

Students constructed the electrical circuit shown below to study capacitors. A battery with a voltage of 10 V is connected through a switch to a capacitor and a $500\text{-}\Omega$ resistor. The capacitor is constructed from two flat metal plates, each with a surface area of $5.0 \times 10^{-5}\text{ m}^2$. The plates are separated by $1.0 \times 10^{-3}\text{ m}$, and the space between the plates is a vacuum. The connecting wires have no resistance. After the switch is closed and the capacitor is fully charged, a particle with a charge of $8.0 \times 10^{-19}\text{ C}$ and a speed of 1.0 m/s is injected midway between the capacitor plates.

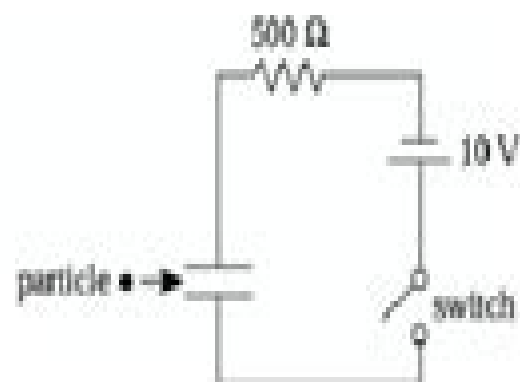
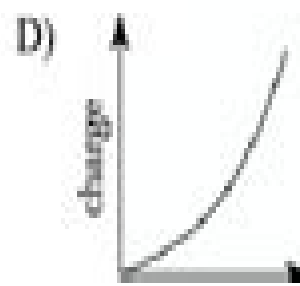
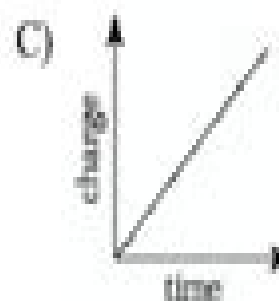
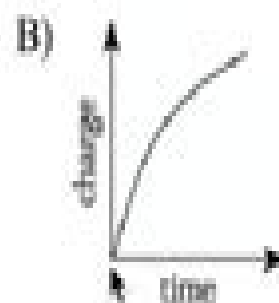
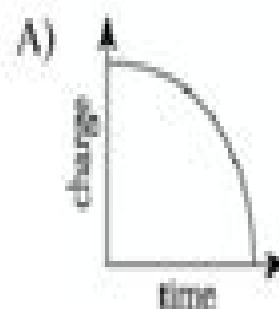


Figure 1 Circuit

after the switch is closed?



Mcat Physics Problems

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