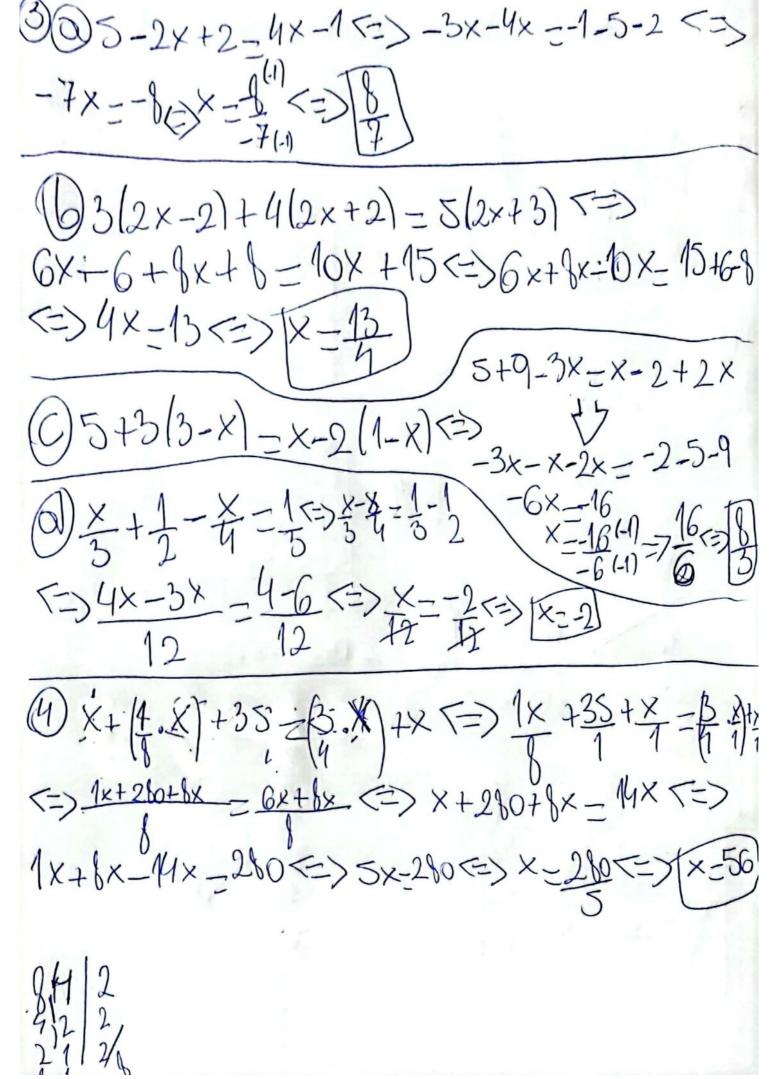
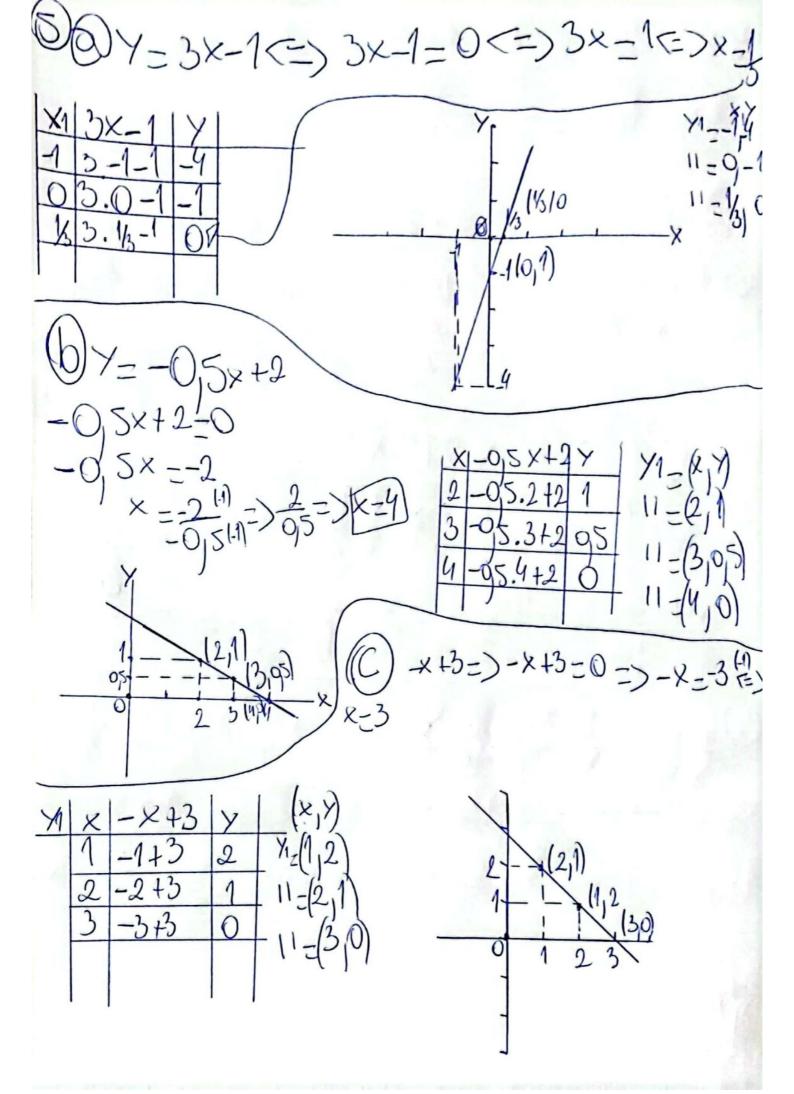
none: Guilhorme Mander Romaho

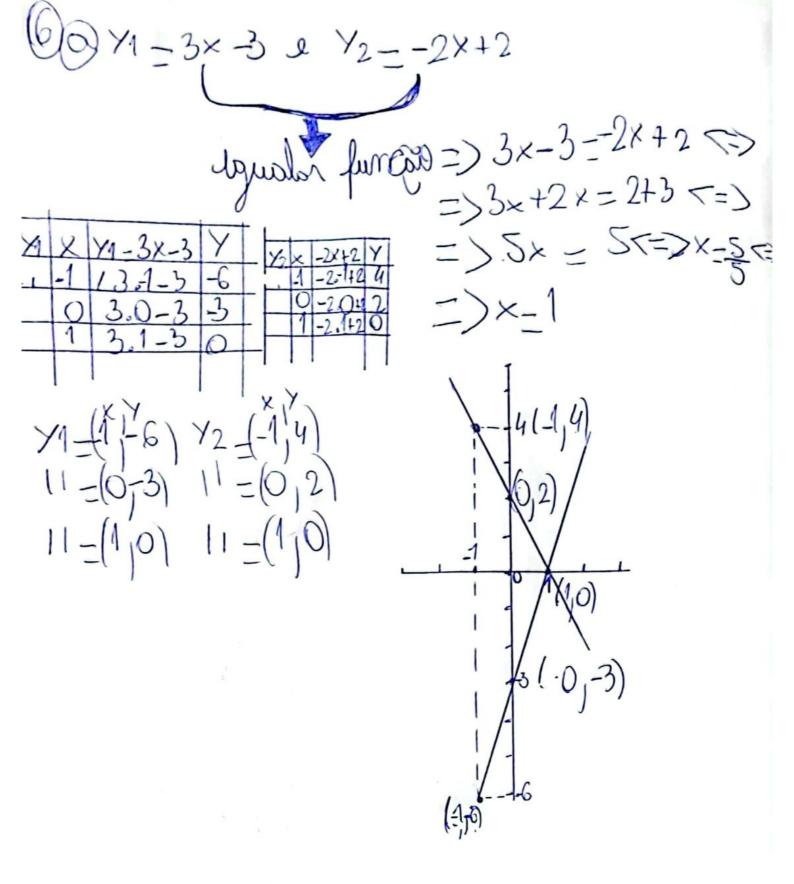
ATIVIDADEIL

elementes de l'adminie tem umo imozem. 2) A= 51,23,453 R= E(XXY) € A2 (X-y=0) 3,11,3,2,3,3,3,3,13,4) (4) (1) (4) (4) (4) (4) (4) R=(1,1),(1,2),(1,3),(1,5) (2,2)(2,3) (24) (25) (3,3), (3,4), (3,5), (4,4) (4,5) 1-1-0 1-2--1 5-5-0 -3--2

Digitalizado com CamScanner







11=-2x+7 Y2=4x-5-Diguster funções >-2x+7-4x-5<>-2x-4x=-5-9 $-6 \times = -12 (-1) \times = -6 (-1)$ X=12=XX=2 ×2-(0) M=017 11=15 11= (1-1) (0,7) 11-(2,3) 11-2,3

Use trobalists: 183,00 User Mrumme: 40h W receptions: 120,00 h=! 50%=1,5 V=1,5+3=>4,50 (S-3.40+4,5.h)

(B) VIA=3500 DPA=300

> VIM-4000 DPA-400

7/2 3500 - 300x Y2 = 4000 - 400x $\chi_{=}3500-500.6$ $\chi_{=}3500-2400$ $\chi_{=}1100,00$

Y2-4000-400.9) Y2-4000-3200 Y2-500,00

3500 -300x =4000 -400x 400x-300x =4000-3500 100x = 500 x=500<=> 5<=> x=5

3 5500-300 7 3 5500-300 3 260 4 3500-300-19 230 5 3500-300-5 200	92 x 400400.x 3 400400.3 260. 4 40040042400 5 4000-4005 200
$\frac{1}{3}$, $\frac{3}{2}$, $\frac{2}{600}$ $\frac{2}{3}$, $\frac{3}{2}$, $\frac{2}{600}$ $\frac{2}{3}$, $\frac{3}{2}$, $\frac{2}{600}$ $\frac{2}{3}$, $\frac{4}{3}$, $\frac{2}{9}$, $\frac{2}{9$	
2600 8,2800 $2600 8,2600$ $2400 1,2400$ $2500 1,2300$ $2000 1,2300$	