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INTRO: Three positively charged particles, with charges $q_1 = q$, $q_2 = 2q$, and $q_3 = q$ (where $q > 0$), are located at the corners of a square with sides of length d . The charge q_2 is located diagonally from the remaining (empty) corner. Find the magnitude of the resultant electric field E_{net} in the empty corner of the square.

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Best Answer: i dont have the answers, but when i was stumped by one of the questions, i would just try to google it. Try it, it might work for you... I usually found the answers. also, try and post the question in the math section of yahoo answers, there are a bunch of braniacs that love physics

Does anyone have the rest of the answers to Mastering ...

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CHAPTER 28 HOMEWORK SOLUTIONS 28.3.IDENTIFY: A moving charge creates a magnetic field. SET UP: The magnetic field due to a moving charge is $B = \frac{\mu_0}{4\pi} \frac{qv \sin \theta}{r^2}$. EXECUTE: Substituting numbers into the above equation gives (a) $7.197 \times 10^{-6} \sin 40^\circ \text{ T} \cdot \text{m}^3/\text{A} \cdot \text{s} = (1.6 \times 10^{-19} \text{ C})(3.0 \times 10^6 \text{ m/s})\sin 30^\circ \text{ m}^3 \cdot 10^{-7} \text{ T} \cdot \text{m}/\text{A} \cdot \text{s} = 2.44 \times 10^{-6} \text{ T} \cdot \text{m}^3/\text{A} \cdot \text{s}$

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