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It follows that we have homogeneity in the first slot

when the scalar is rational. Now let $\lambda \in \mathbb{R}$ and choose a sequence (r_n) of rational numbers such that $r_n \rightarrow \lambda$.

This gives us $\lambda h u$,
 $v_i = \lim_{n \rightarrow \infty} (k r_n u + v_k^2 - k r_n u - v_k^2)$
 $4 \quad 1 = (k \lambda u + v_k^2 - k \lambda u -$

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$v_k^2) 4 = h\lambda u, v_i$

Thus we have
homogeneity in the
first slot.

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Solution: If $a = 0$,
we are done. If $a \neq 0$,
then a has
inverse a^{-1} such
that $a^{-1} a = 1$.

Hence $v = 1 \cdot v = (a^{-1} a) v = a^{-1} (a v) = a^{-1} \cdot 0 = 0$. Here we use associativity in

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1.19 and 1.30.

3. Solution: Let $x = \frac{1}{3}(w - v)$, then $v + 3x = v + 3 \cdot \frac{1}{3}(w - v) = v + (w - v) = w$. This shows existence.

Chapter 1 Exercise
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$$\begin{aligned} & \pi/4 + i \sin. . \pi/4 = \\ & 2 (1 + i)^2 \text{ and } e^{5} \\ & \pi i / 4 = \cos. . 5 \pi/4 \end{aligned}$$

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$\pm i \sin \frac{5\pi}{4} = -2(1+i)^{1/2}$. Hence the roots are $2(1+i)^{1/2}$ and $-2(1+i)^{1/2}$. Remark: If we don't know this fact, then we should recall how to solve the roots of $x^8 - 1 = 0$ or $x^4 + 1 = 0$ since $x^2 + i = 0$ means $x^4 + 1 = 0$.

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Chapter 1 Exercise

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Chapter 3 Problem

5. 10. Solution:

Note that v_1, \dots, v_n spans V , any $v \in V$ can be written as a linear

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combination of v_1, \dots, v_n . That is there are $a_1, \dots, a_n \in F$ such that $v = a_1 v_1 + \dots + a_n v_n$.

Chapter 3 Exercise
B - Solutions to
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Clearly $F_3 = U_1 + U_2 + U_3$ because an arbitrary vector (x, y)

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$(x, y, z) \in F^3$ can be written as $(x, y, z) = (x, y, 0) + (0, 0, z) + (0, 0, 0)$, where the first vector on the right side is in U_1 , the second vector is in U_2 , and the third vector is in U_3 . However, F^3 does not equal the direct sum of U_1, U_2, U_3 because the

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vector $(0,0,0)$ can be written in two different ways as $u_1 + u_2 + u_3$, with each $u_j \in U_j$.

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8.A: Generalized

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isomorphism. If
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verification of that
in the future. 3.F #
13 Recall that $T: \mathbb{R}^3 \rightarrow \mathbb{R}^2$ is given by

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