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$y = 1$, we get $x = -2$.

Again taking $y = 0, z = 1$,
we get $x = 3$. Two linearly
independent eigen vectors
are $(-2, 1, 0)$ and $(3, 0, 1)$.

A linear combination of
these viz. $(-2 + 3k, 1, k)$ is
also an eigen vector.

Example 34: Find Eigen

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