

Thermodynamics Worksheet

Matching

- | | |
|---|---|
| A. Absolute Zero
B. Celsius
C. Conduction
D. Convection
E. Entropy
F. Fahrenheit | G. Heat
H. Heat Engine
I. Internal Energy
J. 0 th Law of Thermodynamics
K. 1 st Law of Thermodynamics
L. 2 nd Law of Thermodynamics
M. 3 rd Law of Thermodynamics |
|---|---|

- N. Radiation
 - O. Refrigerator
 - P. Temperature
 - Q. Thermal Energy
 - R. Thermodynamics
 - S. Thermometer

- _____ The total amount of energy contained in an object.
 - _____ This states that when two objects are in contact, heat will flow until they are in thermal equilibrium.

	correct		cute
	difficult		cold
	gift		jump