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Algebra B.1 Exercises 1.8 1. Let $z = 5 + i9$. Find z^{-1} . $(5 + i9)^{-1} = \frac{5 - i9}{106 - 90i}$

2. Let $z = 2 + i7$ and let $w = 3 - i8$. Find $zw, z + w, z^2$, and w/z .

$62 + 5i, 5 - i, -45 + 28i$, and $-\frac{50}{53} - \frac{37}{53}i$. 3. Give the complete solution to $x^4 + 16 = 0$. $x^4 + 16 = 0$, Solution is: $(1 - i)\sqrt[4]{2}, -(1 + i)\sqrt[4]{2}, -(1 - i)\sqrt[4]{2}, (1 + i)\sqrt[4]{2}$. 4.

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By using (1), the corresponding set of linear equations for the system is We use the method of Gaussian-Jordan elimination to solve this system. The augmented matrix is Multiplying the first row by

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The augmented matrix has been converted to reduced row-echelon form and we read off the complete solution $x = -1 - 2z$, $y = -3 - 2z$, with z arbitrary.

4. $\begin{bmatrix} 2 & -1 & 3 & a & 3 & 1 & -5 & b & -5 & -5 \\ 21 & c & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots \end{bmatrix}$
 $R_2 \rightarrow R_2 - R_1$ $\begin{bmatrix} 2 & -1 & 3 & a & 1 & 2 & -8 & b-a & -5 & -5 \\ 21 & c & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots \end{bmatrix}$
 $R_1 \leftrightarrow R_2$

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The solutions of $x^2 + kx + 1 = 0$ are $x = \frac{-k \pm \sqrt{k^2 - 4}}{2}$

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$c - kt$, $x^2 = t$ where t is any real number.
If these satisfy $x^1 + u^{0001}x^2 = d$, then
 $c - kt + u^{0001}t = d$, or $(u^{0001} - k)t = d - c$
for all real numbers t . In particular, if $t = 0$,
then $d = c$, and if $t = 1$, then $u^{0001} = k$.
If $x - y = 3$, then $2x - 2y = 6$.

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