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~~For example if the x component is zero then $(2, ?3, 5) \cdot (0, y, z) = ?3y + 5z$ is solved when $y = 5k$ and $z = 3k$ for any scalar k. In other words, the vectors $a = (0, 5, 3)$ and $b = (3, 2, 0)$ are orthogonal to each other. For a point in the plane $2x + 3y + 5z = 30$, set any two of x, y, and z to zero. For example $(0, 0, 6)$ is in the plane.~~

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~~Solve for t in each of the parametric equations. Thus $t = x/5 = y/1 = z/4$, $t = x/2 = y/3 = z/6$ and the symmetric form is $x/5 = y/1 = z/4 = t$. Solving for t in each of the parametric equations gives $t = x/5$, $t = (y + 9)/3$, and $t = (z - 6)/8$, so that the symmetric form is $x/5 = (y + 9)/3 = (z - 6)/8$.~~

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~~Let $a_1 = (1, 1)$ and $a_2 = (1, ?1)$. (a) Write the vector $b = (3, 1)$ as $c_1 a_1 + c_2 a_2$, where c_1 and c_2 are appropriate scalars. (b) Repeat part (a) for the vector $b = (3, ?5)$. (c) Show that any vector $b = (b_1, b_2)$ in R^2 may be written in the form $c_1 a_1 + c_2 a_2$ for appropriate choices of the scalars c_1, c_2 .~~

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