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(a) If the solution set is described by the equations $x = 5 + 2t$, $y = t$, then on replacing t by y in the first equation we have $x = 5 + 2y$ or $x - 2y = 5$. This is a linear equation with the given solution set. (b)

The solution set can also be described by solving the equation for y in terms of x . and then making x into a parameter.

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