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temperature, heat, and expansion.

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CHAPTER 21 TEMPERATURE, HEAT,

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EXPANSION 407 21.1 Temperature

The quantity that tells how hot or cold something is compared with a standard is temperature.

TEMPERATURE, HEAT, AND
1TEMPERATURE, HEAT, AND
EXPANSION ...

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Chapter 21: Temperature, Heat & Expansion. STUDY. PLAY. Temperature. A measure of how hot (or cold) something is; specifically, a measure of the average ...

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Expansion Vocabulary; Shared Flashcard
Set. Details. Title. ... One calorie (symbol
cal) is the heat required to raise the ...

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Expansion Vocabulary ...

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Chapter 21 Temperature, Heat, and Expansion

Title: Chapter 21: Temperature, heat, and
expansion 1 Chapter 21 Temperature, heat,
and expansion 2 Do Now 4/17/09. 1.) What

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is potential energy? List some objects ...

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temperature and temperature chapter 21
heat expansion ...

Conceptual Physics - Chapter 21:

Temperature, Heat & Expansion.

Temperature. Celsius Scale. Fahrenheit

Scale. Absolute Zero. A measure of how hot
(or cold) something is; specifically, a m.... a

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Expansion temperature scale that defines the freezing point of water a.... The temperature scale on which water freezes at 32°F and boils....

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The quantity that tells how hot or cold
something is compared with a standard.

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Conceptual Physics--Chapter 21:

Temperature, Heat, and ...

heat capacity signifies the resistance of a substance to a change in its temperature.

Iron atoms primarily shake back and forth when they absorb energy, but water molecules soak up a lot of energy in rotations, internal vibrations, and bond

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Exercises - Regional School District 17
Chapter 21: Heat and Cold-Related
Emergencies Defined: ... The temperature
does not have to be below freezing to
develop hypothermia. If a person stops to
shiver, this is a sign of further deterioration.

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Shivering stops when the body temperature is very low.

Chapter 21- Heat and Cold-Related
Emergencies - American ...

the same temperature. We also know that in the case of glass tumbler of ice cold water, heat flows from the environment to 11.1

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Introduction 11.2 Temperature and heat
11.3 Measurement of temperature 11.4 Ideal-
gas equation and absolute temperature 11.5
Thermal expansion 11.6 Specific heat
capacity 11.7 Calorimetry 11.8 Change of
state 11.9 Heat ...

THERMAL PROPERTIES OF MATTER

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Expansion Questions ...

Concept-Development 21-1 Practice Page

Temperature and Heat 1. Complete the table. 2. Suppose you apply a flame and heat one liter of water, raising its temperature 10°C . If you transfer the same heat energy to two liters, how much will the temperature rise? For three liters? Record

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Expansion
your answers on the blanks in the drawing at the right. 3.

Concept-Development 21-1 Practice Page
V. Measurement of Heat (21.5) A. The unit of heat is defined as the heat necessary to produce some standard, agreed-on temperature change for a specified mass of

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Expansion material 1. _____ (c) – most common unit for heat a. Defined as: amount of heat required to raise the temperature of 1 _____ of water by 1°C .

UNIT III: HEAT Chapter 21-24 - Triton
Science

Wonderful Skills Worksheet Math Skills

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chapter 21 temperature heat and . Skills
Worksheet Math Skills Temperature
Conversions Answers - chapter 21
temperature heat and - With regards to
obtaining a goal you could just put down on
paper what it is you desire. However many
of us find that will we often lose these items

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