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specific heat Heat is the transfer of thermal energy from one object to another because of a temperature difference. Heat flows spontaneously from hot objects to cold objects. Work is when you apply a force to an object & the object moving in the direction the force was applied.

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lisions transfer thermal energy from hot to cold objects. Thermal Energy Recall that thermal energy is the total potential and kinetic energy of all the particles in an object. Thermal energy depends on the mass,tem perature, and phase (soli d,liquid, or gas) of an object. Thermal energy, unlike temperature, depends on mass.

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Thermal Energy:the total potential and kinetic energy of all the particles in an object. Thermal Energy depends on the mass,temperature,and phase(solid,liquid,or gas) of an object. If I had a barrel of hot water and a cup of hot water and they were the same temperature, the barrel would have more Thermal Energy because there is more hot water ...

thermal energy and matter - 16.1

Chapter 16Thermal Energy and Heat ... Section 16.1 Thermal Energy and Matter (pages 474–478) This section defines heat and describes how work, temperature, and thermal energy are related to heat. Thermal expansion and contraction of materials is discussed, and uses of a calorimeter are explained.

Chapter 16Thermal Energy and Heat Section 16.1 Thermal ...

Chapter 16 Thermal Energy and Heat Section 16.1 Thermal Energy and Matter (pages 474–478) This section defines heat and describes how work, temperature, and thermal energy are related to heat. Thermal expansion and contraction of materials is discussed, and uses of a calorimeter are explained. Reading Strategy (page 474)

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