



N'= Alten	20.28.C-> V= 4,	anc ou se sa vi = 4)
	= 453 cm - 09u (453) = 64.353 hz 453	
A	D= 450.6 =	1253 cm2
RD= 192.	53 = 16 cm	
AL = 3	. 453.16=1925	izem²
Ato	2.1253 × 19253	
	24534 19253 216 53 cm2	Alternativa D

(

2 2 112211 2 (4BD)
Pradele Pilledos e Cubos
2412 > 913 cm > -51-1760
O (2.05)=51-1=50 COMPRIMENTO-> S1-(2.05)=51-1=50
Comprimento-3 31 - 12 - 15 - 12 - 12 - 12 - 12 - 12 - 1
1/20cm   120cm   120cm
51cm Allows
50×15 K(2 CM
16 50.25.12 Alsonyation A
V= 15000 cm3 > 0,015 m2 Altennation A
(a) At= >1m2 71 = 602 D= 53(253)4
1) = 0 )(1)
D: V3.12
$N = \sqrt{36} = 6m$
Alternativa B
VILENDAL OF
1 2 2 2 2 1 V=0,125, 1000
(3) A= 5cm -> 50 = 0,3"
V= 0,125 n2
V-0(125M MICHOLINE
( 1 m² 1000l
(4) MIESTA IM V-2
1000-1=1000 litros 1000-100ex= 999
1000

