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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 ...

Solution to Linear
Page 5/28

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The last equation is $0x+0y = 36$, which has no solution. 14. b.

False. The system $x+y = 0, x-y = 0$ is

consistent, but $x = 0 = y$ is the only solution. d.

True. If the original system was consistent the final system would also be consistent because each row operation produces a system with the same

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set of solutions (by
Theorem 1.1.1). 16.

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Weatherwax* January
1, 2006 Introduction A
Note on Notation In
these notes, I use the
symbol \Rightarrow to denote the
results of elementary
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used to transform a
given matrix into its
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form. Thus when

looking for the

eigenvectors for a

matrix like $A = \begin{bmatrix} 0 & 0 & 2 & 0 \\ 1 & 0 & 0 & 0 \end{bmatrix}$

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The solution is $(x_1, x_2) = (-8, 3)$, or simply $(-8, 3)$.

2. $12x + 24x = 24 + 57$

11 – Scale R_1 by $1/2$

and obtain: $12x + 22x = 57 + 11$

$57 + 11$

12 2 57 11 – Replace

R_2 by $R_2 + (-5)R_1$: $12x + 22x = 57 + 11 - 5(12x + 24x)$

$12x + 22x - 60x - 120x = 57 + 11 - 60 - 120$

$12x + 22x - 60x - 120x = 57 + 11 - 60 - 120$

$12x + 22x - 60x - 120x = 57 + 11 - 60 - 120$

$12x + 22x - 60x - 120x = 57 + 11 - 60 - 120$

$12x + 22x - 60x - 120x = 57 + 11 - 60 - 120$

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7 - - Replace R1 by
R1 + (-2)R2: $\begin{bmatrix} 1 & 2 & 12 & 7 \\ x & = & -10 & 12 & 0 & 1 & 7 \end{bmatrix}$

The solution is (x_1, x_2)
 $= (12, -7)$, or simply
 $(12, -7)$.

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1.8 1. Let $z = 5 + i9$.
Find z^{-1} . $(5 + i9)^{-1} = 5$
 $106 - 9 106i$ 2. Let $z =$
 $2 + i7$ and let $w = 3 - i8$.
Find $zw, z + w, z^2$, and
 w/z .

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62+5i, 5-i, -45+28i,
and -50 53 - 37 53i.

3. Give the complete
solution to $x^4 + 16 = 0$.

$x^4 + 16 = 0$, Solution
is: $(1-i)\sqrt[4]{2}$, $-(1+i)\sqrt[4]{2}$,
 $(1+i)\sqrt[4]{2}$, $-(1-i)\sqrt[4]{2}$...

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“If a system of linear equations has two different solutions, it must have infinitely many solutions.” If a linear system has more than one solution, then

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it is a consistent
system and has a free
variable. By the
Existence and
Uniqueness Theorem in
Section 1.2, the system
has infinitely many
solutions if there is at
least one free variable.

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