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AE 2202- AERO ENGINEERING THERMODYNAMICS QUESTION BANK UNIT-I BASIC THERMODYNAMICS PART -A 1) What is system and surrounding? System- it is a quantity of matter or region in space upon which the attention is concentrated in the analysis of a problem. Surrounding -Everything external to the system is the surrounding.

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First law of thermodynamics Question 14 What is the entropy change (in JK⁻¹ mol⁻¹) when one mole of ice is converted into water at 0 o C (The enthalpy change for the conversion of ice to liquid water is 6.0 kJ mol⁻¹ at 0 o C)

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