



# CBSE Physics Problem of the Day

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## Class XII Physics | Topic: Electrostatics

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Class XI-XII | NCERT Based

Electrostatics

A small sphere carrying a charge of  $(2 \mu\text{C})$  is placed at a distance of  $(0.5\text{m})$  from another sphere carrying a charge of  $(8 \mu\text{C})$ .

Calculate the electrostatic force between them. State whether the force is attractive or repulsive.

Reveal Detailed Solution

PM SHRI Kendriya Vidyalaya Konni