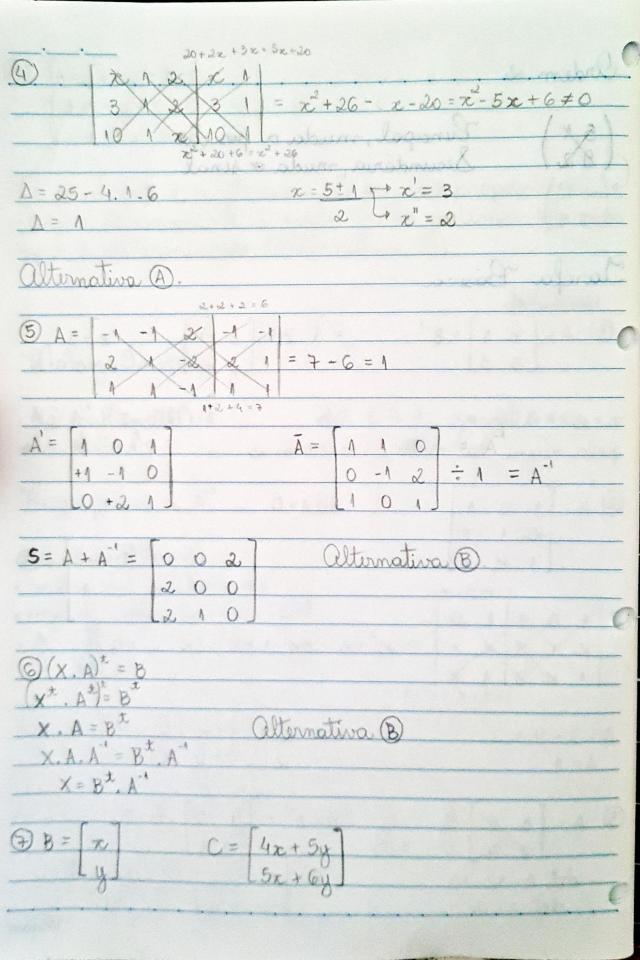
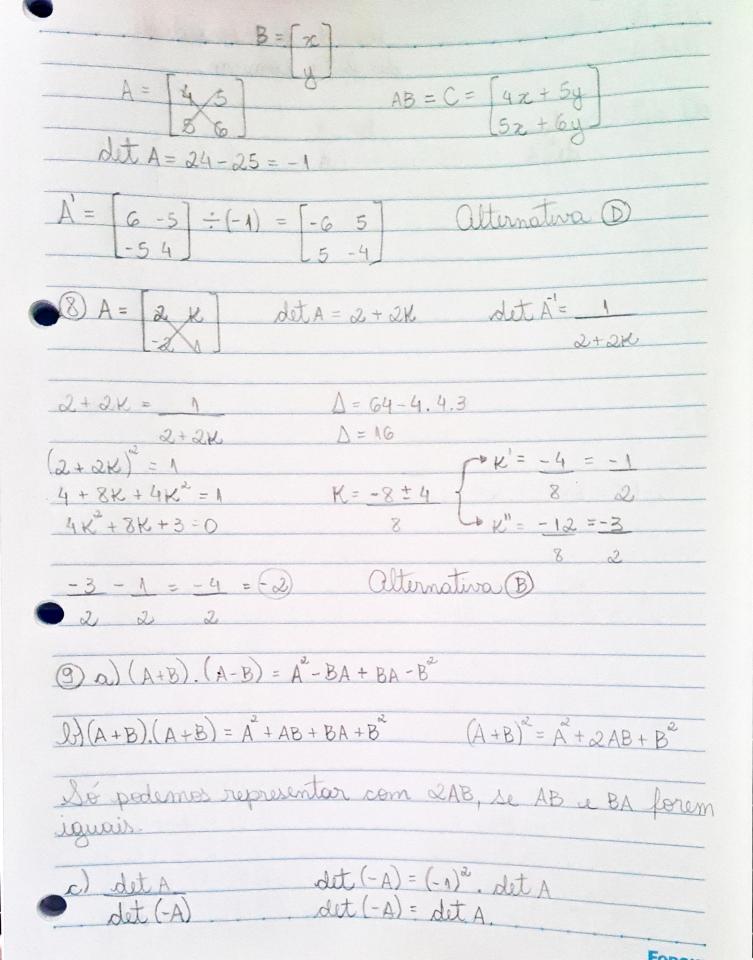


det A = 12 - 10 det A = 2 det A = 2 $= \begin{bmatrix} -2 & 3 \\ 2 & -5/2 \end{bmatrix}$ $= \begin{bmatrix} -1 & 3/2 \end{bmatrix}$





de fator comum det A d) det B = 1