

11. Translatia a-(2;-1) Sovierea ocalara: Quantosa C , sunde C , Ccoard initiale Rie A? b; c? coord pandolor in wina travel afrei $\{x_{1}^{2}\} = x_{1}^{2} + n_{1}^{2} = 0$ $\{x_{1}^{2}\} = 2$ $\{x_{1}^{2}\} = 1$ $\{x_{2}^{2}\} = 1$ analog pt. B"> C" b" (8,-1), c" (h,3) Ordine inversa: Mateicea transfermarii comprese: T= T= Scale ((2,2),2). To $T_{\mathcal{O}} = \begin{pmatrix} 1 & 0 & 2 \\ 0 & 1 & -1 \\ 0 & 0 & 1 \end{pmatrix}$ $T = Scale((2,2),2) \cdot T_N = \begin{pmatrix} 2 & 0 & -2 \\ 0 & 2 & -2 \\ 0 & 0 & 1 \end{pmatrix} \begin{pmatrix} 0 & 0 & 1 \\ 0 & 0 & 1 \end{pmatrix}$ $= \begin{pmatrix} 2 & 0 & 2 \\ 0 & 2 & -h \\ 0 & 0 & h \end{pmatrix}$





