

## Assessment

**Electrical Energy and Current****Teacher Notes and Answers****17 Electrical Energy and Current****CAPACITANCE**

- b
- c
- c
- c
- a
- d
- d
- b
- Charges move from one plate of the capacitor through the connecting wire to the other plate until the two plates are no longer charged.

10.  $4.4 \times 10^2 \text{ J}$

*Given*

$$C = 2.2 \times 10^{-3} \text{ F}$$

$$\Delta V = 450 \text{ V}$$

*Solution*

$$PE_{\text{electric}} = \frac{1}{2}C(\Delta V)^2 =$$

$$\frac{1}{2}(2.2 \times 10^{-3} \text{ F})(450 \text{ V})^2 =$$

$$\frac{1}{2}(2.2 \times 10^{-3} \text{ F})(2.0 \times 10^5 \text{ V}^2) =$$

$$4.4 \times 10^2 \text{ J}$$

# Holt Physics Chapter 17 Electrical Energy And Current

**G Psacharopoulos**



**Holt Physics Chapter 17 Electrical Energy And Current:**

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