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which can be written $\hat{C} = \frac{1}{\sqrt{6}}(\hat{i} + \hat{j} + \hat{k})$. Geometrically, C can be perpendicular to both A and B only if C is perpendicular to the plane determined by A and B . From the standpoint of vector algebra, this implies that $C \cdot A = 0$ and $C \cdot B = 0$. To prove this, evaluate $A \cdot B$. $A \cdot B =$

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Here is a summary of the basic algebra of vectors. $C = bA$ $A \cdot A = A \cdot A$ $A \cdot B = B \cdot A$
1.3.1 Multiplying a Vector by a Scalar If we multiply A by a simple scalar, that is, by a simple number b , the result is a new vector $C = bA$. If $b > 0$ the vector C is parallel to A , and its magnitude is b times greater. Thus $C \cdot A = bA \cdot A = bA \cdot A$, and $C = bA$.

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