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If $\vec{A} = A_x \hat{x} + A_y \hat{y} + A_z \hat{z}$, then $\vec{A} \times \vec{B} = B_x \hat{x} + B_y \hat{y} + B_z \hat{z}$.

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Given the vectors $\mathbf{M} = -10\mathbf{a}_x + 4\mathbf{a}_y - 8\mathbf{a}_z$ and $\mathbf{N} = 8\mathbf{a}_x + 7\mathbf{a}_y - 2\mathbf{a}_z$, find: a) a unit vector in the direction of $-\mathbf{M} + 2\mathbf{N}$.

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conmueve los cañaverales. Su esposo, que tenía seis concubinas, todas ellas dignas de su rango y riquezas, la quería hasta el punto de anteponer su amor por ella

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