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like toe above (going through the origin)
 $ax_1+bx_2+cx_3+dx_4= 0$

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$Ax_1+Bx_2+Cx_3+Dx_4=0$, which is effectively a two-dimensional plane. In addition, constraints involving three equations like above and going through the origin (this is effectively a one-dimensional line). Finally, the origin itself.

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and obtain: $\begin{bmatrix} 12 & 2 & 22 & 57 & 11 \\ 0 & 3 & 21 & - & - \\ 0 & 3 & 21 & - & - \end{bmatrix}$ Replace R2 by R2 + (-5)R1: $\begin{bmatrix} 12 & 2 & 22 & 57 & 11 \\ 0 & 3 & 21 & - & - \\ 0 & 3 & 21 & - & - \end{bmatrix}$ Scale R2 by -1/3: $\begin{bmatrix} 12 & 2 & 22 & 57 & 11 \\ 0 & 1 & 7 & - & - \\ 0 & 3 & 21 & - & - \end{bmatrix}$ Replace R1 by R1 + (-2)R2: $\begin{bmatrix} 12 & 0 & 8 & 57 & 11 \\ 0 & 1 & 7 & - & - \\ 0 & 3 & 21 & - & - \end{bmatrix}$ The solution is $(x_1, x_2) = (12, -7)$, or simply $(12, -7)$.

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