Jarela Bárica - Geometria Espacial		
PRISMAS		
AREA DAS BASESS	2,2	
AREA DAS LATERAS		
TAGE GO		
2x2, 12x - 90		
242, 124-80=0	X 12 = 1789	
a D 122 42		
5-121 B - 144 + 64	10 4 12 - 28 10	
C-10 D= 784	4	
	X = - 12+29 - (4)	
The Residence	4	
	R: 4m #	
Da) Plazant = 6.213		
Albertal-1213 4	-o ne de lacos	
A lateral = 4813		
	(KW) 110-3440	
	R 48/3 cm2,	
3) r = Lato to herag		
HEXABONO- GARQUI		
Ahrx = 6 6 73	Alateral = 6.213	
4	Alateral 123	
Ahex 6 273		
- 14	1 total = 12/3 + 12/3	
Albert 6 KB	A teral - 24/3/	

04) BASE = TRAPEZIO	Volume
Atras - (B+6). L	24 4 10 100 - 11
1410p = (0+0).K	SCITE ME BOUNCES IN

$$A = (y+2) = 5$$

A - 10.5

R.D.

00 m3

A-25 -01 lado -

05) A - 6. A V= 75. 10 V= 750 cm³

A - 10 15

I wan to the tent to the total total to the total tot

A 75 cm 2

RC,

· PARALELEPÍPESOS E CUBOS

01) - MEDIDA INTERNA = MEIDINA - ESPESYURA 51 - 20,5 = 50 cm comprimento 26 - 20,5 = 25 cm LARBUDA 12,5 - 0,5 = 10 cm Petura

 $80 \text{ cm}^3 - 50.5 \text{ m}^3$ V = 0.5 c $85 \text{ cm}^3 - 50.85 \text{ m}^3$ $V = 0.5 0.25 \cdot 0.12$ $12 \text{ cm}^3 - 50.12 \text{ m}^3$ V = 0.015

RAO

02) A 72 m2 DIAGONAL ACCA IN CURCI - G x 4 d-x13 d-2B B 06-23 4-6 R.B. x= 213 03) 1 = 03 125000 um3 = 1252) V-503 V= 125 000 mm3 RA 05) 10 LUME = V dolora - 2x retarquio - 410des long com un un se seus lados V-04V R. O11 VOLUME TO PRISON 06) NOT THE PO CAMO V- L (02/3) V= (453)3 1923-1143373 41923 = 1 1633 410213-1,4013 N. 64=16, spiral

STQQSSD A = 2 Abase + Alateral A. 2. ((4/3)2. (3) + 3.16 4 (3) A = 2 48 B + 102 B A - 216 3 R.D.