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hayt - solution manual 1. CHAPTER 1 1.1. Given the
vectors $M = -10ax + 4ay - 8az$ and $N = 8ax + 7ay -$

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2az, find: a) a unit vector in the direction of $-M + 2N$.

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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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H. Hayt. We now have mmf The table below
summarizes the results. Thus H will be in the positive
 x direction above the slab midpoint, and will be in
the negative x direction below the midpoint. From
here, the problem is the same as part c in Problem 1.

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