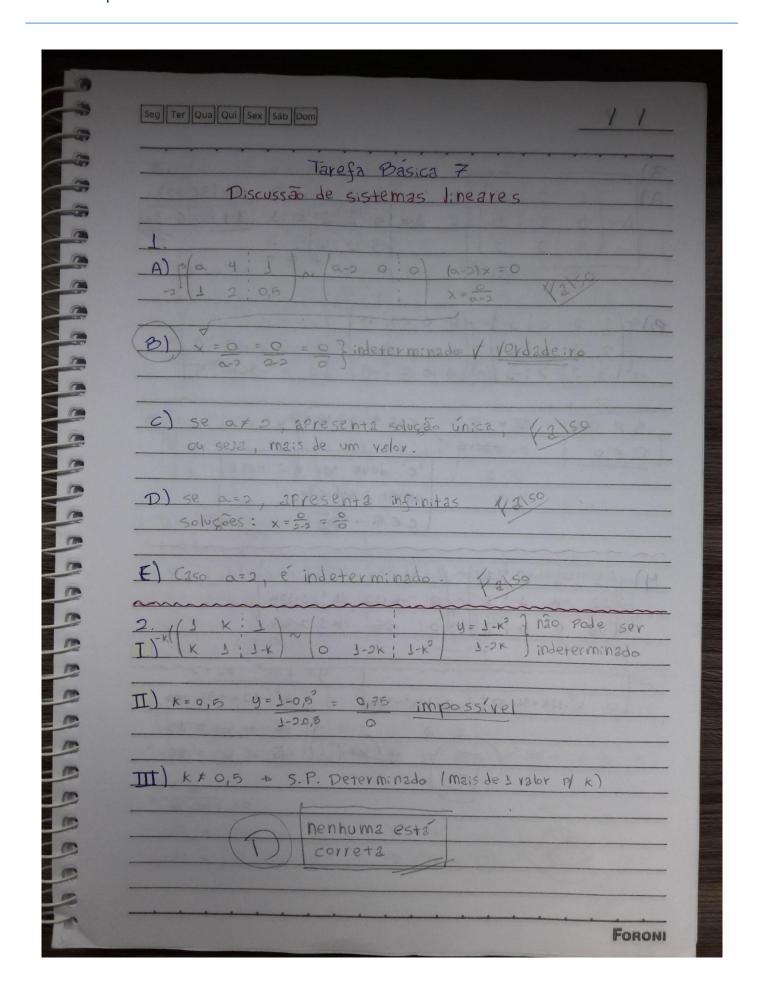
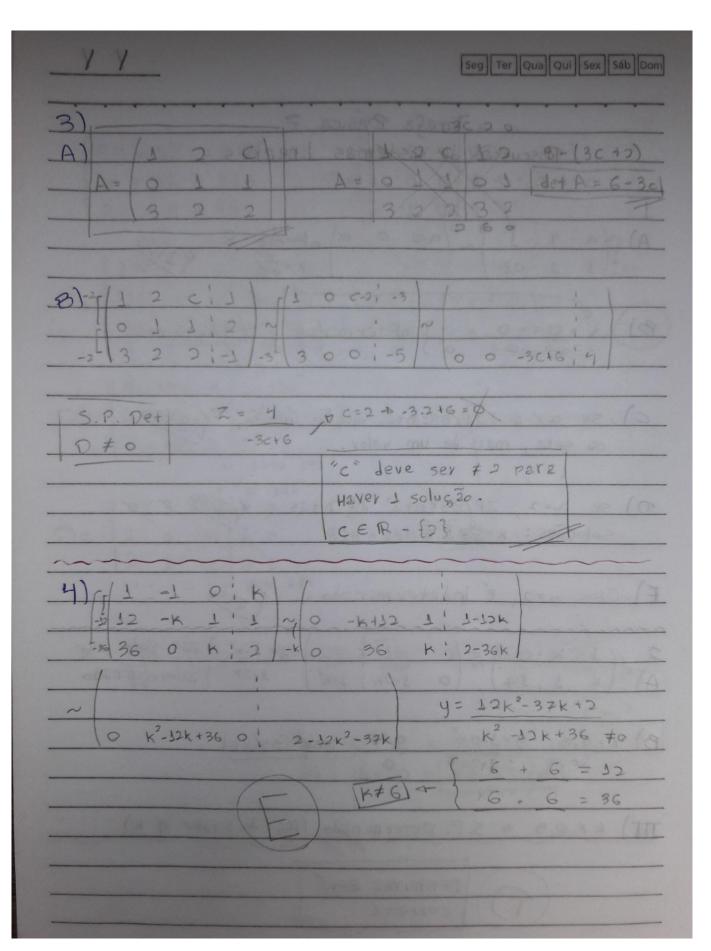
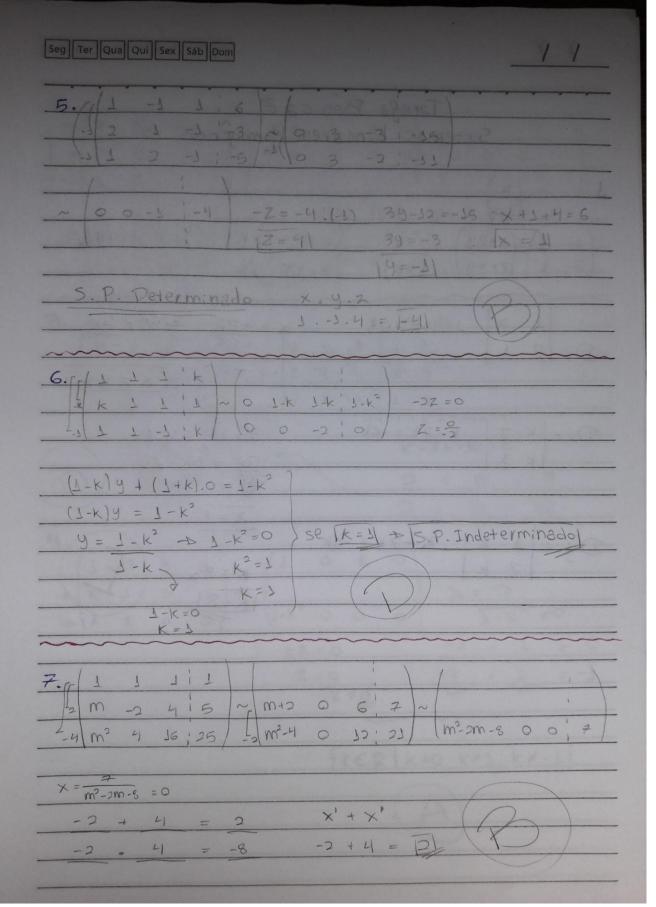
Aluno: **Leonardo Yukio Aoki** Prontuário: **CB1990233**

Turma: CTII 348

IFSP - Câmpus Cubatão







Tarefa Basica 7

Sistemas Lineares Homogêneos

1. (x)

D= 7 1 3-49=-48 x=-

x = -6k $\rightarrow x = -k$

[K=8x]

 $D_{X} = |K| 7 |K-7K=-6K$

 $\frac{7 \times 49 = 9.8 \times}{9 = 8 \times -7 \times}$

Dy = 1 K K-7K=-6K

K=8x

K=81

