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problems and solutions. Coulomb's law - problems and solutions.  
1. Two point charges,  $Q_A = +8 \mu\text{C}$  and  $Q_B = -5 \mu\text{C}$ , are  
separated by a distance  $r = 10 \text{ cm}$ . What is the magnitude of the  
electric force. The constant  $k = 8.988 \times 10^9 \text{ Nm}^2 \text{ C}^{-2}$ .

## Coulomb's law - problems and solutions - Basic Physics

Problem 1A 1 NAME \_\_\_\_\_ DATE \_\_\_\_\_ CLASS \_\_\_\_\_ Holt Physics  
Problem 1A METRIC PREFIXES PROBLEM In Hindu chronology, the  
longest time measure is a para. One para equals 311 040 000  
000 000 years. Calculate this value in megahours and in  
nanoseconds. Write your answers in scientific notation. SOLUTION

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Problem solving in electrostatics: electric forces and electric  
fields 1. Draw a diagram; show all charges, with signs, and  
electric fields and forces with directions. 2. Calculate forces  
using Coulomb's law. 3. Add forces vectorially to get result. 4.  
Check your answer!

## Coulomb's Law - SFU.ca

Problem A COULOMB'S LAW PROBLEM Suppose you separate the

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electrons and protons in a gram of hydrogen and place the protons at Earth's North Pole and the electrons at Earth's South Pole. How much charge is at each pole if the magnitude of the elec- ... II Ch. 16-2 Holt Physics Solution Manual 6.  $N = 2\,000\,744$   $q_p = 1.60 \times 10^{-19} \text{ C}$

## Electric Forces and Fields Problem A

Problem 1A 1 NAME \_\_\_\_\_ DATE \_\_\_\_\_ CLASS \_\_\_\_\_ Holt Physics  
Problem 1A METRIC PREFIXES P R O B L E M In Hindu chronology, the longest time measure is a para. One para equals 311 040 000 000 000 years.

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Holt McDougal Physics 1 Sample Problem Set II Electric Forces and Fields Problem A COULOMB'S LAW PROBLEM Two electrostatic point charges of  $+20.0 \mu\text{C}$  and  $-30.0 \mu\text{C}$  exert attractive forces on each other of  $-145 \text{ N}$ . What is the distance between the two charges? SOLUTION Given:  $q_1 = 2.00 \times 10^{-5} \text{ C}$   $q_2 = -3.00 \times 10^{-5} \text{ C}$

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