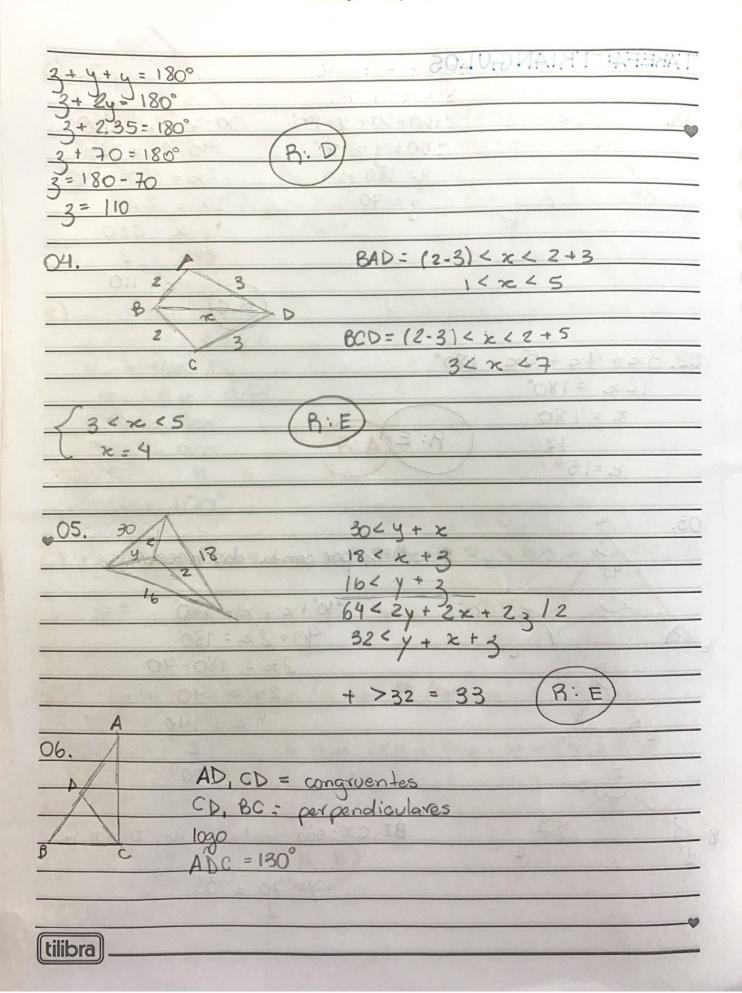
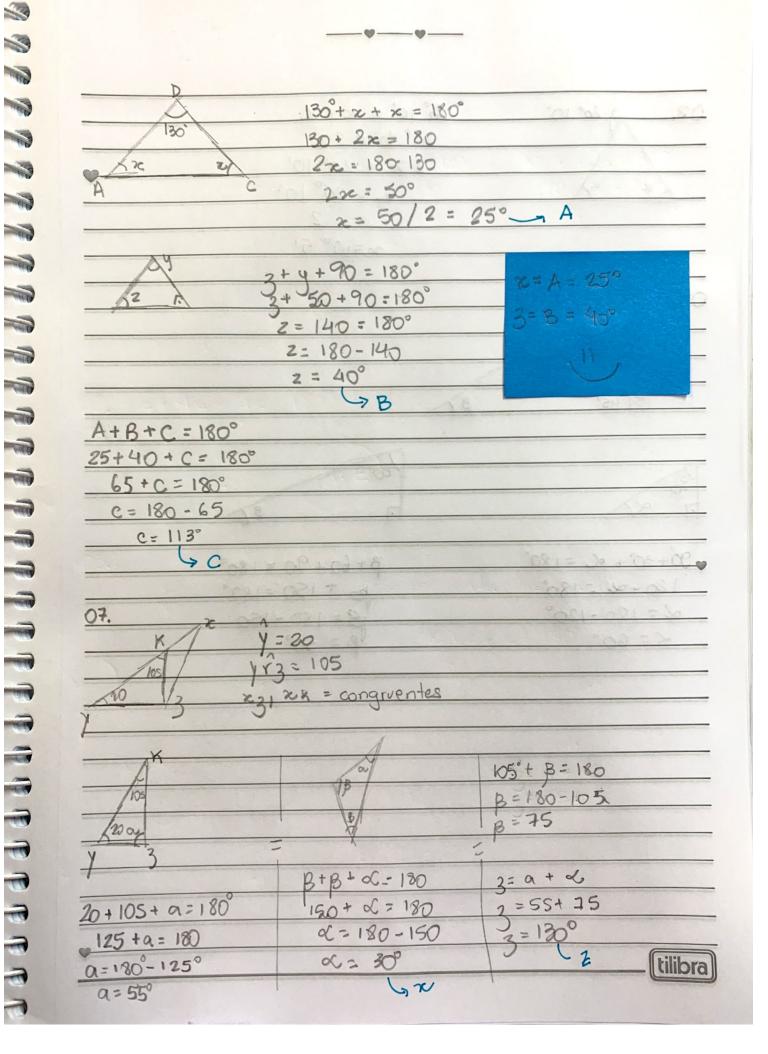
TAREFA: TRIAN(	JULOS	970
		mail of
D). XX x	60+50+ y=180°	70-70+2= 360°
200	110+9=180°	140°+2×= 360°
	9= 180-110	2x = 360° - 140°
60° 50°	y = 70°	2x = 220
60,	00	x = 220
1 2 2 2 3 2 4 4	S ME LA FORAGE	2
- 4 4	- > 1	x=110
		R:C)
5+61	×2/8/8) = 008	
02.3x+4x+5x	= 180°	The organization of the second
12 x = 180°		
z = 180	( + A)	10000
12	(R:E)	13 - 4
z=15°		
2.3.2		
03. a	V + 42Ac	OS 30 AL
A	B=C. por conta	das bisselviges
400	- + v > 6	13/
/ XX	4 x + 0 + x +	x = 180°
10		x = 180°
e	2 x	
a		
4:8		c = 140
4.8)		e = 140 = = 140
6		e = 140 R = 140
6	FF = CSC + 27	R= 140
T Z	FF = CSC + 27	R= 140
6	FF = CSC + 27	2 = 140 2 = 70°
b E	FF = CSC + 27	2 = 140 2 = 70°
5 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	BI, CI: 3ão ma	2 = 140 2 = 70° etade do BeoC
5 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	BI, CI: 3ão ma	2 = 140 2 = 70° etade do BeoC
5 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	BI, CI: 3ão ma	2 = 140 2 = 70°





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	20	
)8. \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	20° 10' = x+x	S1
	20° 40' = 2 %	Aus 2
	2 x = 20° 10'	
X x	2	
Arco	20 51	
	x=10° 5'	CAR.
*	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Li Kund Sh
9.	0.01 - 0.01 - 0.02 - 0.	
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	014 -1091 -4	
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450	BY 80	9-21-24 CVA
		ONFOTATE
	760	24109 C = 480°
300		65 + C = 180°
1 2	1	8 (2-08/30
		C=113°
90+30+ € =180°	= 180° B+60+90=180°0 €	
120+02=180	p + 150 =	180°
d= 180-120°	B= 180-1	50
<= 60°	B = 30°	A SERVICE SERV
	1 101 201 00	YNNARAL
	Esta 9 a paca # XXX	No. All Cha
		7 1 3 3 4
		×
63 E B E 160		
Roller	Constitution of the second	The second second
34.5	The state of the s	
		X
D+ 10 = 0	B18+62130	
		1381-212011
3 = 25 + 3 5 E		14 105 + 20 + 60
	051-081-70	LOI TAT CA
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