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that time, it will have radiated about 1.2×10^{44} J (joules)

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The charge on all electrons in the Be contained in 1 m³ of air at the safe level is about 0.085 C. Suppose this charge is placed 2.00 km from a second charge. Calculate the value of the second charge if the magnitude of the electric force between the two charges is $8.64 \times 10^{-8} \text{ N}$. 2.

Electric Forces and Fields Problem A

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The electric potential along a line between the charges at a distance of 16.0 m from the 2.0 nC charge is 25.3 V . How far apart are the charges? **ADDITIONAL PRACTICE** Holt Physics Problem Workbook 154 NAME _____ DATE _____ CLASS _____ 2.

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the charge on one proton is $+1.6 \times 10^{-19}$ Coulombs d. Charges exert forces on other charges over a distance (without contact being necessary) **LIKE** charges repel each other and **UNLIKE** or **OPPOSITE** charges attract. (link to three video clips: like charges and unlike charges interacting in combinations)

Physics Notes - Chapter 17 - Electric Forces and Fields

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