



Recipe For Sweet Tes

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web sep 17 2022 figure 2 2 2 this is a picture of an inconsistent linear system the vector $\mathbf{w}$ on the right hand side of the equation $x_1\mathbf{v}_1 + x_2\mathbf{v}_2 = \mathbf{w}$ is not in the span of $\mathbf{v}_1, \mathbf{v}_2$ convince yourself of this by trying to solve the equation $x_1\mathbf{v}_1 + x_2\mathbf{v}_2 = \mathbf{w}$ by moving the sliders and by row reduction compare this with figure 2 2 1

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web the direction of a vector $\mathbf{v}$ is the unit vector $\mathbf{u}$ parallel to $\mathbf{v}$ $\mathbf{u} = \mathbf{v} / |\mathbf{v}|$ b given two points p c addition the sum q the vector from p to q is denoted $\overrightarrow{pq}$ or resultant $\mathbf{v} + \mathbf{w}$ of two vectors $\mathbf{v}$ and $\mathbf{w}$ is the diagonal of the parallelogram with sides $\mathbf{v}$ $\mathbf{w}$ d

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