

## Holt Physics Chapter 16 Coulomb's Law Activity Sheet

Coulomb's law states that the electric force,  $F_{electric}$ , between two charged particles that have charges  $q_1$  and  $q_2$  and are separated by distance  $r$  is given by the following equation:

$$F_{electric} = k_e \left( \frac{q_1 q_2}{r^2} \right)$$

On the graphing calculator, this equation has been entered into  $Y_1$  as follows:

$$Y_1 = 8.99E9(AB/C^2)$$

In the graphing calculator program ELF, you will enter the charges and observe a graph of electric force versus distance. By analyzing the graphs for different sets of charges (positive with positive, negative with negative, and positive with negative), you will gain a better understanding of Coulomb's law and how charge and distance affect electric force.

Download the ELF program to your TI-83/84 calculator. Press **PF5**, then scroll down to ELF by pressing **▾**. Press **ENTER** twice to start the program. Enter the value for the charges (see below). The calculator will produce a graph of electric force vs. distance. Use **TRACE** to determine the force at selected distances (see below). Press **2nd****QUIT** to stop viewing the graph. Press **ENTER** to restart the program.

- The value 8.99E9 appears in the equation for  $Y_1$ . What are the units of this value of  $k_e$ ?
- Calculate the electric forces for the following charges and distances.

$q_1$ (C)	$q_2$ (C)	$r$ (m)	$F_{electric}$ (N)
$7.5 \times 10^{-2}$	$3.2 \times 10^{-2}$	0.05	
$7.5 \times 10^{-2}$	$3.2 \times 10^{-2}$	0.10	
$7.5 \times 10^{-2}$	$3.2 \times 10^{-2}$	0.20	
$-7.5 \times 10^{-2}$	$-3.2 \times 10^{-2}$	0.10	
$7.5 \times 10^{-2}$	$-3.2 \times 10^{-2}$	0.10	
$-7.5 \times 10^{-2}$	$3.2 \times 10^{-2}$	0.10	
$7.5 \times 10^{-2}$	$3.2 \times 10^{-2}$	0.10	

- The magnitude of the electric force \_\_\_\_\_ (increases or decreases) the magnitude of the charges, and the force \_\_\_\_\_ (increases or decreases) as the distance between the charges increases.
- The magnitude of the electric force is \_\_\_\_\_ (dependent on or independent of) the signs of the charges.
- The electric force is positive and repulsive when the charges have the \_\_\_\_\_ (same or opposite) signs and is negative and attractive when the charges have the \_\_\_\_\_ (same or opposite) signs.

# Holt Physics Chapter 16

**CO Houle**



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## **Table of Contents Holt Physics Chapter 16**

1. Understanding the eBook Holt Physics Chapter 16
  - The Rise of Digital Reading Holt Physics Chapter 16
  - Advantages of eBooks Over Traditional Books
2. Identifying Holt Physics Chapter 16
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Holt Physics Chapter 16
  - User-Friendly Interface
4. Exploring eBook Recommendations from Holt Physics Chapter 16
  - Personalized Recommendations
  - Holt Physics Chapter 16 User Reviews and Ratings
  - Holt Physics Chapter 16 and Bestseller Lists
5. Accessing Holt Physics Chapter 16 Free and Paid eBooks
  - Holt Physics Chapter 16 Public Domain eBooks
  - Holt Physics Chapter 16 eBook Subscription Services

- Holt Physics Chapter 16 Budget-Friendly Options
- 6. Navigating Holt Physics Chapter 16 eBook Formats
  - ePub, PDF, MOBI, and More
  - Holt Physics Chapter 16 Compatibility with Devices
  - Holt Physics Chapter 16 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Holt Physics Chapter 16
  - Highlighting and Note-Taking Holt Physics Chapter 16
  - Interactive Elements Holt Physics Chapter 16
- 8. Staying Engaged with Holt Physics Chapter 16
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Holt Physics Chapter 16
- 9. Balancing eBooks and Physical Books Holt Physics Chapter 16
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Holt Physics Chapter 16
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Holt Physics Chapter 16
  - Setting Reading Goals Holt Physics Chapter 16
  - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Holt Physics Chapter 16
  - Fact-Checking eBook Content of Holt Physics Chapter 16
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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