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Two values of  $\theta$  (75.7 and 104.3) satisfy this equation, and hence the real ambiguity. In using the dot product, we find  $\mathbf{A} \cdot \mathbf{B} = 6 \sqrt{2} \sqrt{8} = 4\sqrt{4} = |\mathbf{A}||\mathbf{B}| \cos \theta = 3 \sqrt{29} \cos \theta$ , or  $\cos \theta = 4 / (3 \sqrt{29}) = 0.248$   $\theta = 75.7$ . Again, the minus sign is not important, as we care only about the angle magnitude.

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Given the vectors  $\mathbf{M} = 10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z$  and  $\mathbf{N} = 8\mathbf{a}_x + 7\mathbf{a}_y + 2\mathbf{a}_z$ , find: a) a unit vector in the direction of  $\mathbf{M} + 2\mathbf{N}$ .  $\mathbf{M} + 2\mathbf{N} = 10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z + 16\mathbf{a}_x + 14\mathbf{a}_y + 4\mathbf{a}_z = (26, 10, 4)$  Thus  $\mathbf{a} = (26, 10, 4) / |(26, 10, 4)| = (0.92, 0.36,$

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Calculate H at: a)  $r = 0.5$  cm: Here, we are either just inside or just outside the first current sheet, so both we will calculate H for both cases. Just inside, applying Ampere's circuital law to a circular path centered on the z axis produces:  $2\pi r H = 7 \times 10^3 \pi H$  (just inside)  $= 7 \times 10^3 \cdot 2\pi (0.5 \times 10^{-2} \text{ a}) = 2.2 \times 10^3 \text{ A/m}$  Just outside the current sheet at .5 cm, Ampere's law becomes  $2\pi r H = 7 \times 10^3 \pi \cdot 2\pi (0.5 \times 10^{-2}) (0.2) \pi H$  (just outside)  $= 7.2 \times 10 \dots$

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