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given the vectors

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$7\mathbf{a}_y$ $2\mathbf{a}_z$ find: unit

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vector in the
direction of $2\mathbf{n}$. $2\mathbf{n}$
 $10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z$ $16\mathbf{a}_x$

$14\mathbf{a}_y + 4\mathbf{a}_z$ (26, 10,
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D3.2 (a). $D = ?$ at
point $P(2, -3, 6)$ Q A
 $= 55 \text{ mC}$ at point
 $Q(-2, 3, -6)$ now $D =$
 $\epsilon_0 E = \frac{Q}{4\pi R^2} \hat{R}$
 $R = \sqrt{(2 - (-2))^2 + (-3 - 3)^2 + (6 - (-6))^2}$
 $= \sqrt{16 + 36 + 144} = \sqrt{196} = 14$
 $\hat{R} = \frac{1}{14} (4\mathbf{a}_x - 6\mathbf{a}_y + 12\mathbf{a}_z)$
 $D = \frac{55 \times 10^{-6}}{4\pi (14)^2} (4\mathbf{a}_x - 6\mathbf{a}_y + 12\mathbf{a}_z)$
...

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will now lie inside.

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1.1. Given the

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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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vector in the
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assembly is

lowered into the

can so that the

coins hang clear of

all walls, and the

lid is secured. The

outside of the can

is again touched

momentarily to

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ground. The
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is carefully

disassembled with
insulating gloves
and tools.

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Finally, the
equation for the
streamline is $r^2 =$
 $2 p^3 / \sin^2 \theta$. 25

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