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Solution Manual for: Linear Algebra by Gilbert Strang John L. Weatherwax* January 1, 2006
Introduction A Note on Notation In these notes, I use the symbol \Rightarrow to denote the results of elementary elimination matrices

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6 CHAPTER 1 • Linear Equations in Linear Algebra 25. $14 \ 7 \ 1 \ 4 \ 7 \ 1 \ 4 \ 7 \ 0 \ 3 \ 5 \sim 035 \sim 0 \ 3 \ 5 \ 25 \ 9 \ 0 \ 3 \ 5$
 $2 \ 0 \ 0 \ 0 \ 2 \ gg \ g \ hh \ h \ kkg \ kgh \ -- \ - \ -- \ - \ -- \ - \ + \ ++$ Let b denote the number $k + 2g + h$. Then the third equation represented by the augmented matrix above is $0 = b$. This equation is possible if and only if b is zero. So the original system has a solution if and only if $k + 2g + h = 0$.

1.1 SOLUTIONS - □□□□□□□□□□

Linear algebra moves steadily to n vectors in m -dimensional space. We still want combinations of the columns (in the column space). We still get m equations to produce b (one for each row). Those equations may or may not have a solution. They always have a least-squares solution. The interplay of columns and rows is the heart of linear algebra.

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