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CTII348

Polígonos

6	
Se=360°- to	0100
<u> </u>	e = 360° 12
	1ae=301
Si= 180 (12-2)	
Si = 180.10	
Si=1800	7 1800 - 150°
-	12
@ Si= 180 (N-2)	
Si= 180 (20-2)	
Si=180.18	
15i=3,240°1	
D C: 1000 (2- 0)	
3. Si= 180°. (n-2)	
n: Lados do poligo	no no
- each as policy	
/180°. (n-2)/	
1 n /	
(A) (m) (2)	
51 = 180. (n-2)	
Se = 360, entro Si = 5.360	
	180(n-2) = 5.360
	180 (n-2) = 1800
	180% - 360 = 1800
	180n = 1800 + 360
	180n=2160 n=2160
	180
	12:12 -> DOTECH, BONO!

