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1.1. Given the vectors $M = 10a_x + 4a_y + 8a_z$ and $N = 8a_x + 7a_y + 2a_z$, find: a) a unit vector in the direction of $M + 2N$. $M + 2N = 10a_x + 4a_y + 8a_z + 16a_x + 14a_y + 4a_z = (26, 10, 4)$

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Dr. Naser Abu-Zaid; Lecture notes on Electromagnetic Theory(1); Ref:Engineering Electromagnetics; William Hayt& John Buck, 7th & 8th editions; 2012
e 13 Let $\mathbf{x} = x\mathbf{a}_x + y\mathbf{a}_y + z\mathbf{a}_z$, $\mathbf{B} = B_0(\cos\theta\mathbf{a}_z + \sin\theta\mathbf{a}_r)$ and $\mathbf{x} \times \mathbf{y} = A\mathbf{a}_x + a\mathbf{a}_y + A\mathbf{a}_z$, then $A \times B = A \times B + x \times y = B \times A + z \times B + A \times A + x \times y + A \times A + A \times A + x \times A$

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