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## H1 Coulomb's Law, Electric Fields (21.1-7)

Due: 11:58pm on Monday, September 9, 2013

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## Problem 21.12

**Description:** A charge of  $-q$  exerts an upward force of magnitude  $F$  on an unknown charge which is a distance of  $x$  directly below it. (a) What is the unknown charge (magnitude and sign)? (b) What is the magnitude of the force that the unknown charge exerts on...A charge of  $-0.560\mu\text{C}$  exerts an upward force of magnitude  $0.240\text{N}$  on an unknown charge which is a distance of  $0.350\text{m}$  directly below it.

## Part A

What is the unknown charge (magnitude and sign)?

Use  $8.85 \times 10^{-12} \text{C}^2/(\text{N} \cdot \text{m}^2)$  for the permittivity of free space.

ANSWER:

$$\frac{4\pi\epsilon_0 F x^2}{q} = 5.84 \times 10^{-6} \text{ C}$$

$$\text{Also accepted: } \frac{1}{q} F x^2 = 1.96 \times 10^6, \quad \frac{1}{q} F x^2 = 2.45 \times 10^5$$

## Part B

What is the magnitude of the force that the unknown charge exerts on the charge of magnitude  $0.560\mu\text{C}$ ?

ANSWER:

$$F = 0.240 \text{ N}$$

## Part C

What is the direction of the force that the unknown charge exerts on the charge of magnitude  $0.560\mu\text{C}$ ?

ANSWER:

- ☐ upward
- ☒ downward

## Exercise 21.13

**Description:** Three point charges are arranged on a line. Charge  $q_3 = +5.00\text{nC}$  and is at the origin. Charge  $q_2 = -8.00\text{nC}$  and is at  $x_2 = -3.00\text{cm}$ . Charge  $q_1$  is at  $x_1 = +3.00\text{cm}$ . (a) What is  $q_1$  (magnitude and sign) if the net force on  $q_3$  is zero?Three point charges are arranged on a line. Charge  $q_3 = +5.00\text{nC}$  and is at the origin. Charge  $q_2 = -3.00\text{nC}$  and is at  $x = 3.50\text{cm}$ . Charge  $q_1$  is at  $x =$

# Mastering Physics Print View With Answers Rutgers

**J Ma**

A decorative graphic consisting of a red circular shape with a white center, partially obscured by a white horizontal bar.

**Mastering Physics Print View With Answers Rutgers:**

The book delves into Mastering Physics Print View With Answers Rutgers. Mastering Physics Print View With Answers Rutgers is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Mastering Physics Print View With Answers Rutgers, encompassing both the fundamentals and more intricate discussions.

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  6. In chapter 5, this book will draw a conclusion about Mastering Physics Print View With Answers Rutgers. The final chapter will summarize the key points that have been discussed throughout the book.
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