Nome: Usão Victor		
Turma: CT11348		10 So = 11
Pronturio: 199052=	7	
		(E-11) 4 = 10
Narefar Bás	ica.	
		a=20(201-3)
1)		
Ae = 360° = 30° 5	Ai + Ae =	480
12	Ai = 180 -	-30 sq = 4 h H = b&
Ae = 30°	Ai = 150°	A1 = 160°
2) 11= 08:06=1	MESSES EN	
51 = 180 (N-2)		
51=180(20-2)	3240°	
51 = 180.18		
SI = 3240° = (5-6		(S-4) 08) = 1A
3)		
AI & angulos Intern	OS	NO - 360
SI & SOMA OWS IN		180 (N-2)
N-A NUMERO de		
41 = 180 (N-2)	180° (N-2)
N //	N	
4)	(0)	
51=180 (N-2)	180 (N-2) = !	5.360
Se= 360°	180 (N-2) =	
	180N - 300	
Si = 5. Se	180N = 1	
	N= 216	
	180	
Dodecagono	N= 12	
0	21.20	

//_

E 1	= b2-4acl and smou
N=2d	=(-8)2-4.4.0 (6)170 MM)
10 - 60-20	= 64£250666; chartrail
d=N(N-3)	
2 ×	'= 8+8 = Q
a = 2d(2d-3)	8
2	d=2 (1)
W V	"= 8-8 = 0
2d = 4d2 - 6d	8
Ha2 - 8a = 0	(H)
A1- 20	UN=2.2=4
10-20	0 - 10 - 60 - 60 - 5
ONIO	100000000000000000000000000000000000000
0408	1 COS 1 98 P = 16
6)	100(0)
A1 = 180 (N-2)	180(N-2) = 3.360
N /	N N
A = = = = = = = = = = = = = = = = = = =	3)
	80 (N-2) = 1080
N 18-01/08/1	N N
	bool wo occurren se
A1 = 3Ae 18	ON-360 = 1080
180° (N-2)	N= 1440 N= 8
N	180
(C)	4)
Calle 10	021 (8-10) 020 = 10
(081 = (5-1A)	081
0081 = 008 /	081
	21 - 5 - 5 - 6
COM	
CRA	
	- Joshan