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chapter given the vectors $4\mathbf{a}_y + 8\mathbf{a}_z$ and $8\mathbf{a}_x + 7\mathbf{a}_y + 2\mathbf{a}_z$ find: unit 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, thus (26, 10, (0.92, 0.36, 0.

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140.8ay V/m; 495 V/m; 4.38 nC/m² 124
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THE METHOD OF IMAGES One important
characteristic of the dipole field that we
developed in Chapter 4 is the infinite
plane at zero potential that exists
midway between the two charges.

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