CILAILII.
Torqo Bosico - Cilipatros
11 1/9 de volume de maier
1/5, T/2   52 h = 800 T/ 1/5, 102, 40 T/   8= 800 25 1/5, 4000 T/   R= 32 on alleration (A)
2) V1-> volume de C7
Va-> relemble de Ca
$V1 = 7 \rightarrow \%.(B1)^2.B1 = 1 \rightarrow (B1)^2.2B1 = 7$
$\frac{(R_1)^2 \cdot R_1}{(R_2)^2 \cdot R_2} = \frac{7}{3} + \frac{7}{3} + \frac{7}{3} + \frac{7}{3} + \frac{7}{3} + \frac{7}{3} = $
Ba V27 B2 - 3 28 - 7 B1 = 2 Ba V27 B2 34 B2 3
8 (1) 27   3   Calternativo. (E)   9   3   3   3   3   3   3

31 Cilladas I	Ca C7
V= Trock	
167 = Trife	27 (1/2) nh = 2 7 n (h+n)
n2 h = 16	Ran
	1
	S (8 2. 9 = 76 1)
	(3) (5)
	Ba. R = 76
	1-3 = 64
alternativa (D'	
	n = 4
4) V= TRA	TO THE PERSON OF
T (n+12)2 4 = 1	7 12 (4+12) >72+64)=8
T 12+ 24 12 + 244	1.4 = T 1276 \ 72,1-41=48
R (4n+96n+	3761= 7 276   R'= 72 cm
16 5 = 4 12 - 96	
765-41-961	576 = 0 (= 72)
12-81-4	800 Culternativa (A)
51 B= 20 cm	- V= al-, f
1 - 2 - 0 8 mm = 0	1,08 cm V= 400 1, 0,08
	V=100,5 cm3
Tale = Trot	
ab = 400 K	alternativa (B
1	
1	
	to com
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Torefo Bosico - Piramides
71 ac = 4 (V= al- h > 48 = 28 .8:
Ob - x . d x 3 3
_ Oll = 2x2 cm2 1: 16x2-48.3 >> 16x2=149:
: x= 749/16 7 X= 9-> X= V9:
Cillemationa (C)
. X = 3 cm
7160-0-2
2) as : 802   42 = 402 + 302   al = 80.50
- al- = 6400 mm² (67 = 1600 + 900 ) al = 2000 m
2 - 90 mm Cal = 12000 m
at = al + al
WE 6400 + 2000 4
at = 14400 mm² alternativa (E)
31 00 000 000 0000
10 151 Day B V 1 (V21) = 17 + 7"
1027 760 2227
alternativa (c) R = 1 cm
4) V= Con 4
al = 31 15 V = ar. h
- al-= 3.05 V3
V= 32 V3 . D. V3
2
1/ 2 3 7/2
V=3c2. 169-
COE T
alternativa (A)
V = 3 & . L
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51	
CAP = 3L 13	V=02 A
7	
OD-=3,42 V3	V=24 VT . 6 V3
1	
OUT = 48 V3	V= 744 ) / OT -
20 -11 -12 -1	2 alternativa 1
Out = 24 V3' and	V= 744 cm3
6)	
1 = 6 cm L = 6;6 = 7 cm	
	V=8 V3.8
OF = 362 53	3.
4	V 0 -5
OF = 372 V3	V=8 V3 alternation (A)
- L	
TIF = 3 V37 cm2	V=2 V3 cm3
2	
7	140 hr = 02 . fee
Pinanide Prima	2
1 00 = Bal al al a	- h = 3 3 %
500 1102	Pr. = 485
\ V = 02.	F17 = 3
V=40-67	ha 4
a otte	inativa (A)
- CANAL	
	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I

NSK

81 at = 22 V3	h= 2 V6	
6 V3 = 2 V3 ) 2 = 6  6 V3 = 2 V3 ) 2 = 6  V3	4= V6 . V6	
Celternatina (A)	R= 2 cm	
Em and the		
Tal Manual		
La Company of the Com		