

		5	TOOSSO		
4- A					
BAD: 12-31x x 2 2 + 3					
2 2 0 250 1500					
- G	BCD=12-512×12+5	(x = 4)	TEI		
-	in as as one	way be			
5- 30 4 18 301 Y+X					
+ 18× ×+z					
1617+2					
2+4+3=? 64(2x+2x+2z/2 E) +32(x+x+z					
		3 1804			
· a roma dirigatoriamente tem que ser maior que 32, então					
a resporta	£ 33.		4		
C A					
6- 0 quais são es ângulos de A, Be C?					
BL AD eCD vois conquenter $\chi = A = 25^{\circ}$					
2 ABC = 130° perpendicularer = B = 40°					
130.	D+y=180°	A	A		
A XX	130°+Y=180°	/2 h	-9		
Y = 180° -130°					
130°+20+20=180°	Y=50°	Z+y+90°=18	800		
130°+2x+180°	A+B+ C = 180°	Z +50°+90°=1			
2x = 180°- 130°	25°+40°+C = 186°	Z+140°=180°			
2x=50°	65°+c=180°	Z = 180°-140			
x = 50 = 25°	C=180°-65°	Z=400)			
2	[C= 115°]	-	A = 25°		
B = 40°					
			C= 1150		
spirali					

			//_		
7- X	y /200 or 2	B+B+a=180° 150°+2,=180°			
amquer de x e z	20°+105°+a=180°	a = 180° - 150°			
YRT = 105° XZ e XK sós congruentos X = 30°	a= 180°-125° a= 55° X= ~	105°+ B = 180° B = 180°-105° B = 75°	Z=55+75		
8- 130° 20° 10' = x+x					
$\frac{4}{x} = \frac{20^{\circ}10' = 2\pi}{20^{\circ}10'}$					
$\frac{2}{x = 10^{\circ}5'}$					
9-					
35/265: 8					
30'					
90°+30°+~=180° 120°+~=180° 3+150°=180°					
$\alpha = 180 - 120^{\circ}$ $\beta = 180^{\circ} - 150^{\circ}$ $\beta = 30^{\circ}$					
	11				

spiral'