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...

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*the equations, I recommend Google Chrome with the extension TeX All the Things or GitHub with MathJax.*

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*Chapter 2 Exercise A - Solutions to Linear Algebra Done Right*

*Solution: The dimension of a subspace  $U$  of  $\mathbb{R}^2$  can only be 0, 1, 2. If  $\dim U = 0$ , then  $U = \{0\}$ . If  $\dim U = 2$ , then  $U = \mathbb{R}^2$  by problem 1. If  $\dim U = 1$ , then for any nonzero  $x \in U$ , it follows that  $U = \{kx : k \in \mathbb{R}\}$ , which is the line through  $x$  and the origin. 3. *Solution: It is similar to Problem 2.**

*Exercise and Solution Manual for A First ... - Linear Algebra*

*The book's title suggests that it is*

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*not the typical approach to linear algebra even among those books that are more theoretical. For example, the concept of a basis is treated as more fundamental than the concept of linear independence, and linear transformations are introduced before solving systems of linear equations.*

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*This means  $-1 + \sqrt{3}i$  is a cube root of 1. Solution 2: Note that  $(a + bi) + (a - bi) = 2a$  and  $(a + bi)(a - bi) = a^2 + b^2$ , it follows that  $-1 + \sqrt{3}i$  is a root of the quadratic equation  $x^2 + x + 1 = 0$ . For  $-1 + \sqrt{3}i + -1 - \sqrt{3}i = -2$  and  $(-1 + \sqrt{3}i)(-1 - \sqrt{3}i) = 1$ . Because  $x^3 - 1 = (x - 1)$*

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( $x^2 + x + 1$ ), we obtain the conclusion.

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*Exercise and Solution Manual for A First Course in Linear Algebra Robert A. Beezer University of Puget Sound Version 3.00*

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Solution: This is just a matter of realizing that*

$\operatorname{Im} T^m \subset \operatorname{Im} T^{m+1}$  and  
 $\operatorname{range} T^m$



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$T^{\{m+1\}} \subset \text{range } T^m$  and applying the Fundamental Theorem of Linear Maps.

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*student to rigorous proof, formal definitions|in short, to the style of modern theoretical (abstract) mathematics. The target audience explains the very specific blend of elementary ideas and concrete examples, which are usually presented in introductory linear algebra texts*

*Chapter 2 Exercise C - Solutions to Linear Algebra Done Right*  
*Chapter 1. Linear Equations. 1.1 Fields (no exercises) 1.2 Systems of Linear Equations. 1.3 Matrices and Elementary Row Operations. 1.4 Row-Reduced Echelon Matrices. 1.5 Matrix Multiplication. 1.6 Invertible Matrices.*

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## Chapter 8 Exercise A - Solutions to Linear Algebra Done Right

5. (a) Show that if we think of  $\mathbb{C}$  as a vector space over  $\mathbb{R}$ , then the list  $(1+i, 1-i)$  is linearly independent. (b) Show that if we think of  $\mathbb{C}$  as a vector space over  $\mathbb{C}$ , then the list  $(1+i, 1-i)$  is linearly dependent.

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