)(+23)
3 3	
V=12	4377 = 17 n2, 3
	1a = 12 / -7 V= V5 -2
	376 (8)
5) VC1 = TT. 62.1 = 36 75	A THE STATE OF THE
1 TIN3 = 3677 ->	471 1 = 108 H
	V. = 53
	1:3 (0)
2	
6) V= 4TT 13/3 = 288 TT	
V=216 n3	
n=6 $L=2$, $n=42$ cm	(E)
	4
7) V = 10 ² . TT, 16 V'= 4 TT.	2 = 32 1 16008 = 150
V > 1600 17 3	3 32F (D)
	3

Igrefa Párica 2
31
area superficie enfere
with my ey q. C.E eyer
rajas = Tido = TT
rajas = rias =
31/e= 4 TINY a3 -> 4 TIN' 21= 9 T3
3 7 3 R a V3
411-71,32.12
V: T. 9. La
V= 408 TT
$51 V = (\pi i)$ $(2^2 + 4, 2 + 4^2)$
$V=177, (4+8+16) > 17, 28 = 287 \text{ cm}^3$
3 3