Tarefo	Basica	The state of the s
1. (6-2) 180° = 720°	ABde = A = 5.65	The state of the s
X2 = 52 + 54	A = 25 (V	
X2 = 50	A= 25	A= 28/2 11
X = 5\24	2	
O. A retanglo	A = 25+25 \(\bar{2}\)	
H= (5.5) - 5/2	A= 23 (\(\bar{2}+1\)_4	Libert Spar and Alley
512 2 11	2 1	
2. A= (12 (3)	16/3 = (12/3)	altira: h= 91/3 .0
4	y	2
•	6413 = 12 13	h= 4\\\ 3.
a that be less than	64 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	$64 = 1^2 = 1 = 8$	
		10-20-20-20-20-20-20-20-20-20-20-20-20-20
413 = 1/2	A= (2.16)2	\$2.0 ° 0.2 1
1= 4 13	A= 4.6	Ma sale sale one
V2	A = 24 m2 H	
0=416	,	M. Rose St. Co. C. A. V. vol.
		1 44
2 l=2164		
30-20-10-11	Charles Same	Lower Car Code Vir dodera
3.2h1 + 2h2 +	2h3 = Abc = \3	•
2 2	2 APO + Apb	+ bPC
h1 + b2 + h3=1	3, 22 3 =	13
	4	

4. mn = 1/2	bc SAAmn = 1 SAAmn = 1 SABO
	SAAbc 4 4
•	
SAABC = X =	- SAAmn = X = SLABC - SAAmn
X = 96 - 11	4 (96 -D X= 96 - 24 = 72 m2
5. AB= 10	AC2 + BC2 = AB2 - 0 AC2 + 62 = (5+5)2 - 0 AC = 8
BC = 6	
	5 = 6 - 8 = 24,1
	2
6. L= 4cm	AAbc: [ABC] = [L.L. Den (B)]
	2/
	[ABC] = [4.4 pen (120)]
	2