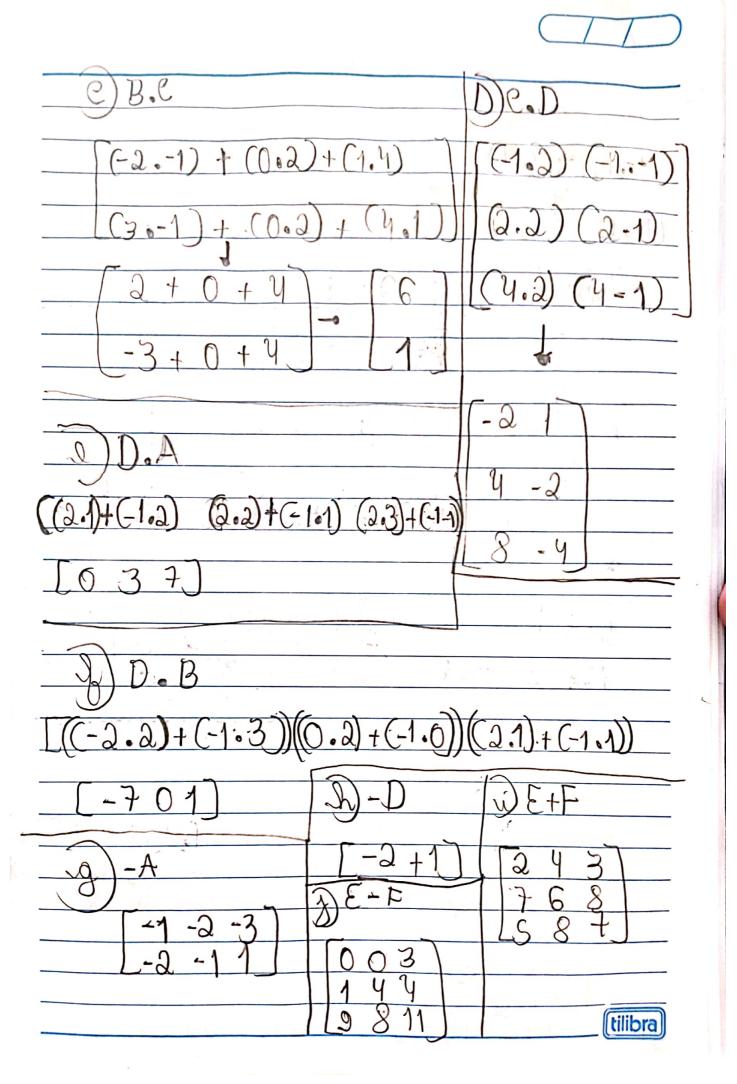
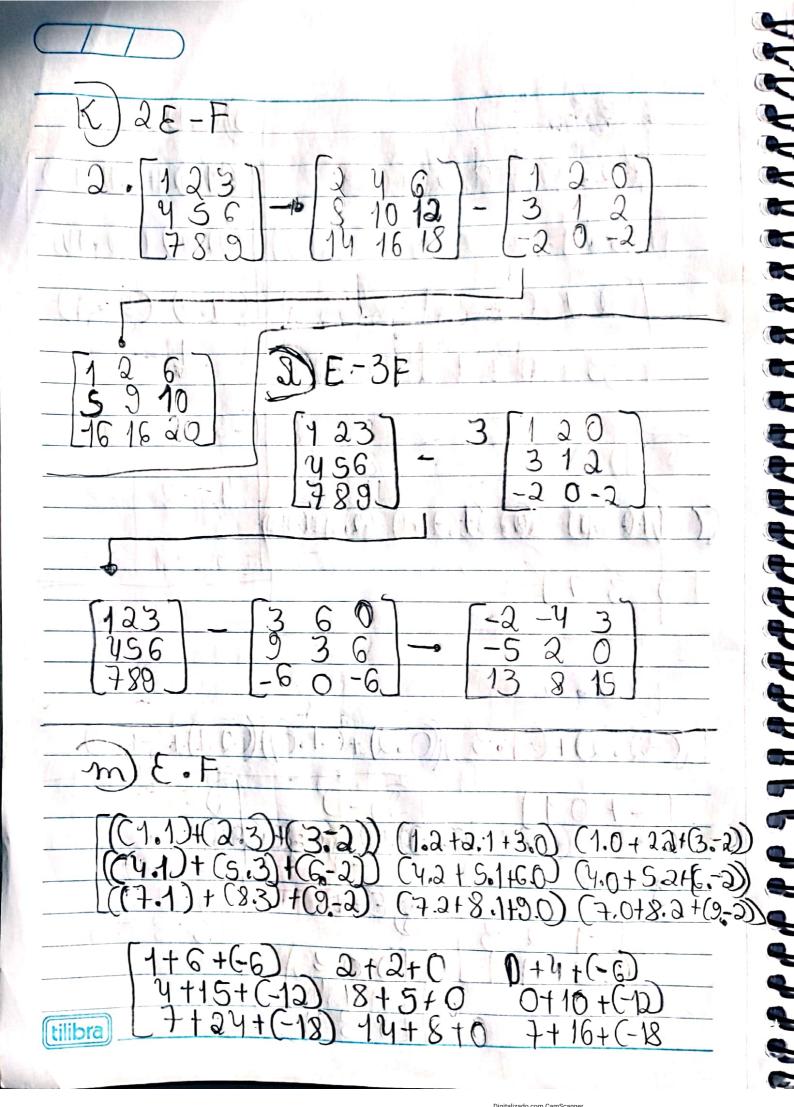
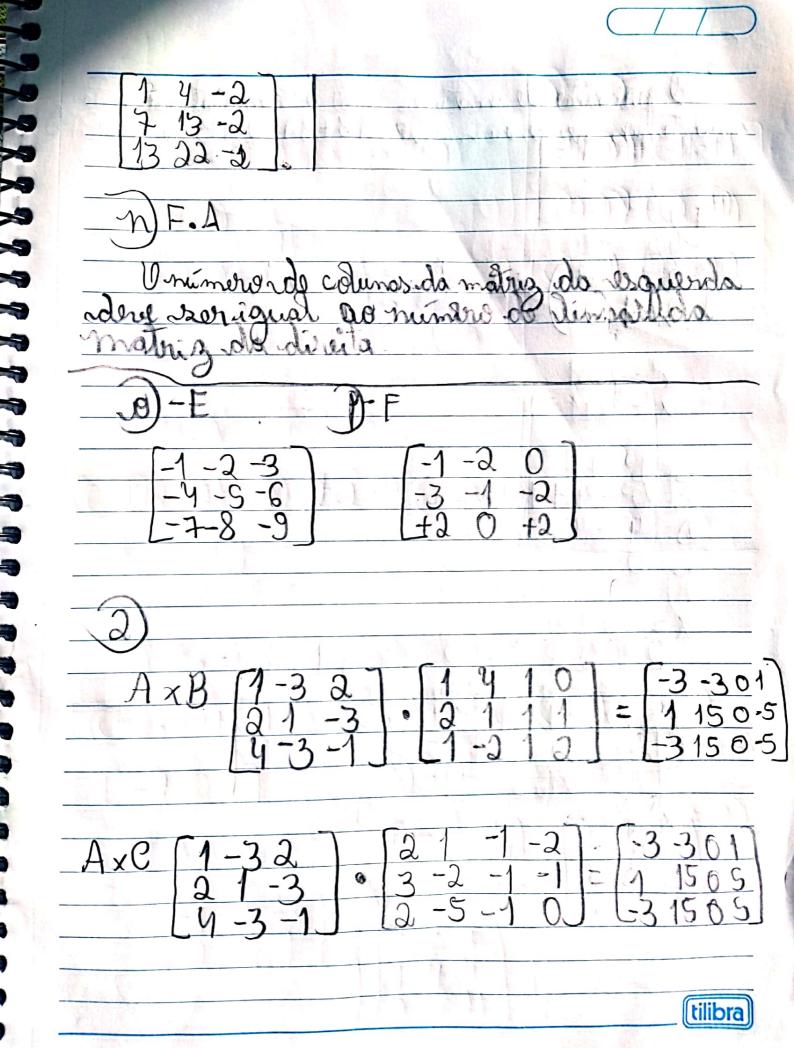
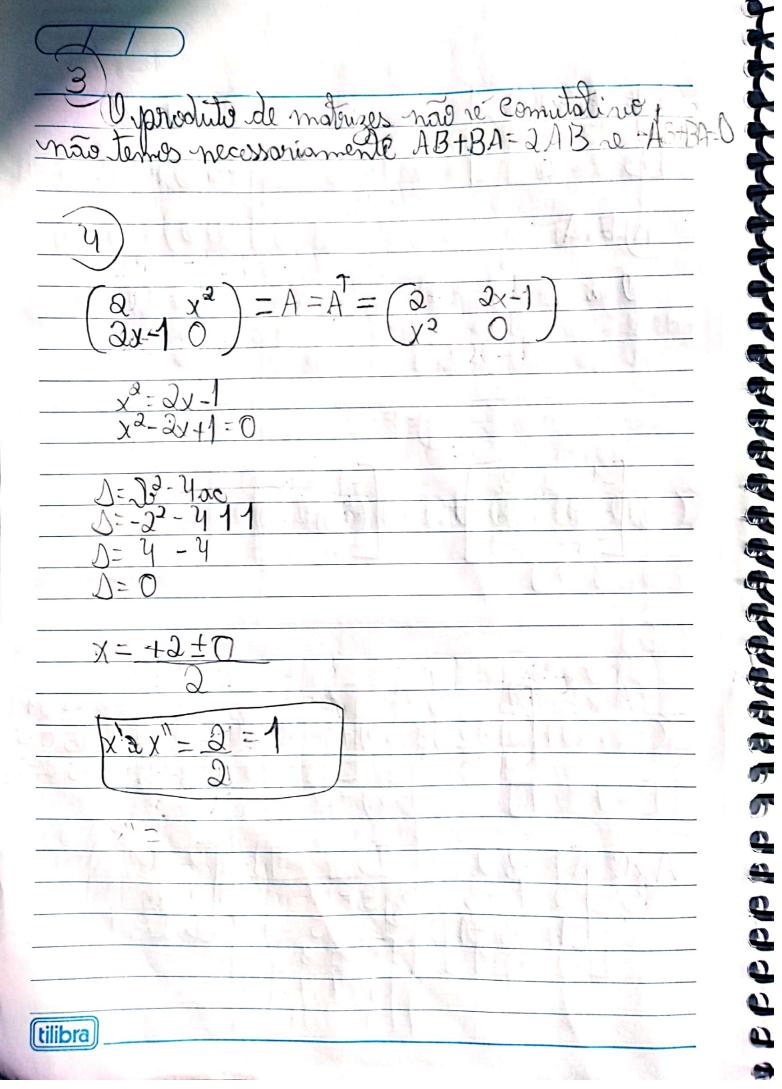


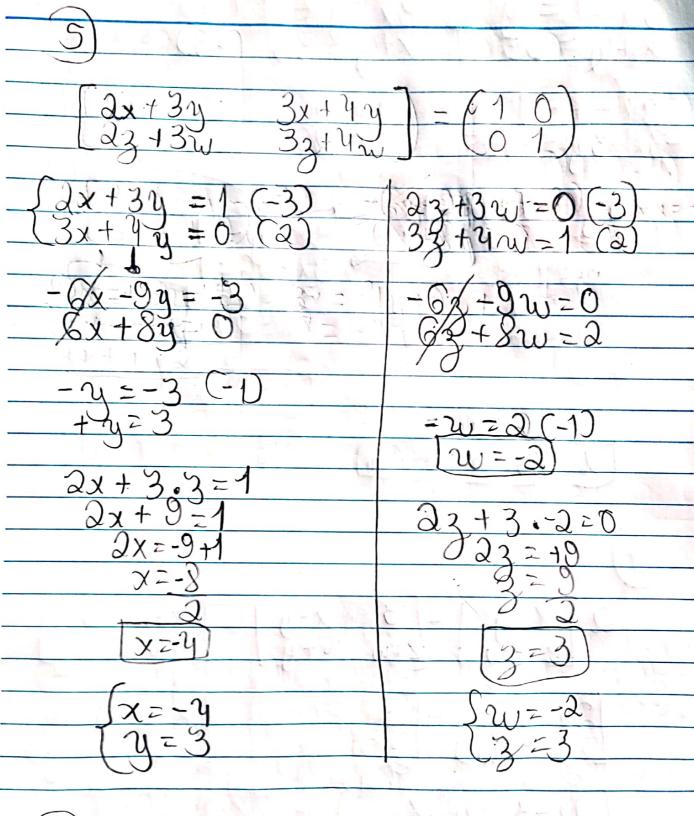
tilibra

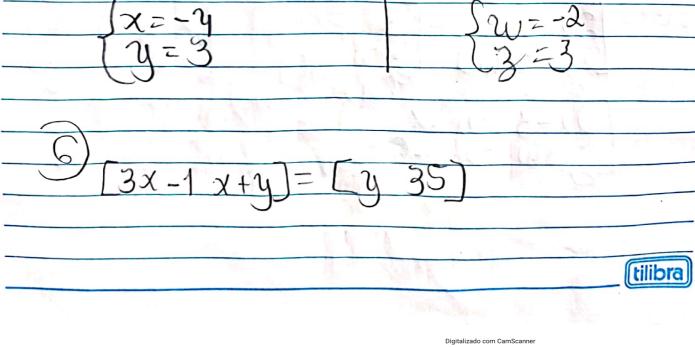












tilibra

 $\int 2x - 3 = x + y$ $\int 3y - x = 5$

7-7=3 34-x=5

x-y=3 -x+3y=5

2y = 8

y=4

53-W=2w -2w-6-y=2w-3

-3m +3 =0 (4)

-4w tz = 10 (-3)

-12w+12=0 +12w-12z=-30

3=-30

-3w + 3 = 0 -3w - 30 = 0 -3w = 30-3 = 30

8

 $\begin{bmatrix}
 2 & 0 & ?7 & [-x & 14x & 7x] & [4 & 0 & 0] \\
 0 & 1 & 0 & [0 & 0 & 0] & [0 & 0 & 0] \\
 1 & -2 & 1 & [x & -4x & -2x] & [0 & 0 & 1]
\end{bmatrix}$