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generalize Problem 15 by stating that the corners of a cube in four dimensions are given by $n(1,0,0,0)+m(0,1,0,0)+l(0,0,1,0)+p(0,0,0,1)$, for indices n,m,l,p taken from $\{0,1\}$.

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Chapter 1 (Introduction to Vectors) Section 1.1 (Vectors and Linear Combinations) Problem 16 (dimensions of a cube in four dimensions) We can generalize Problem 15 by stating that the corners of a cube in four dimensions are given by $n(1, 0, 0, 0) + m(0, 1, 0, 0) + l(0, 0, 1, 0) + p(0, 0, 0, 1)$,

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The column vectors are $i = (1,0,0)$ and $j = (0,1,0)$ and $k = (0,0,1)$. Then $b = (2,3,4)$ is the linear combination $2i + 3j + 4k$. The planes in a row picture are the same: $2x = 4$ is $x = 2$, $3y = 9$ is $y = 3$, and $4z = 16$ is $z = 4$. The solution is the same point $X = x$.

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