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IMENO A PRIMENT: LUKA'S RUNT
CISLO ULOHY: 6.1.4
ZADÁNI Urcele T malire preclodu od babe fr. fr. k lási
grige,... prostour La T'matici piechodu od bare grige... k laki
f1, 62 ···
L=RL
f_1 = [1,1,1,-3]^T, f_2 = [1,1,-3,1]^T, f_3 = [1,-3,1,1]^T, f_4 = [3,1,1,1]^T

g_1 = [1,2,0,0]^T, g_2 = [0,1,2,0]^T, g_3 = [0,0,2,1]^T, g_4 = [2,0,0,1]^T
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 $T^{-1} = \frac{1}{5} \begin{bmatrix} -1 & 7 & -9 & 1 \\ 7 & -9 & 3 & 3 \\ -9 & 3 & -1 & -1 \end{bmatrix}$