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Solve general linear equations with 6x times 29 matrix ... Consider the system: a \cdot x\_1 + b \cdot x\_2 = u \cdot c \cdot x\_1 + d \cdot x\_2 = v If ad \neq bc, \neq 0 then we can solve for x\_1 and x\_2 explicitly as x\_1 = du \cdot b \cdot ad \neq bc \cdot x\_2 = av \cdot ad \neq bc \cdot cu \cdot ad \neq bc Thus there's a unique solution for all (u, v) and in particular when (u, v) = (0, 0). c (c) Assume WOLOG that a \neq 0. Then ad \neq bc = 0 \neq d = cb \cdot a \cdot

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