05) V= ***2 h	V-4 20 1009		0,8m.0,08.	7
V. 20cm	V = 400TI 0,08			
N. M. D.	V-324		The second	and the
	V= 32 314			-
	V=100,48 -100	54n3)	- (0)	And the second second
			R:(B) //_	
	NONE POLICE DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION DE			
· PIRAMIDES				
- FIRMINIOCO				4 2 12 2 16 14
DAhar = bh	Solume	= Phone h		
Ahau = x.2x		3		
Phane = 2x2		2×2 8		
THOUSE GOVE		3		
	16	x2-483		
		6x2, 144		
		x2=144		
		16		
		x2. 9		
		x - 19		
		[x=3]	R:(C)	
		(1)		
	01	nanc = 0-2		
02) A = Ahouse +	FIXALCONIN			
A = 6400 + 4	(8050) H	nanc = 80 80		
	2 H	nonc - 6400 n	nm ,	
A = 6400+ 4	.2000	[0.1	2 . 2 . 2	
TA-14400 m	mp2) A	Mura - (80)	1 + 20	
-11-				
		No2 = 350	30	
THE STATE OF THE S		D 250		
		0, - 30	mmy	
		303	0	·(E)1

05) V= Alotepe l
V 342 13 618
V=3 16 B 6 B
V- 24.6.3
V-432cm3

07) b=2a	40° h. 0° h
V= (26) 2 h	3
3	402K 1
V. Ahareh	3 ath
V = Q2D	4
	9

06) V - Alrane L	
3	
V-6.(18/3) 8	
4/3	
V= 6.1/3.8	
4/3	
V- 4853	
12	
(V=43)	R:(A),

08) Altero do tetrocas
Abral - 02/3
6,3-073
6.18 · 02
B
6 : a2
62: 16
attina = asts
3
R-10 10
3
L=136
3
0.6