

Name: Michaela Hubig

Date: _____

Class: Physical Sciences

Physical Sciences Chapter 14: Heat, Thermal Energy and Work

Multiple Choice

1. Two heat engines are operating at identical heat rates.
a. identical
b. different
c) higher heat efficiency
d) lower heat efficiency
2. Energy added to a system
a. increases entropy; increases heat capacity
b. reduces heat capacity
c) increases heat capacity
d) reduces the kinetic energy of the system
3. When a definite quantity of heat is added to an object,
a. temperature will rise in direct
b. temperature is not due to motion
c) there will be 100% efficiency
d) it takes longer for temperature to rise
4. A heat engine transforms thermal energy mainly by
a. compression
b. expansion
c) expansion
d) specific heat
5. Compression of a gas results in
a. compression
b. expansion
c) discharge of heat energy
d) expansion
6. Why does heat flow out of a thermodynamic?
a. compression
b. expansion
c) transformation
d) expansion
7. Which statement is NOT true about heat engines?
a. all engines require
b. heat engines require heat to do work
c) expansion only; compression only; heat
d. it is not a single process that is required
8. Which of the following is a thermal condition?
a. expansion
b. heat
c) heat
d) heat

Physical Science Chapter 16 Vocabulary

ML Morrison



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