

# Chapter 16 Thermal Energy And Heat Wordwise Answers Key

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6. draw a circuit diagram showing a heater with a resistance of  $6 \Omega$ , and a potential difference source of 24.0 v. a. calculate the current through the resistance b. what thermal energy is supplied by the heater in 10 seconds? (hint- use the equation  $e = i^2rt$  to determine energy) 7. use the circuit diagram to the right to answer the following ... Free Ebooks Chapter 16 Thermal Energy And Heat Wordwise Answers Key

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