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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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Vectors: Problems with Solutions Module or magnitude $A=(x_1, y_1)$, $B=(x_2, y_2)$

$|\overrightarrow{AB}|=\sqrt{(x_2-x_1)^2+(y_2-y_1)^2}$ Addition and subtraction of vectors.

Sum of two vectors - \vec{S} is the result of addition of \vec{A} and \vec{B} Subtraction of vectors. Difference between addition and subtraction of vectors

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The real vector $\phi(t)$ is said to be an approximate vector solution, to within the order ϵ , of the system $dx/dt = f(t, x)$, if the elements of ϕ' are piecewise continuous, and for a given $\epsilon > 0$ and

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open interval $I \subset \mathbb{R}$, $\|\phi'(t) - f(t, \phi(t))\| \leq \varepsilon$,

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