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$KL(x^2) = IV(x^2) = x^2$,
which means L is $1;1$.

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(b) (5 points) Find all solutions to the system of linear equations $-4x$

$+5z = -2 - 3x - 3y$
 $+5z = 3 - x + 2y + 2z =$
 -1 Answer: This system is $A\sim x = \sim b$, where A is as in the previous part and $\sim b =$
 $-2 \ 3 \ -1$. Hence $x \ y \ z = A^{-1}\sim b =$
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 $1 \ -3 \ 5 \ -3 \ 8 \ -12 \ -2 \ 3$
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