INSTITUTO FEDERAL DE EDUCAÇÃO, CIÊNCIA E TECNOLOGIA DE SÃO PAULO – CAMPUS CUBATÃO

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Docente: Luciano Reis Data: 29/09/2021

Turma: CTII 317

TAREFA BÁSICA - POLÍGONOS

QUESTÕES

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Cuertão, 29 de votembre de 2021.	3
Morne: Stephany da Costa illa	
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Jurana: CT11 317	
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Jarefa Pasica - Vicingras	
01. Ai = 9i AE = 360°	
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	sahal & Hans A
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Contan	The second secon
Si = (12-2), 180°	759 = -= 1 - 1 - 1
	512 - Ve
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Si = 4800	
1420	A+ = 45°
A1 = 1800 AE = 360°	
52 52	E 2 = 1
Ai= 150° AE= 30°	*BAL MA
02. S=(n-2). 180°	
5 = (20-2), A80°	The sixt my also
5= N8. N80°	
S= 3.240°	
	28 500
03. Ai = (m-2) . 180°	
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IV	
2 7/0	
04. (n-2). 580 = 5.360	The state of the s
(m-2), 180 = = 1800	O with the
(m-2) = 1800	London
150 Resporta : dode	
(m-e) = 10	
m = 10+2	
n = Nde	

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a side and	The state of the s
a side and	
	San Street Comments of the Com
9(1 -)	117
4 = 2 valingame	and!
4 = 2 religions	
300	
Conto	
- S. S = 4 lades	
Resport: 4 lades	
06. AE + AI = 180°	1 10 - 11 - 11
AE + AE3 = 180	mx
4 AE = 580	POOKA - ST
AE = 180	
	one
AE = 45°	
W W	
Ai = 45°.3	50"
Ai = 435°	Mash of the second
	AN COUNTY
Conta	Company of
135°= 180. (m-2)	"OFICE
- m	
135m = 180m - 360	
135m-380m=360	Del a fel and
	W.
45 m = 360	
- m = 360	BLE FOR
45	
m=8 (vorterpna).	
n=8 (vortégene). Therporta: Letro. C.	10000
hespood.	10000
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