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This means: each basis vector for V is orthogonal to each basis vector for W . Then every v in V (combinations of the basis vectors) is orthogonal to every w in W . 14 $Ax = Bb$ means that $[A \ B] \begin{bmatrix} x \\ -xb \end{bmatrix} = 0$. Three homogeneous equations (zero right hand sides) in four unknowns always have a nonzero solution.

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