Tarefor básica - Po	ligones
1. Angula interno	Angulo externo
(h-z). 150°	360°
h /2	4
(12-2), 180°	360.
12	Ingula externo : 30°
12	Mydda exporas 50
1800	
12	
Angula interno = 150)*
2. (n-2), 180°	
(20.2), 180°	
3240°	
tilibra	

3. Ongues :	(h-2).180	5.360° (4.2). (80°
1800 1 . 27		1600° = 160 n = 360°
	Se = 360°	1600° + 360° - 160 k
h	Si=(n-2)./80"	
		189
		N= 12
4. 180 m	7)=4×60	
	440± 360	
180 h =	1800	
N= 1100		
130		
N=10		- Aller Aller
5. h (h-3)		
2		
4(4.3)		
-1-1-2		
1		
-9		
2	1	
2.2 = 4 Oc	dias	

(n-2)/80:3(360) 180 h - 360 = 1080 180 n = 1080+366 1805=1990 1=144 alternativa: C