Tarefa Barica - Geometria plana 01) 1/15 60°+ x = 180° X = 180°-60° R(C), X = 120° 02) 1/15 2a+a+a+x=360° R: (B) 120'-90'-30" 4a+x=360 4.60+X = 360° 03) 360°= 20+20+9+0 240°+x = 360° x = 360 - 240° a=360 = 60°/ X = 120° R.(D) , spirali

05) supermentar	X+4=180°	
	X+(5)x=180°	
		1-1-1
	9 x = 180°	Y=(5).80
		y=400
	X=1801	4
	X= 720	TV=1000
	9	
	X=80°	R:(A)
6) X = 90-X		
2)		
2x=90-x		
2x = 90 - x 2x + x = 90	(3) (4)	
2x+x=90 3x=90 x=90		
2x+x=90 3x=90		
2x+x=90 3x=90 x=90	-R(A)	
2x+x=90 3x=90 x=90 3	-R(A)/	
2x+x=90 3x=90 x=90 3	R(A)/	

3(90-x) = 180-x 3(270-3x) = 180-x 3(0-9x) = 180-x 3(0-9x) = 180-x 3(0-9x) = 180-x 3(0-9x) = 180-x -9x = 180-x -8x = 180-810 -8x = 630 x = 630 x = 630 x = 630 x = 630