

Name: _____ Class: _____ Date: _____

Thermal Energy Unit Study Guide

Completion *Complete each statement.*

1. Density is a measure of how much mass is contained in a given _____.
2. Temperature is measured using a(n) _____.
3. The kelvin is the official SI unit for _____.
4. If two glasses of water are at the same temperature, the average _____ energy of the particles of water in each glass is the same.
5. A one-degree change in temperature on the Celsius temperature scale is equal to a one-unit temperature change on the _____ temperature scale.
6. An increase in the total energy of the particles in a substance results in an increase in the _____ energy of the substance.
7. Even though the water in a filled bathtub may be at the same temperature as water in a teacup, the water in the bathtub has more _____ because it contains a greater number of water molecules.
8. If _____ is transferred from object A to object B, the temperature of object A decreases.
9. The handle of a spoon in a bowl of soup becomes warm due to heat transfer by the process of _____.
10. The sun transfers thermal energy by the process of _____.
11. Fiberglass is a common _____, which is a material that reduces the transfer of heat.
12. Bare feet feel colder on a tile floor than on a rug because the tile floor is a better _____ of heat.
13. When something becomes cold, _____ is removed from it.
14. A thermometer uses the fact that liquids, such as mercury and alcohol, _____ when heated.
15. The bimetallic strip in a thermostat bends as it is heated because the two metals in the strip _____ at different rates.
16. When the thermal energy of a material decreases, its temperature _____.
17. Similar to a refrigerator, a(n) _____ transfers thermal energy from inside a room to the outdoors.

Thermal Energy Notetaking Guide

SJ Ball



Thermal Energy Notetaking Guide:

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