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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 ...

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Thermodynamics Multiple Choice Questions (MCQ) and Answers ... Page 3/11

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Multiple Choice Question (MCQ) - Chemical Engg Thermodynamics

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Thermodynamics Multiple Choice

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Choice Questions) is given below. These type of Thermodynamics Objective Questions are asked in various competitive examination, and Technical section of Railway Recruitment Examinations, BHEL, SAIL, HAL, BEL and Other Mechanical Engineering Examination.

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Thermodynamics - Mechanical Engineering (MCQ) questions ... Page 7/11

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MCQ in Thermodynamics Part 1 - Pinoybix Engineering Multiple Choice Questions (MCQ) and Answers on Chemical Engineering Thermodynamics Question 1 : The co-efficient of performance (COP) of a refrigerating system, which is its index $P_{ade} = 9/11$

of performance, is defined as the ratio of useful refrigeration to the net work. The units of ____ and COP are the same. kinematic viscosity work temperature none of these Answer: 4 Question 2: The chemical ...

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Mechanical Engineering Multiple choice Questions and ... Multiple Choice Questions and Answers on Chemical Engineering Thermodynamics 01. Pick out the wrong statement. (A) A closed system does not permit exchange of mass with its surroundings but may permit exchange of energy. (B) An open system permits exchange of both mass and energy with its surroundings (C) The $\frac{Page}{10/H}$

term microstate is used to characterise an individual, whereas macro-state is used to ...

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