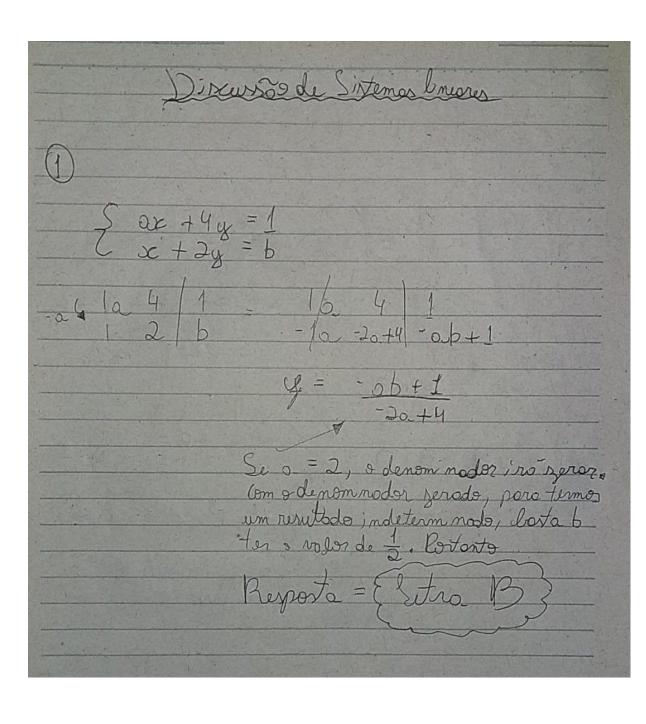
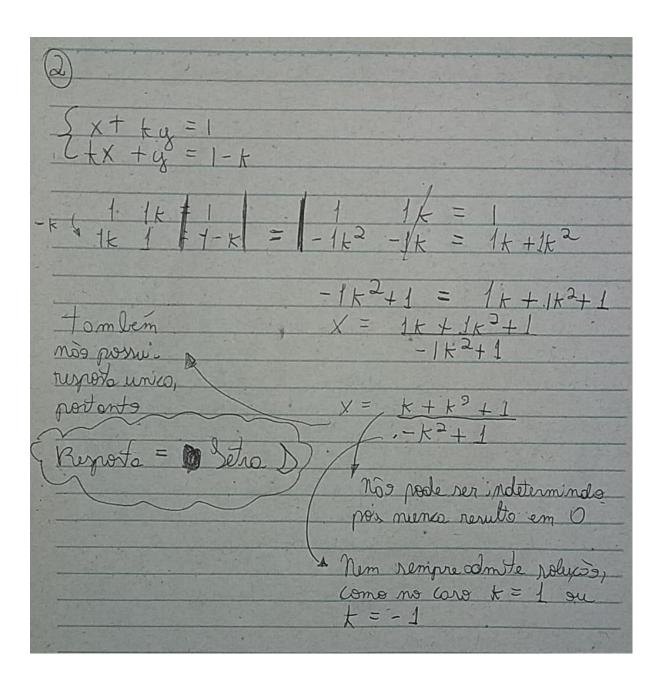
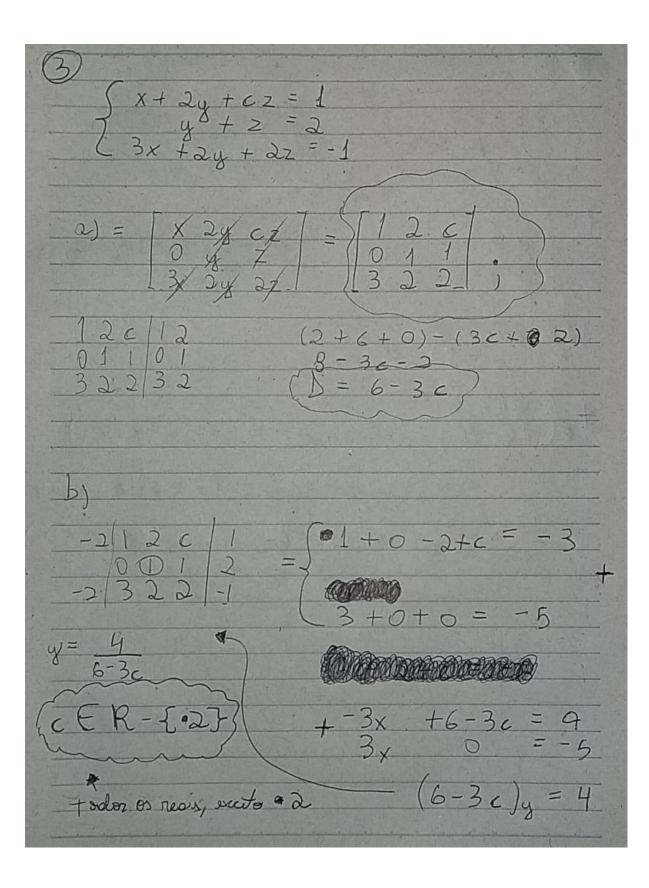
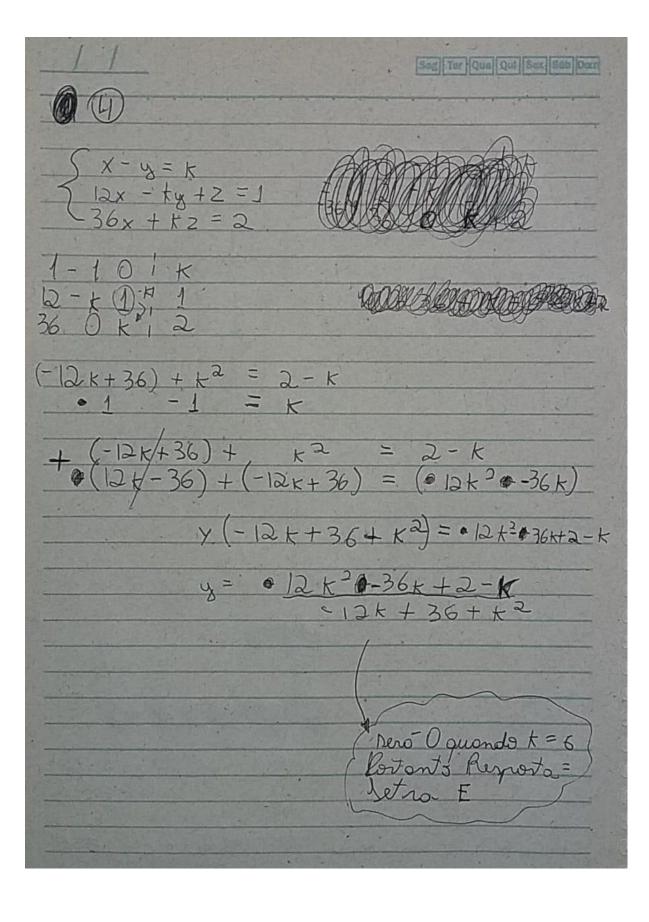
Discussão de sistemas lineares - Sistemas homogêneos









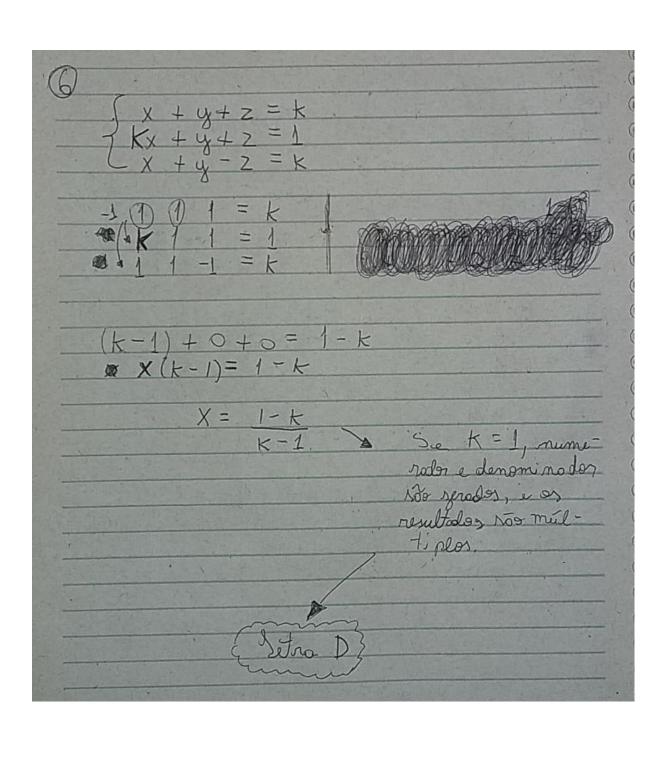
$$\begin{cases} X - y + z = 6 \\ 2x + y - z = -3 \\ x + 2y - z = -5 \end{cases}$$

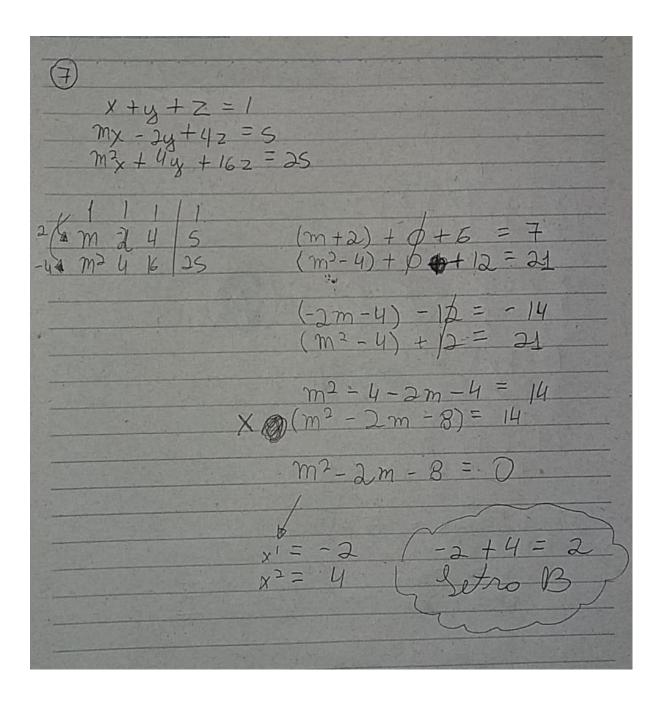
$$3y - 12 = -15$$
 $30y = -3$
 $y = -1$

$$z(-1) = -4$$

$$x + 1 + 4 = 6$$

$$x = 1$$





 $\frac{-k}{+} + \frac{7}{(1-k)} = 0$ k2-2k-48=0

