

## Giancoli Chapter 16 Solutions

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So it's  $26 \times 1.6 \times 10^{-19}$  Coulomb's for the charge in the nucleus, and then  $8.988 \times 10^9$  Newton-meter square per Coulomb squared, Coulomb's constant. And then divided by  $1.5 \times 10^{-12}$  meters squared. The denominator is squared. And this gives us  $2.7 \times 10^{-3}$  Newtons is the force.

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apart are they now?

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times 10 to the minus 31 kilograms per electron.

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