

Section - III

Note: i) Answer all the questions.

ii) Answer the question in eight to ten sentences.

iii) Each question has an internal choice. Write any one question in each set. 4x4=16

iv) Each question carries 4 marks.

14. A) Write the material required and procedure to coat an iron key with copper by electroplating method.

(OR)

B) Write the material required and the experimental procedure to know the relation between the intensity of sound produced by a body and vibrations of the body.

15. A) Why do we prefer plastics? Suggest some methods to reduce usage of plastic.

(OR)

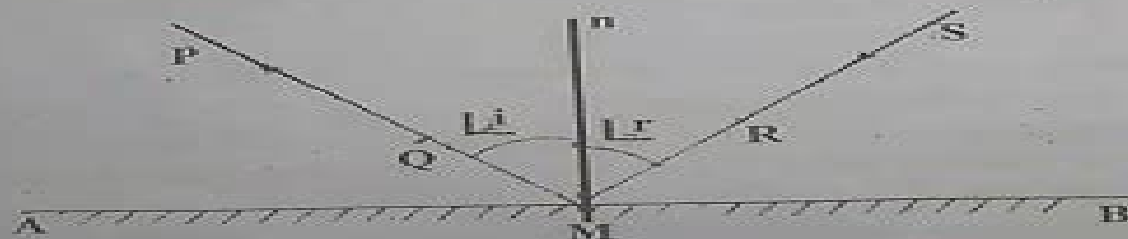
B) Explain reaction of metals with water and oxygen.

16. A) Write about exhaustible and inexhaustible resources of energy.

(OR)

B) Explain how to control fire when it breaks out.

17. A) Observe the following figure.



[Turn Over]

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A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the text box.

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Gas Turbine Heat Transfer and Cooling Technology, Second Edition Je-Chin Han, Sandip Dutta, Srinath Ekkad, 2012-11-27 A comprehensive reference for engineers and researchers Gas Turbine Heat Transfer and Cooling Technology Second Edition has been completely revised and updated to reflect advances in the field made during the past ten years The second edition retains the format that made the first edition so popular and adds new information mainly based on selected published papers in the open literature See What s New in the Second Edition State of the art cooling technologies such as advanced turbine blade film cooling and internal cooling Modern experimental methods for gas turbine heat transfer and cooling research Advanced computational models for gas turbine heat transfer and cooling performance predictions Suggestions for future research in this critical technology The book discusses the need for turbine cooling gas turbine heat transfer problems and cooling methodology and covers turbine rotor and stator heat transfer issues including endwall and blade tip regions under engine conditions as well as under simulated engine conditions It then examines turbine rotor and stator blade film cooling and discusses the unsteady high free stream turbulence effect on simulated cascade airfoils From here the book explores impingement cooling rib turbulent cooling pin fin cooling and compound and new cooling techniques It also highlights the effect of rotation on rotor coolant passage heat transfer Coverage of experimental methods includes heat transfer and mass transfer techniques liquid crystal thermography optical techniques as well as flow and thermal measurement techniques The book concludes with discussions of governing equations and turbulence models and their applications for predicting turbine blade heat transfer and film cooling and turbine blade internal cooling

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