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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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hotter, and this process continues till the thermal equilibrium is reached.

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containers are insulated, no heat transfer occurs between the gas and the external environment, and since the gas expands freely into container B there is no resistance "pushing" against it, which means no work is done on the gas as it expands.

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• Electric charge  $q$  is an intrinsic property of the particles that make up matter, and can be

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From first law of Thermodynamics

$\Delta U = \Delta Q - \Delta W$  Since  $\Delta U = 0$   $\Delta Q = \Delta W$  Also

$PV = nRT$  As  $T$  is constant  $PV = \text{constant}$ .

Question-.2 Two absolute scales A and B have triple points of water defined as 200A and 350A. what is the relation between  $T_A$  and  $T_B$  Solution-2 Given

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that on absolute scale Triple point of water on scale A = 200 A

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Thermodynamics is the branch of

Physics that deals with the relationships



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between heat, work, temperature and energy. The term Thermodynamics means heat movement or heat flow.

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Thermodynamics: MCQs test on  
'Chemistry, Thermodynamics' with

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answers, Test: 1, Total Questions: 15

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Thermodynamics also deals with macroscopic behaviour instead of microscopic behaviour of this system and understanding of such topics is very important to solve questions from this

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section. Given below in the article are quick notes and important questions on these topics with tips and tricks to help you prepare for NEET 2020 .

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