Mcqs Of Thermodynamics With Answers

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Mcqs Of Thermodynamics With Answers
Thermodynamics MCQs With Answers . Thermodynamics MCQ SET-1 . 1. All the commercial liquid fuels are derived from natural petroleum (or crude oil). A.True; B. False; Answer: A. 2. A cycle consisting of one constant pressure, one constant volume and two isentropic processes is known as. A.Carnot cycle; B.Stirling cycle; C.Otto cycle; D.Diesel cycle; Answer: D. 3.

Thermodynamics MCQs With Answers - Question Dekho
Download Thermodynamics MCQ Question Answer PDF. In a thermal decomposition reaction, sign of ΔH Δ H may be... positive or negative. The total heat content of a system is known as.... The heat of neutralisation of a strong acid and a strong base is equal to..... K.Cal gm eq−1 K. C a l g m e q - 1.

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Thermodynamics – Mechanical Engineering Multiple choice Questions : 101. Addition of heat at constant pressure to a gas results in (a) raising its temperature (b) raising its pressure (c) raising its volume (d) raising its temperature and doing external work (e) doing external work. Ans: d. 102. Carnot cycle has maximum efficiency for (a) reversible engine

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Thermodynamics Questions and Answers mcqs test
MCQs on Thermodynamics for NEET. Thermodynamics is the study of energy transformations. The chemical energy present in a molecule is released in various reactions. The chemical energy can be transformed into other forms of energy, e.g. to do mechanical work as burning of fuel in an engine, provide electrical energy as in dry cell, etc. Thermodynamics takes into account the initial and final state of a system and does not consider the rate and method by which changes occur.

MCQs on Thermodynamics for NEET 2020 - BYJUS
The behaviour of these quantities is governed by the 4 laws of thermodynamics, irrespective of the composition or specific properties of the material or system in question. Heat and Thermodynamics MCQs. 1. The dimension of pressure is A. MLT B. ML-1T-1 C. ML-1T-2 D. ML-2T-2 View Answer

Heat and Thermodynamics MCQs
Thermodynamics MCQ SET-2. 21. Carbonisation of coal consists of. A. drying and crushing the coal to a fine powder; B. moulding the finely ground coal under pressure with or without a binding material

Thermodynamics MCQs With Answers - Question Dekho
152 TOP Thermodynamics - Mechanical Engineering Multiple choice Questions and Answers List Thermodynamics Questions and Answers pdf free download 1. Which of the following variables controls the physical properties of a perfect gas (a) pressure (b) temperature (c) volume

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ANSWER: always greater than zero . Explanation: It is impossible for a system to undergo a reversible isothermal process without transfer of heat. To make this process possible, the temperature required is an absolute zero temperature and the second law of thermodynamics is also violated.

Second Law of Thermodynamics - Mechanical Engineering (MCQ ...
Questions on Chemistry, Thermodynamics: MCQs test on 'Chemistry, Thermodynamics' with answers, Test: 1, Total Questions: 15

Chemistry, Thermodynamics MCQs | Questions – Paper 1
MCQ in Thermodynamics Part 1 – Answers. Below are the answers key for the Multiple Choice Questions in Thermodynamics Part 1. 1. Heat power. 2. Lord Kelvin. 3. First law of Thermodynamics. 4.

MCQ in Thermodynamics Part 1 - Answers
Online Questions and Answers in Thermodynamics Series. Following is the list of multiple choice questions in this brand new series: Thermodynamics MCQs. PART 1: MCQs from Number 1 – 50 Answer key: PART I. PART 2: MCQs from Number 51 – 100 ...

MCQ in Thermodynamics Part 1 | ECE Board Exam
ANSWER: Perpetual Motion Machine of the First kind (PMM1) Explanation: The first law of thermodynamics states that the energy can neither be created nor be destroyed. It can only gets transformed from one form to another form. Perpetual Motion Machine is the machine which violates the law of thermodynamics.

First Law of Thermodynamics - Mechanical Engineering (MCQ ...
MCQs on First Law of Thermodynamics and Hess Law The first law of thermodynamics is the law of conservation of energy, that is energy cannot be created or destroyed but is converted from one form to another. Expressed in an alternative way the first law of thermodynamics states that the total energy of the universe is constant.