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vector \mathbf{sa} is on the x-axis between 0 and 2. Similarly the head of the vector \mathbf{tb} lies somewhere on the vector \mathbf{b} . Using the head-to-tail method, $\mathbf{sa} + \mathbf{tb}$ is the result of translating the vector \mathbf{tb} , in this case, to the right by $2s$ (represented in the figure by \mathbf{tb}^*).

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analysis A unit vector is a vector having unit magnitude If \mathbf{a} is not a null vector then $\hat{\mathbf{a}} = \mathbf{a}/|\mathbf{a}|$ is a unit vector having the same direction as \mathbf{a} 2.2.1 Scalar product The scalar product between two vectors, \mathbf{a} and \mathbf{b} is defined by $\mathbf{a} \cdot \mathbf{b} = |\mathbf{a}||\mathbf{b}|\cos(\theta)$; $0 \leq \theta < \pi$ (2.2) where $a = |\mathbf{a}|$, $b = |\mathbf{b}|$

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