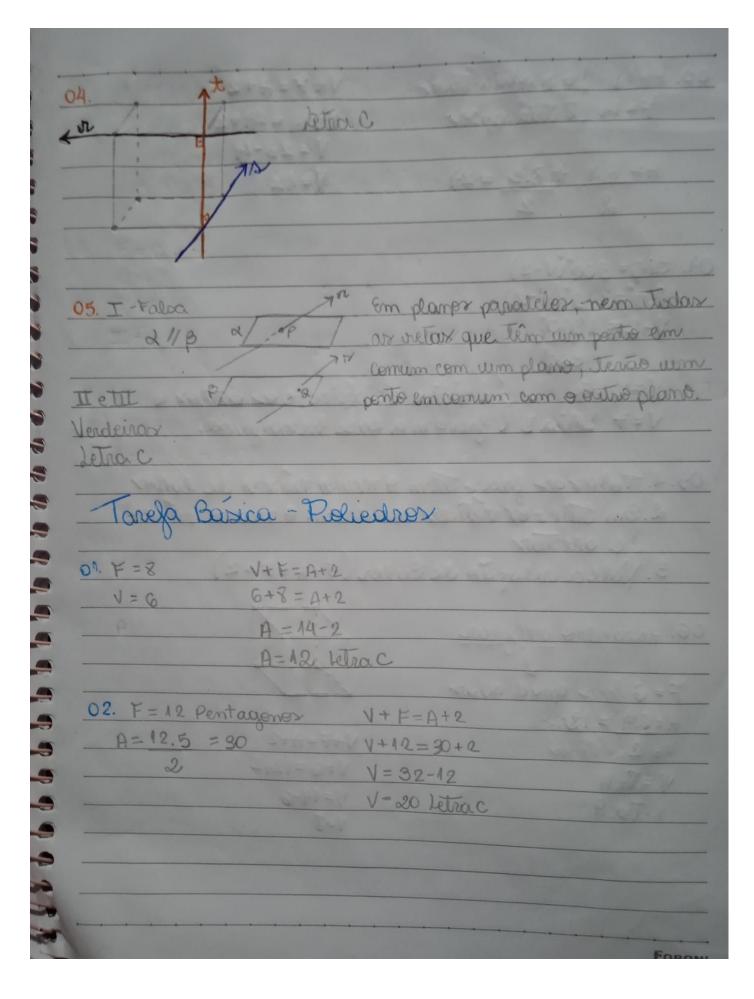
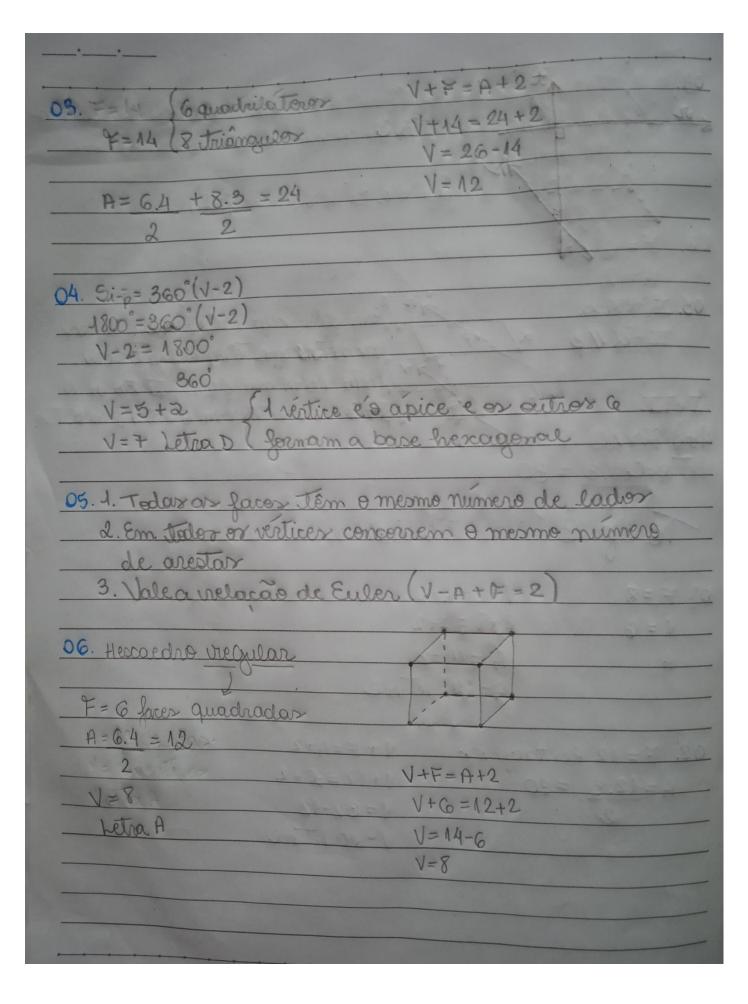
Nome: Kerily Teixeira Ciruz CTII-817 Tarefa Basica - Paralelismo e Perpendicularismo 01. ABECD 3 Pores AC e BD Letrac 02 Letra B 12/15 THE IS NOW THERETON 03 -nois conseque forer 60/ 0





07. I cosaedro regular

$$Y = 20$$
 faces triangulares $V + Y = A + 2$
 $A = 20.3 = 30$ $V + 20 = 30 + 2$
 $V = 32 - 20$
 $V = 12$

Letrac

08. POLIEDROS DE PLATÃO

NOME	TIPO DE FACE	Nº DE FACES	A	1	
Tetraedrov Regulares	Triangular	4	6	4	
Hexaedror Regularer	Ruadrador	6	12	8	8x.6
Octaedrer Regulares	Touangular	8	12	6	
Dodecaedrer Regularer	Pentagener	12	30	20	Exc. +
I corrector Regularer	0	20	30	12	Exc.7

Tetraedro	V+F=A+2	Octardro	V+F=A+2
F=4 trianguler	V=8-4	(F = 8 Triangulor	V = 14-8
A=4.3 = 6	V=4	(A=8.3=12	V=6
2		2	

FORONI