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UNIT-I BASIC CONCEPT & FIRST LAW PART -A (2 marks) 1. Define the term thermal engineering. Ans: Thermal engineering is the science that deals with the energy transfer to practical

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Questions and Answers. Question 1. A geyser heats water
flowing at a rate of 3.0 litres per minute from 27°C to 77°C. If
geyser operates on a gas burner, what is the rate consumption
of the fuel if the heat of combustion is 4.0×10^4 J ...

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Karnataka 1st PUC Chemistry Question Bank Chapter 6
Thermodynamics 1st PUC Chemistry Thermodynamics One Mark
Questions and Answers. Question 1. What is thermodynamics ?
Answer: Thermodynamics is a branch of chemistry that deals
with the study of interconversion of with other forms energy
during physical and chemical changes.

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Chapter 20: ENTROPY AND THE SECOND LAW OF

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THERMODYNAMICS. 1. In a reversible process the system: A. is always close to equilibrium states B. is close to equilibrium states only at the beginning and end C. might never be close to any equilibrium state D. is close to equilibrium states throughout, except at the beginning and end E. is none of the above ans: A 2.

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250+ Thermodynamics Interview Questions and Answers,
Question1: State the third law of thermodynamics. Give its limitations and importance.? Question2: Explain the laws of Thermodynamics.? Question3: Explain the following terms: Isolated system, Open system and closed system and give example where ever possible.? Question4: Write a short note on Gibbs Free Energy and derive the equation for ...

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