

Matter & Thermal Energy Guided Notes

What is matter?

Matter is anything that has _____ and takes up _____.

What are the states of matter?

The three common states of matter are _____, _____, and _____.

- **Solids:** Have a definite _____ and _____.
- **Liquids:** Have a definite _____ but not a definite _____.
- **Gases:** Have no definite _____ or _____.

What is thermal energy?

Thermal energy is the _____ energy of the _____ in a substance.

What is temperature?

Temperature is a measure of the _____ kinetic energy of the particles in a substance.

How is thermal energy transferred?

Thermal energy can be transferred in three ways:

- **Conduction:** The transfer of thermal energy through _____ contact.
- **Convection:** The transfer of thermal energy through the _____ of fluids (liquids or gases).
- **Radiation:** The transfer of thermal energy through _____ waves.

Chapter Thermal Energy And Matter Answers

Sir Norman Lockyer



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catalyst for the oxidation of C H bonds using dioxygen from the air as the terminal oxidant Throughout all of this work his passion has always been for teaching and working with students both in and out of the classroom He has been lucky for the past six years to work at Concord Academy where his students have through their questions pushed him to think deeper and more critically about chemistry Their curiosity inspires him and their inquisitiveness inspired his writing **The Elements of Physics** Henry Crew,1900 A Course in Inorganic Chemistry for Colleges Lyman Churchill Newell,1916

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web terms in this set 320 1 two or more freely interacting individuals who 2 share norms and 3 goals and have 4 common identity alliances that are neither formally structured nor organizationally determined group members tend to be uncertain and anxious about such things as their roles the people in charge and the group s goals