

05) A guadrado 22	-4 DC	6 · Dequilatio	
Atrangue bl	0	N-X3	
2		00(2)	A CONTRACTOR OF THE PARTY OF TH
A = 25	S	2-25	
1/2		2	
[A-13]		N-13,	
		-R	(B)
A 8 (8)			
06) 35 12 5	A, obly	6-1,2-4,8	4.8+0.8=5,6
60 (13) 4/	A 2.56	35 25-1	A3 - b. L
(22,9)	A. = 15 m2	A2 = 6.h	A 3 = 4.56
H 3.5 0.9		A2-14.8	A3= 229 m2
P 40		A2 - 4,8 m2	
A= 42,2 m2	P (E)		
	P. (E)		
A = 42,2 m2	P(E)		
	P. (E)		
A = 42,2 m2	P. (E)	(46)	
A = 42,2 m2	P. (E)		
A = (B+b) A	Atrap = A0 = 200	Acher = CD.24	
A = 42,2 m2	Atrap = A0 = 200	Acher = 65.24	
A = (B + b) L $36 - (200 + 00) b$	Atrap = A0 = 200	Acher = CD.24	(e)
A = (B + b) A $A = (B + b) A$ 2 $36 - (200 + 00) D$	Atrap = A0 = 200	Acter = 24 cm2	(e)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Atrap = A0 = 200	Acter = 24 cm2	(e)
A = (3+b) L $A = (3+b) L$ 2 $36 - (200+00) .06$ 2 $12 - 300 .06$ $06 = 12 .3$	Atrap = A0 = 200	Acter = 24 cm2	€)

W)	x M	1/1/2	Supendo que	lado 8	lower
	11/11/11/11	162	A=6.L	8.02	6 = 2
		2 2	A = 8.6	4	3

A=49-(6.6)+(8.2)) 2 2

A = 49 - (18+6) A = 49 - 26 A = 22 R : (E)

10) DABC	DAVE (metade)	Similhanca	
A=b.L	A = 21	Similhorica Ab = DE	
2	2	AB BC	
A: 7.6	A - 10,5,	A0 - DC	
2.		7 6	
A=42		706 = 6AD	
2		DE-GAD.	
A = 21,		7	

A de Abs	AD DE = 21	AD2=49	
A = AD DE	AD (6AD) = 21	2	
2	(4)	AD = 149	
10,5 - AD-DE	6AD2 - 21	臣	
× 2	7	ND:7,53	
AD.DE = 2.10,5	6AD2 217	包包	
Ab. DE = 21	6PD2=147	AD: 752	
	AD2=147 3	121	
	6 3		R: (

MN=1 metade de ABC DAMN & semethante a DABC DANN = 1 DANC 4 A= 96 m2 AMBNC - AABC - AAMN A MBNC = 96 - 24 A MBNC . 72 m2