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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 $-M + 2N$.

$$-M + 2N = 10a_x - 4a_y$$

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$$+ 8a_z + 16a_x + 14a_y$$

$$- 4a_z = (26, 10, 4)$$

$$\text{Thus } a = (26, 10, 4) |$$

$$(26, 10, 4) | = (0.92,$$

$$0.36, 0.14)$$

b) the magnitude of $5a_x + N$

$$- 3M: (5, 0, 0) + (8, 7,$$

$$-2) - (-30, 12, -24)$$

$$= (43, -5, 22), \text{ and } |$$

$$(43, -5, 22) | = 48.6.$$

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 $+ 8a_z + 16a_x + 14a_y$

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$-4\mathbf{a}_z = (26, 10, 4)$
Thus $\mathbf{a} = (26, 10, 4) / |(26, 10, 4)| = (0.92, 0.36, 0.14)$ b) the magnitude of $5\mathbf{a}_x + N - 3\mathbf{M}: (5, 0, 0) + (8, 7, -2) - (-30, 12, -24) = (43, -5, 22)$, and $|(43, -5, 22)| = 48.6$.

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$y - 2a z$, 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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