

Unit 5 Review, pages 626–633

Knowledge

- (b)
 - (a)
 - (d)
 - (c)
 - (b)
 - (c)
 - (b)
 - (c)
 - (c)
 - (b)
 - (a)
 - (c)
 - (b)
 - (d)
 - (b)
 - (c)
 - False. Voltage is a measure of the amount of electrical potential energy associated with each charge.
 - False. In a circuit, electrons flow from negative to positive.
 - True
 - True
 - True
 - False. When two like magnetic poles are brought close one another, they repel.
 - True
 - False. Adding a soft-iron core will increase the strength of a DC motor.
 - True
 - True
 - False. A step-up transformer increases the voltage in the secondary circuit.
- OR
- A step-up transformer decreases the current in the secondary circuit.
- True
 - (a) (v)
(b) (vii)
(c) (i)
(d) (ix)
(e) (iii)
(f) (ix)
(g) (vii)
(h) (iv)
(i) (vi)

Understanding

29. The nuclear power plant has an efficiency of 32 %, so 32 % of the total power is transformed into electrical energy. 32 % of 14 000 MW is:
 $0.32 \times 14\,000 \text{ MW} = 4500 \text{ MW}$

So, the power plant produces 4500 MW of electrical power.

30. Given: $P = 35 \text{ W}$, $\Delta t = 220 \text{ h}$

Required: ΔE

$$\text{Analysis: } P = \frac{\Delta E}{\Delta t}$$
$$\Delta E = P\Delta t$$

Solution: Convert time to seconds to get the answer in joules:

$$\Delta t = 220 \text{ h} \times \frac{3600 \text{ s}}{1 \text{ h}}$$
$$\Delta t = 792\,000 \text{ s}$$

$$\Delta E = (35 \text{ W})(792\,000 \text{ s})$$
$$= 2.772 \times 10^7 \text{ W}\cdot\text{s}$$

$$\Delta E = 2.772 \times 10^7 \text{ J (two extra digits carried)}$$

To find the answer in kilowatt hours, convert from joules:

$$2.772 \times 10^7 \text{ J} \times \frac{1 \text{ kWh}}{3.6 \times 10^6 \text{ J}} = 7.7 \text{ kWh}$$

Statement: The light bulb requires 7.7 kWh or 28 MJ of energy to operate for 220 h.

31. Given: $\Delta E = 1400 \text{ J}$, $\Delta t = 7.0 \text{ min}$

Required: P

$$\text{Analysis: } P = \frac{\Delta E}{\Delta t}$$

Solution: First convert time to seconds to get the answer in joules per second or watts:

$$\Delta t = 7 \text{ min} \left(\frac{60 \text{ s}}{1 \text{ min}} \right)$$
$$\Delta t = 420 \text{ s}$$

$$P = \frac{\Delta E}{\Delta t}$$
$$= \frac{1400 \text{ J}}{420 \text{ s}}$$
$$P = 3.3 \text{ W}$$

Statement: The amount of power required to charge the battery is 3.3 W.

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Michael Rajnik



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