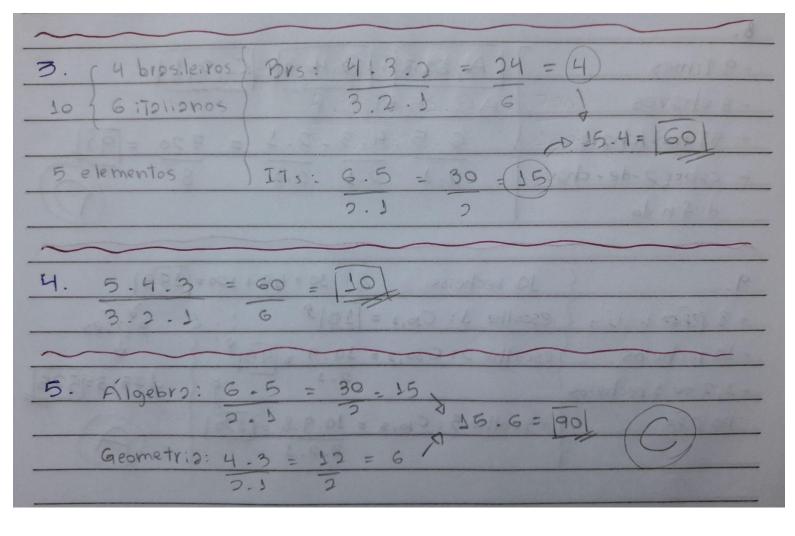
Aluno: **Leonardo Yukio Aoki** Prontuário: **CB1990233** 

Turma: CTII 348

IFSP - Câmpus Cubatão

Toreso Básico 15
Combinagées
1.0.3 1.0.8
1. PS-A4,3 -D 120-24 = 16
G G G G G G G G G G G G G G G G G G G
P5 = 5.4.3.2.1= 1201 H ARRIVER BOOK
A4,3 = 4.3.2 = [24]
THE PLANT OF THE PARTY OF THE P
$C_{4,2} = 4.3 = 124 =  6 $
~
$\frac{2. 8.7.6.5.4.3}{6.5.4.3.2.1} = \frac{20360}{720} = \boxed{28}$



~		
6. 4.3.2	. 4.3.2 .4.3	md=164.4.4 = 64 (F)
3.2.1	3.2.3 3.9.	1
~~~		01 1.010
7.	4 chaves 7	Plchave total chaves
19 fose:	5 times	5.4 = 20 = 10.4 = 40
7.	2 Times / Jogo	2.1 2
		toops no gose 1
22fase:	2 Times P/ chave	4 50903
	8 Times no Total	2 50905
	2 Times por Jogo	1 Final
	1 eliminado por sogo	4 4 + 2 + 1 = (7) 50905 12 525e
40 (fose 1) + 7 (fose 2) = 471 (F)		
	THE RESIDENCE OF THE PARTY OF T	

~~~	
8.	
-9 times	1 A, 6, 5 B, 4, 3 C, 2, 1
- 3 chaves	A S & BOR THE WATER BY TOL
- 3 times I chove	6.5.4.3.2.1 = 720 = 90
- cabego-de-chave	2.1 2.5 2.3 8
definido	
~	
9.	a recheios 30 + 45 + 120 = [175]
- 3 pões } es	colhe 1: C10,1 = [10] : 4 3 pres
- 10 recheios esc	colhe D: C30, 2 = 30.9 = [45] +
-1,2 ou 3 recheios	2-1 - 125.3=525
no pão es	scolhe 3: C10,3 = 10.9.8 = 13201
	3.2.3