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**Linear Algebra -
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The intent of these
problems is for
instructors to use them

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for assignments and having solutions/answers easily available defeats that purpose. Section 2-2 : Linear Equations Solve each of the following equations and check your answer.

Algebra - Linear Equations (Assignment Problems)

Here is a set of practice problems to

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accompany the Linear Equations section of the Solving Equations and Inequalities chapter of the notes for Paul Dawkins Algebra course at Lamar University.

Algebra - Linear Equations (Practice Problems)

(c) Find all solutions to the linear system. Write your answer as a vector. (8 pts) Use the RREF from part (b).

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There are no leading ones in the columns corresponding to b and e so these variables can be anything. Then $a = 4 - 2b - e$; $c = 5 - 3e$; $d = 6 + e$ so the solutions are all vectors of the form $\begin{pmatrix} 4 - 2b - e \\ 5 - 3e \\ 6 + e \\ 6 \end{pmatrix} = \begin{pmatrix} 4 \\ 5 \\ 6 \\ 6 \end{pmatrix} + b \begin{pmatrix} -2 \\ 0 \\ 0 \\ 0 \end{pmatrix} + e \begin{pmatrix} -1 \\ -3 \\ 1 \\ 0 \end{pmatrix}$ where b, e are anything. 4

Linear Algebra - Exam 1 Solutions - OU Math

(b) (5 points) Find all

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solutions to the system
of linear equations

$$-4x + 5z = -2 \quad -3x - 3y$$

$$+ 5z = 3 \quad -x + 2y + 2z =$$

$$-1$$

Answer: This

system is $A\tilde{x} = \tilde{b}$,

where A is as in the

previous part and $\tilde{b} =$

$$\begin{bmatrix} -2 \\ 3 \\ -1 \end{bmatrix}.$$

Hence $x \ y \ z$

$$= A^{-1}\tilde{b} = \begin{bmatrix} -4 & 10 & -15 \\ 1 & -3 & 5 \\ -3 & 8 & -12 \end{bmatrix} \begin{bmatrix} -2 \\ 3 \\ -1 \end{bmatrix}$$

$$= \begin{bmatrix} 53 \\ -16 \\ 42 \end{bmatrix}.$$

$$. 4.$$

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the quadratic formula
is a formula that
provides the solution(s)

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Linear Equations and

Give the Vector Form

for the General

Solution Solve the

following system of

linear equations and

give the vector form

for the general

solution.

$$\begin{aligned} x_1 - x_3 \\ -2x_5 &= 1 \end{aligned} \quad \parallel$$

$$x_2 + 3x_3 - x_5 &= 2 \quad \parallel$$

$$2x_1 - 2x_3 + x_4 - 3x_5$$

$$= 0 \quad \text{\end{align*}} \quad (\text{The$$

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