4)	B= 2m	h prisma = 5m		
	h=2m	1 htp = 9 mod : last		
The American Alexander of the modern				
5	5	52-32+ htp2		
2	6	25 = 9 + htp2		
C. Bull	Q-3	25-9=h+p2		
A base=(8+2)42= 10.2	a+2+2=8	htp2= 16		
Z	2a = 8-2	h+p=016-2.4-9=4		
Abase=20m	2a=6	htp= 4010 + 111 = 1		
(01-)-185-81-1274	a = 6/2	+8+ =V →		
Vol= 20.5 → 100m2	α=3			
	or sondo	2		
(A:D) 5 6		Acres 2413-000 1 6000		
		THE PLANT OF THE PERSON AND THE PERS		
5)				
btgr=15 Abase= 15.10 -> 150 -> 75m2				
htgr=10 2 2 8 2				
hprisma = 10				
V01:	Vol= 75.10 -> 750 m2 Els.A.d= HAA			
		THE REPORT OF THE PARTY OF THE		
61	61			
dimensiones da base: xey Atotal: 2.a.b + 2ac + 2bc				
altera total = 4 x2 = 2xy + 2x2 + 2x2 + 2x2 altera total = 4x2 = 2lxy + x2 + y2)				
Z= 24		xy+xz+yz		
		24+224+424		
2v + 3 rey - 2x - 2x - 3xy+ 2y4				
$\Lambda = (3x)^2 - 4.2 2x^2$				
1=9x2+16x2 > 11=-3x-5=2-2				
A= 2522 4 -4 251				
720 + 175 2 3 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				
Y=-32±\2522	Y=-32±12522 Y11=-32-52 = -8=-2			
tilibra 2.2	[IIIDIa]			

2=2. x -> z	Vol= 2. y. Z	1022 - 4
2	Vol: 2.2.x/2	hop-bound
		5: e
	11-18-	1) 2001 = 201 186
LIBNIGHT HOL		1-mil-mi-200
1) comp: 51cm	compint=51-(2.0,5)	largint = 26-(2.0,5)
Jarqura: 26 cm	compint=51 1	largint = 26-1
altera: 12,5 cm	compint = 50em	largint = 25 cm
espessura: 0,5 cm		2100012
	- Vint = 50.25.12	Altint= 12,5 - 0,5
2	Vint: 15000 cm2	Atint: 12 cm
cm²-m	2 5 Vm = 00 15 m2	B.A
A	The state of the s	
2) A total = 72m2		The state of the s
- 11	diagonal = alt	SV SMOHOV
AND DESCRIPTION OF THE PARTY OF	diagonal = 2. V	3.√3 → 2.3 → 6
7010 01	2/ =	
0 - 16		(B.B)
a = VIZ	1 phox = 8 ph	KIR-L
a= V22.3	A to a decod A	- With
a=2\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	V A EURINA	Dies lov = 9 lov
2.10		<del>1</del>
3) a= 50cm	3 N = 0,5	E S 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11 2	111 11 511-	0.127 100
Vol = 03	Vol em litros → VL= VL: 125L	0,125.100
Vol= 0,5	VL. 105L	R:A
Vol= 0,125-m3	The state of the s	NEAL = WAY AND
7)	The Parks	The state of the s
4)	Volume em litros	1 1 1
0(-111	VI = 1.1000	The state of the s
Vol= a3	THE RESIDENCE OF THE PROPERTY	99 l
Vol=1m3	1200	
		tilibra

ANN AND BOULLING BUILLING COCCOCC

$\frac{1}{m-2} - \frac{1000l}{m-2} - \frac{1000l}{m-2} = \frac{1000l}{1002l} = $	
m-20)-9996 $999.1m=10002(1m-2)$ $999=1000-10002$	•
999=1000-1000x	
999 = 1000 - 1000 2	A SANGEPARASE
999 = 1000 - 1000 2	THE REAL PROPERTY.
10000	nigna protectiona !!
1000-e=1	integral form Language
x = 1/1000	
x=0,001 m	moci di larinetta de
120,23.14 Alexander	E Fail 19 PAR S
) me st storth is mornel	· tol V
= 2 cm; 4 cm; 5 cm (supondo)	N. S. C.
A.alline	
V=24.5 V=2(4.21. (5.2)	plage: 160 = 41
V=40 cm² V=2.8.10	40
N= 160 cm3	CALMAN TANAL OF
	R: Co = Olst
6) 1 (8:8)	
1=4J3 VdP = Vc	ubo)
=4/\(\frac{7}{3}\) A base.h = 0	
101 P = Vol cubo 1253 = a3	J Alat = 192 V3
-2 4	
	A base = (4 \( \J \) 3 \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
N32. V3. h = (4V3)3	Above = 3. 13/4
4 001,281,0±1/4 2011 h	Abase = 4.3 V3
72 -1	A hase = 12 \( \frac{7}{3} \)
1×3° 13. h = 4√3.4√3. 4√3 =	Note Of the State
1	Atotal = 2.12. V3 + 192 V3
5/4=4	24 V3+192 V3 -> 216 V3 on
= 4.4	ns similar se son se
h = 16	216 V3 cm2
THE PARTY SEE THE PROPERTY OF THE PARTY OF T	B:D
tilibra	