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(a)(b)(c)(d)(e)(f)(g)(h) If T is linear, then T preserves sums ...

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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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• The fourth rule is correct if we define x^{-1} to be the inverse of the function $f(\cdot)$, because then the rule $f(g(x)) = x$ states that $f(f^{-1}(x)) = x$, assuming an inverse of f exists. • The seventh rule is not true in general since $c(x+y)$ is $cf(g(x))$ and $cx+cy$ is $cf(g(x))$ which are not the same in general.

Solution Manual for: Linear Algebra by Gilbert Strang

The fourth equation is $x_4 = -5$, and the other equations do not contain the variable x_4 . The next two steps should be to use the variable x_3 in the third equation to eliminate that variable from the first two equations. In matrix notation, that means to replace R_2 by its sum with 3 times R_3 , and then replace R_1 by its sum with -5 times R_3 . 6.

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2 Solutions to Exercises Problem Set 1.1, page 8 1 The combinations give (a) a line in \mathbb{R}^3 (b) a plane
in \mathbb{R}^3 (c) all of \mathbb{R}^3 . 2 $\sqrt{c}w$ D $2/3$ and w D $6/1$ will be the diagonals of the parallelogram with and
as two sides going out from $(0,0)$. 3 This problem gives the diagonals $\sqrt{c}w$ and of the parallelogram
and asks for the sides: The opposite of Problem 2. In this example w D $3/3$ and w D $2/2$.

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