



**SECTION – B**  
**(8 marks each)**

Answer any five questions in not more than 2 pages each :

**(8×5=40)**

2. Briefly explain the sources of Indian mercantile law.
3. Define and distinguish between coercion and undue influence.
4. Who is a minor ? Explain the liabilities of minor for necessities.
5. Explain the duties of an agent.
6. Explain the case "Carlill Vs. Carbolic smoke ball Co."
7. Define a bill of exchange. Distinguish between a cheque and bill of exchange.
8. Briefly explain the types of settlement (arbitration, mediation and conciliation) under Arbitration Act.

**SECTION – C**  
**(20 marks each)**

Answer the following in not more than 6 pages each :

**(20×3=60)**

9. Define and explain the term offer with its essentials.

**OR**

Define a contract. Explain the essentials of a valid contract.

10. Explain the various agreements opposed to public policy.

**OR**

Explain the remedies available for breach of contract.

11. Who is an agent ? What are the general principles of agency ? Explain the different modes of creation of agency.

**OR**

Define and explain the contract of guarantee. Explain the rights of surety.

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# N2 2013 November Engineering Science Question Paper

**Philip Hayward**



## **N2 2013 November Engineering Science Question Paper:**

**Tep Vol 28-N2-3** Teacher Education and Practice, 2016-02-01 Teacher Education and Practice a peer refereed journal is dedicated to the encouragement and the dissemination of research and scholarship related to professional education The journal is concerned in the broadest sense with teacher preparation practice and policy issues related to the teaching profession as well as being concerned with learning in the school setting The journal also serves as a forum for the exchange of diverse ideas and points of view within these purposes As a forum the journal offers a public space in which to critically examine current discourse and practice as well as engage in generative dialogue Alternative forms of inquiry and representation are invited and authors from a variety of backgrounds and diverse perspectives are encouraged to contribute Teacher Education Practice is published by Rowman Littlefield

**Geomechanical and Petrophysical Properties of Mudrocks** E.H. Rutter, J. Mecklenburgh, K.G. Taylor, 2017-10-09 A surge of interest in the geomechanical and petrophysical properties of mudrocks shales has taken place in recent years following the development of a shale gas industry in the United States and elsewhere and with the prospect of similar developments in the UK Also these rocks are of particular importance in excavation and construction geotechnics and other rock engineering applications such as underground natural gas storage carbon dioxide disposal and radioactive waste storage They may greatly influence the stability of natural and engineered slopes Mudrocks which make up almost three quarters of all the sedimentary rocks on Earth therefore impact on many areas of applied geoscience This volume focuses on the mechanical behaviour and various physical properties of mudrocks The 15 chapters are grouped into three themes i physical properties such as porosity permeability fluid flow through cracks strength and geotechnical behaviour ii mineralogy and microstructure which control geomechanical behaviour and iii fracture both in laboratory studies and in the field

**Fundamentals of Water Pollution** Daniel A. Vallero, 2024-09-27 Water Pollution Calculations Quantifying Pollutant Formation Transport Transformation Fate and Risks provides a comprehensive collection of relevant real world water pollution calculations The book's author explains in detail how to measure and assess risks to human populations and ecosystems exposed to water pollutants The text covers water pollution from a multivariate systems approach bringing in hydrogeological climatological meteorological processes health and ecological impacts and water and wastewater treatment and prevention After first reviewing the physics chemistry and biology of water pollution the author explores both groundwater and surface waters This is followed by an in depth look at water quality indicators measurements models and water engineering Groundwater remediation risk assessment and green engineering round out the text with forward thinking ideas towards sustainability This invaluable reference offers a practical tool for those needing a precise and applicable understanding of different types of water pollution calculations Includes applications of theory to real world problems with personalized and customized examples of calculations to prepare exams guidance documents and correspondence Walkthroughs and derivation of equations enhance knowledge so that complex water pollution concepts can

be more easily grasped Explains processes and mechanisms providing an understanding of how pollutants are formed transported transformed deposited and stored in the environment **Neutrosophic Sets and Systems, vol. 14/2016** K Mondal, S. Pramanik, F. Smarandache, S. K. De, I. Beg, M. A. Malik, A. Hassan, S. Broumi, P. J. M. Vera, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc *Neutrosophic Sets and Systems, vol. 13/2016* Florentin Smarandache, Mumtaz Ali, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc

Computational Science and Engineering Arpan Deyasi, Soumen Mukherjee, Pampa Debnath, Arup Kumar Bhattacharjee, 2016-12-19 Computational Science and Engineering contains peer reviewed research presented at the International Conference on Computational Science and Engineering RCC Institute of Information Technology Kolkata India 4-6 October 2016 The contributions cover a wide range of topics electronic devices photonics electromagnetics soft computing artificial intelligence modern communication systems Focussing on strong theoretical and methodological approaches and applications Computational Science and Engineering will be of interest to academia and professionals involved or interested in the above mentioned domains **Scaled for Success** Philip Hayward, 2018-07-26 Emerging from the confluence of Greco Roman mythology and regional folklore the mermaid has been an enduring motif in Western culture since the medieval period It has also been disseminated more widely initially through Western trade and colonisation and more recently through the increasing globalisation of media products and outlets Scaled for Success offers the first detailed overview of the mermaids dispersal outside Europe Complementing previous studies of the interrelationship between the mermaid and Mami Wata spirit in West Africa this volume addresses the mermaids presence in a range of Middle Eastern Asian Australian Latin American and North American contexts Individual chapters identify the manner in which the mermaid has been variously syncretised and or resignified in contexts as diverse as Indian public statuary Thai cinema and Coney Islands annual Mermaid Parade Rather than lingering as a relic of a bygone age the mermaid emerges as a versatile dynamic and above all polyvalent figure Her prominence exemplifies the manner in which contemporary media lore has extended the currency of established folkloric figures in new and often surprising ways Analysing aspects of religious symbolism visual art literature and contemporary popular culture this copiously illustrated volume profiles an intriguing and highly diverse phenomenon Philip Hayward is editor of the journal Shima and holds adjunct professor positions at the University of Technology Sydney and at Southern Cross University His previous volume Making a Splash Mermaids and Mermen in 20th and 21st Century Audiovisual Media was published by John Libbey Publishing Indiana University Press in 2017

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