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1. Paint Spray Travels Radially Away From The Nozzle Of The Can In Straight Lines. Like Gravity, The Strength (intensity) Of The Spray Obeys An Inverse-square Law. Complete The Diagram By fi Lling In The Blank Spaces. 2. A Small Light Source Located 1 1th, 2024

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Should Be Similar To Figure 32.8 In The Textbook. The Spheres Have Been Charged By Induction. 6. Consider Below A Single Metal Insulated Sphere, (a), Initially Uncharged. When A Negatively Charged Rod Is Nearby, (b), Charges In The Metal Are Separated. Electrons Are Repelled To The Far Side. When 2th, 2024

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C. The fl Ow Of Electric Charge Is Called Electric (voltage) (current) (power), And Is Measured In (volts) (amperes) (ohms) (watts). 2. Complete The Statements. A. A Current Of 1 Ampere Is A fl Ow Of Charge At The Rate Of Coulomb Per Second. B. When A Charge Of 15 C fl Ows Through Any Area In A C 1th, 2024

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