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editions; 2012 e 13 Let x, y, z z \vec{B}, \vec{O}

\vec{B}_0 a and x, y, z $\vec{A}, \vec{a}, \vec{A}_0, \vec{a}_0$, then $\vec{A} \times$

$\vec{B}, \vec{A} \times \vec{B}, \vec{A} \cdot \vec{B}, \vec{y} \cdot \vec{A}, \vec{z} \cdot \vec{B}, \vec{z} \cdot \vec{A}, \vec{x} \cdot \vec{A}, \vec{x} \cdot \vec{A}, \vec{y} \cdot \vec{A}, \vec{z} \cdot \vec{A}$

$\vec{A}, \vec{A}, \vec{A}, \vec{A} \times \vec{A}^2$

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 $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$

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