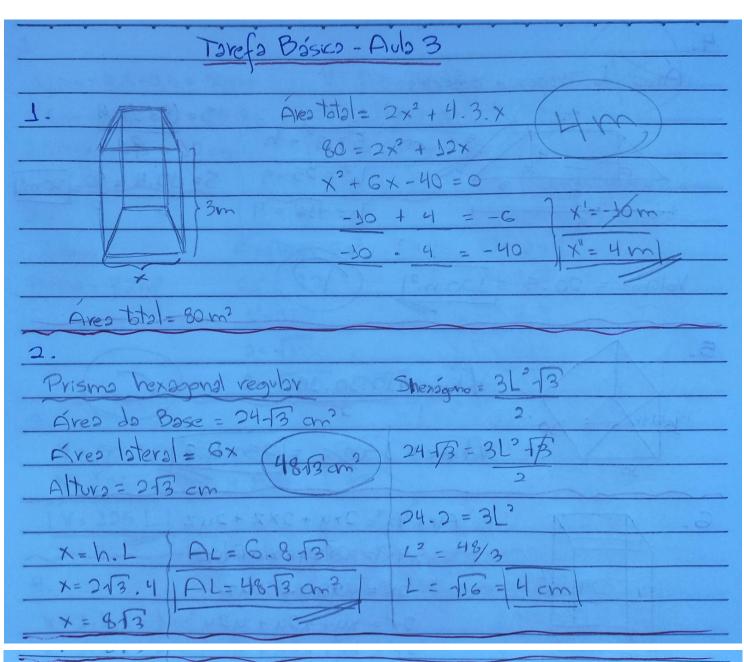
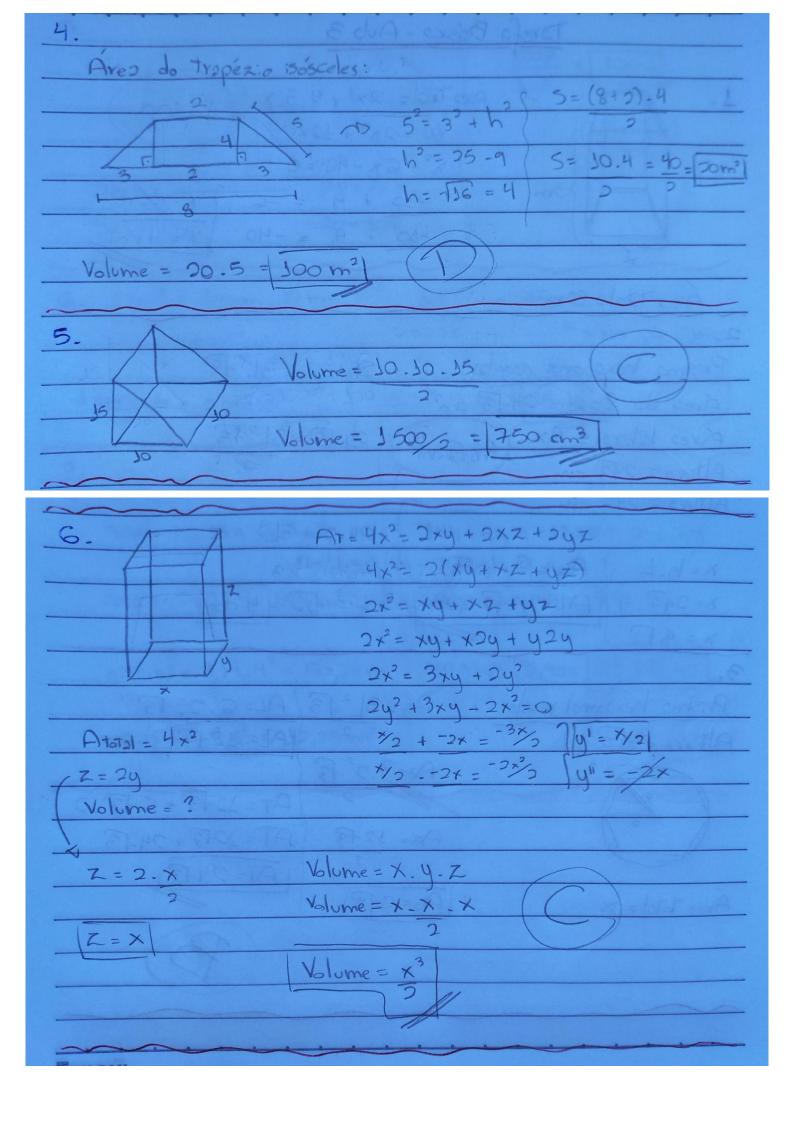
Aluno: **Leonardo Yukio Aoki** Prontuário: **CB1990233**

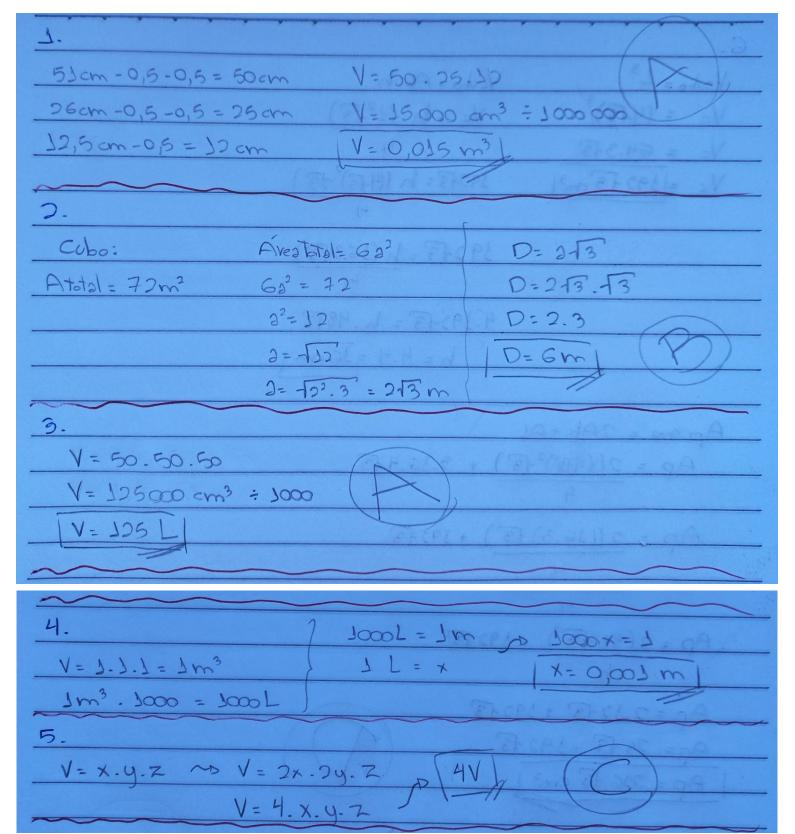
Turma: CTII 348

IFSP - Câmpus Cubatão



3.	+ 0x8 = 4x0 (1)	, All All
Prisms hexagonal regular	- AB= 312 13	AL= 6.2.13
Altura = -13	2	AL= 3213 = 101A
	AB=3.2° 13	AL=28:2-168:5
2/	2	AT = 12-13 + 6-13.2
2	AB = 12-13	AT = 10-13 + 24-13
	X-H. X = Smotol	IAT=24-13) 0 = 5
Áres Total = X	AB= 6-13	
	C	(D)
Ex = smuld (1)		





```
6.
 Vcobo = L3
                     Vcubo = Ab.h
                      Vc = h. (12+3)
 Vc = (4-13)
 Vc = 64.3-13
                      19273 = h (4-13) -13)
 Vc = 1992 +3 an31
                     19213 = h (16.313)
                     4.19213 = 6.4813
                        h= 4.4 = JGam
Aprismo = 2Ab + AL
    Ap = 2((443)^2 + 3) + 3.16.443
   Ap = 2(16.3) +39)+3
   Ap = 2(48-13) + 192-13
   Ap = 2.12-13 + 192-13
   Ap= 24-13 + 192-13
   Ap = 236 +3 cm2
```