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Solutionsto Exercises 13 9 (a)  $Ax = \begin{pmatrix} 18 \\ 50 \end{pmatrix}$  and (b)  $= \begin{pmatrix} 3 \\ 4 \\ 5 \end{pmatrix}$ . 10 Multiplyingas linear combinationsof the columns gives the same  $Ax = \begin{pmatrix} 18 \\ 50 \end{pmatrix}$  and  $\begin{pmatrix} 3,4,5,5 \end{pmatrix}$ . By rows or by columns: 9 separate multiplicationswhen A is 3 by 3. 11  $Ax$  equals  $\begin{pmatrix} 14 \\ 22 \end{pmatrix}$  and  $\begin{pmatrix} 0 \\ 0 \end{pmatrix}$  and  $\begin{pmatrix} 9 \\ 7 \end{pmatrix}$ . 12  $Ax$  equals  $\begin{pmatrix} z,y,x \end{pmatrix}$  and  $\begin{pmatrix} 0 \\ 0 \\ 0 \end{pmatrix}$  and  $\begin{pmatrix} 3 \\ 6 \end{pmatrix}$ . 13 (a)  $x$  hasn components and A  $m$  components (b) Planes from each equation

### MANUAL FOR INSTRUCTORS

An easier way to proceed is to first combine two vectors and add the third vector. Let us first consider the linear combinations of vectors  $u$  and  $v$ . We can easily notice that adding on one line to all on the other line will fill the two-dimensional region between the two vectors. This gives us a plane in.

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Introduction to Linear Algebra Some problems and solutions by the topics that are taught in the undergraduate linear algebra course (Math 2568) in the Ohio State University. The number of chapters/sections are based on the textbook Introduction to Linear Algebra, 5th edition, by L.W. Johnson, R.D. Riess, and J.T. Arnold.

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