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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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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. Second law of Thermodynamics. 5. Classical thermodynamics. 6. Statistical thermodynamics. 7. System. 8. Conservation of energy. 9. Surroundings. 10. Boundary. 11. Closed system. 12. Isolated system

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Thermodynamics MCQ Questions and Answers Quiz. 1. What is the name of the following statement: "When two systems are in thermal equilibrium with a third system, then they are in thermal equilibrium with each other"? First Law of Thermodynamics. Second Law of Thermodynamics.

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MCQ in Thermodynamics Part 3 – Answers (Last Updated On: March 18, 2020) Below are the answers key for the Multiple Choice Questions in Thermodynamics Part 3. 101.

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Thermodynamics MCQ with detailed explanation for interview, entrance and competitive exams. Explanation are given for understanding.

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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.

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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.

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MCQs on 2nd and 3rd Law of Thermodynamics and Entropy Thermodynamics is a field of science that deals with the quantitative relationships between energy sources, and the study of heat and work interconversion.

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MCQ 's on 2nd and 3rd Law of Thermodynamics and Entropy The Second Law of Thermodynamics The second law of thermodynamics states that any isolated system's entropy always increases. Isolated systems evolve spontaneously towards thermal equilibrium— the system's state of maximum entropy.

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First Law of Thermodynamics - Mechanical Engineering (MCQ) questions and answers Home >> Category >> Mechanical Engineering (MCQ) questions and answers >> First Law of Thermodynamics 1) A quasi-static process has main characteristics as it is a. a stationary process

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Below is few Thermodynamics MCQ test that checks your basic knowledge of Electrostatics. This Thermodynamics MCQ Test contains around 20 questions of multiple choice with 4 options. You have to select the right answer to a question. You can see the correct answer by clicking the view answer link.