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your steps. x y z = 4 2x y + 3z = 2 x + y 2z = 1:

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Answer: . (3)Consider the following system of
equations: $8 >< >: x+ y+ z= 2 x+ 3y+ 3z= 0 x+ 3y+$
$6z= 3$ () (a)Use Gaussian elimination to put the
augmented coe cient matrix into row echelon form.
The result will be 2 4 1 1 1 a 0 1 1 b 0 0 1 c 3 5where
$a=$, $b=$, and $c=$.

Exercises and Problems in Linear Algebra
Write $y1$ as a linear combination of $x1$ and $x2$, $y1 =$
$ax1 +bx2$. $(4;3) = a(1;1)+b(1;0))$ $a = 3;b = 1)$ $y1 =$
$3x1 +x2$. Write $y2$ as a linear combination of $x1$ and
$x2$, $y2 = ax1 +bx2$. $(3;2) = a(1;1)+b(1;0))$ $a = 2;b =$

1) $y2 = 2x1 + x2$. Write the coordinates of y1 and y2 as columns of P. $P = \cdot 3\ 2\ 1\ 1$,.

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Let T : R2 → R2 be the linear transformation given by
T(~x) = A~x. (a) (5 points) Describe T geometrically.
Answer: Forany angleθ, thematrixforcounterclockwise
rotationby θ is cosθ −sinθ sinθ cosθ . Since cos(5π 6)
= − √ 3 2 and sin(5π 6) = 1 2, we see that T is
rotation by 5π 6 = 150 .

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Introduction to Linear Algebra. 4th ed. Wellesley-Cambridge Press, 2009. ISBN: 9780980232714. Assignments files. ASSn # ASSIGNMENTS SOLUTIONS; Problem set 1: Do problems: 23 and 28 from section 1.2. 4 and 13 from section 1.3. 29 and 30 from section 2.1. 20 and 32 from section 2.2. 22 and 29 from section 2.3.

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