

## Heat Energy Study Guide 3rd Grade

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Sources of heat energy (heat energy is produced) Sun (solar energy), friction (rubbing two objects together, motion (kinetic energy) mixing chemicals together (chemical reaction or change), electricity, and fire or burning fuels or objects

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Heat Energy Study Guide 3rd Grade. Exploring Light, Thermal, Mechanical, and Sound Energy in. Grade 3. Exploring Light, Thermal. ... Page 4. The TEAK Project. Rochester Institute of Technology. INSTRUCTOR PREPARATION GUIDE. Definitions. Heat (Thermal) Energy. Heat energy is a form of energy that is present in the molecules and atoms of an ...

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3rd Grade Science Worksheets and Study Guides. The big ideas in Third Grade Science include exploring the life, earth, and physical sciences within the framework of the following topics: " Habitats and Adaptations " (physical and behavioral adaptations); " Earth ' s Materials and Changes " (rocks, soil, water, fossils); " Heat and Changes in Matter " (sources of heat, solids, liquids, gases); and " Motion and Sound " (position, effects of force, vibrations, and pitch).

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