Tongo basa trangulo retingulo alternativa: B alternativa: B 4. 7 : 02 + 92 - A Z = V202 V2:02+ (JZa2) -> X=J402-> X=20 alternativa B

1 / _	
T /2 = (2+c2	
5 h2 = c2 + c2 62 = 72 + c2	
36:4+62	
36-4:02	
32 - 62	
C= V32	2
HALL	
16	2
9	2
	2
1	127,29.2
	2,2,12
	4 1/2
	A-C.C
	2
	A = 2.4 JZ
	A - L. IVL
	A= 8 JZ
	2
	A=452
	alternative: C

6. 5.10 cm	= 80 = = 0,3	Ov	
	10 1,700		
AB2=1,25	+0,75		
alternativa			
7, 2= 40 = AB = 64 AB = FOX AB = 2° F	- 1 potom do	75.3	
		A = 64-4.1.1 A = 64+420	-1052
		A = 488 x=-87-J984	
		A = 488 x = -87 - J484 2.1	=-15

0 0 0 0 0 0 0	
	7
8. 92: 42+2	
y ² = 64-16	
y= 548	
P 7: (-15)=(-8) x"=7m4 P 7: (-15)=(-105) x"=(-105)	
não am veir	

9 152= h2+(14-x) 132= h2+ x2 225= h2+196-28x+x2 169= 29+18x= x2+x2	
h ² : 225-196 +28x-x ² 140 = 28x h ² : 29 + 28 x - x ² x=5	
132=4452 42:169-25	
4= 12 ₄	
$\frac{10.}{(5+5')^2 = (5-5')^2 + x^2}$ $\frac{10}{5^2 + 25 \cdot x^2 + x^2} + \frac{10}{5^2 + 25 \cdot x^2} + \frac{10}{5^2 + 25 \cdot x^2} + \frac{10}{5^2 + 25} + 10$	
X= 4xx' X= 54xx -3 x= 2 5xx'	
11 $x^2 = 40^2 + 3^2$	8
x = 50	