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a) Temperature is the degree of hotness of a body. b) The upper fixed point on the Celsius scale is the temperature of steam from pure boiling water at standard atmospheric pressure. 2. Liquid-in-glass thermometer- the volume of liquid increases as the temperature increases.

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Answer: - The amount of heat received by an object = mass of the object x relative to the material element x increase the heat. Question: - What are the constants of the Celsius scale of warmth? Answer: - Celsius scale 0oC and upper-temperature 100oC on the Celsius scale of warmth.

Short Questions: Heat And Temperature In Physics

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Heat, Temperature, and Thermal Energy • Thermal energy Eth is an energy of the system due to the motion of its atoms and molecules. Any system has a thermal energy even if it is isolated and not interacting with its environment. The units of Eth are Joules. • Heat Q is energy transferred between the system and

Chapter 17. Work, Heat, and the First Law of Thermodynamics

Heat is a form of energy that follows from a body of higher temperature to one of lower temperature. Temperature is a degree of hotness or coldness of a body. 2.

Heat And Temperature Grade 11 Physics Question Answer ...

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