

7. Alkanols can be manufactured from alkenes by the initial reaction of alkenes with
- bromine in tetrachloromethane.
 - concentrated tetraoxosulphate(VI) acid.
 - aqueous potassium tetraoxomanganate(VII).
 - sodium hydroxide solution.
8. Which of the following statements about the standard hydrogen electrode is **not** correct?
- The hydrogen gas is at a pressure of 1 atmosphere
 - A solution containing 1 mol dm⁻³ of H⁺_(aq) ions is used
 - A platinum electrode is used
 - The temperature is kept at 20 °C
9. If 60 g of M combines with 24 g of oxygen, what would the empirical formula of the oxide be? [O = 16.0, M = 120]
- MO
 - MO₂
 - MO₃
 - MO₄
10. The products of the electrolysis of dilute sodium chloride using carbon electrodes are
- | | Anode | Cathode |
|----|----------|-----------|
| A. | chlorine | sodium. |
| B. | oxygen | hydrogen. |
| C. | chlorine | hydrogen. |
| D. | hydrogen | oxygen. |
11. Determine the quantity of electricity used when a current of 0.20 amperes is passed through an electrolytic cell for 60 minutes.
- 12 C
 - 120 C
 - 360 C
 - 720 C
12. Oxochlorate(I) acid is used as a bleaching agent because it is
- a weak acid.
 - a reducing agent.
 - an oxidizing agent.
 - a strong acid.
13. The IUPAC name for CH₃CHCH₃CHClCHCH₃CH₂CH₃ is
- 2, 4 - dimethyl - 3 - chlorohexane.
 - 3, 5 - dimethyl - 4 - chlorohexane.
 - 4 - chloro - 3, 5 - dimethylhexane.
 - 3 - chloro - 2, 4 - dimethylhexane.
14. A colourless gas with a pungent smell is evolved when dilute hydrochloric acid is added to a sample of a salt. The gas evolved could turn
- acidified K₂Cr₂O₇ solution colourless.
 - acidified KMnO₄ solution colourless.
 - Fe(NO₃)₂ solution green.
 - Pb(NO₃)₂ paper black.
15. If 5.0 g of marble reacts with 25.0 cm³ hydrochloric acid, which of the following combinations has the fastest reaction rate?
- Marble chips and 2.0 mol dm⁻³ HCl_(aq)
 - Marble chips and 2.5 mol dm⁻³ HCl_(aq)
 - Powdered marble and 2.5 mol dm⁻³ HCl_(aq)
 - Powdered marble and 2.0 mol dm⁻³ HCl_(aq)

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and Practice of Cryptography Solutions for Secure Information Systems Elçi, Atilla, Pieprzyk, Josef, Chefranov, Alexander G., Orgun, Mehmet A., Wang, Huaxiong, Shankaran, Rajan, 2013-05-31 Information Systems IS are a nearly omnipresent aspect of the modern world playing crucial roles in the fields of science and engineering business and law art and culture politics and government and many others As such identity theft and unauthorized access to these systems are serious concerns Theory and Practice of Cryptography Solutions for Secure Information Systems explores current trends in IS security technologies techniques and concerns primarily through the use of cryptographic tools to safeguard valuable information resources This reference book serves the needs of professionals academics and students requiring dedicated information systems free from outside interference as well as developers of secure IS applications This book is part of the Advances in Information Security Privacy and Ethics series collection **Exercises and Solutions in Statistical Theory**

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mastering the theoretical statistical strategies necessary to solve the exercises readers will be prepared to successfully study even higher level statistical theory व्यावसायिक गणित तथा संख्यिकी Vyavsayik ganit tatha sankhyiki (Business Mathematics And Statistics Class XII) - SBPD Publications [2022-23] Dr. S. K. Singh,, Sudha Singh, ,Samresh Chauhan,2022-03-10 Strictly in accordance with the latest syllabus and question pattern prescribed by the Jharkhand Academic Council JAC Ranchi for Class XII BUSINESS MATHEMATICS 1 Arithmetic Progression A P 2 Geometric Progression G P 3 Harmonic Progression H P 4 Properties of A P G P and H P 5 Permutation and Combination 6 Determinants 7 Matrices 8 Set Theory 9 Differentiation 10 Integration STATISTICS 1 Measures of Central Tendency Arithmetic Mean 2 Median 3 Mode 4 Geometric Mean 5 Harmonic Mean 6 Analysis of Time Series 7 Theory of Probability 8 Interpolation and Extrapolation Log and Antilog Tables Latest Model Paper Board Examination Paper *ICTs and Sustainable Solutions for the Digital Divide: Theory and Perspectives* Steyn, Jacques,Johanson, Graeme,2010-09-30 ICTs and Sustainable Solutions for the Digital Divide Theory and Perspectives focuses on Information and Communication Technologies for Development ICT4D which includes any technology used for communication and information This publication researches the social side of computing the users and the design of systems that meet the needs of ordinary users **ECRM2012- 9th European Conference on Research Methods in Business Management** Rachel McClean,2010 Views and Beliefs in Mathematics Education Benjamin Rott,Günter Törner,Joyce Peters-Dasdemir,Anne Möller,Safrudiannur,2018-12-14 The book is made up of 21 chapters from 25 presentations at the 23rd MAVI conference in Essen which featured Alan Schoenfeld as keynote speaker Of major interest to MAVI participants is the relationship between teachers professed beliefs and classroom practice The first section is dedicated to classroom practices and beliefs regarding those practices taking a look at prospective or practicing teachers views of different practices such as decision making the roles of explanations problem solving patterning and the use of play The focus of the second section in this book deals with teacher change which is notoriously difficult even when the teachers themselves are interested in changing their practice The third section of this book centers on the undercurrents of teaching and learning mathematics what rises in various situations causing tensions and inconsistencies The last section of this book takes a look at emerging themes in affect related research In this section papers discuss attitudes towards assessment **Goal-focused Coaching** Yossi Ives,Elaine Cox,2012-12-12 This book offers a comprehensive practical guide to goal focused coaching Addressing a significant gap in the literature Ives and Cox contextualize goal focused coaching within the broader coaching framework and explain the efficacy of this approach across a number of contexts and applications The book draws on behavioral science rather than humanistic psychology to provide a well researched evidence based guide that includes A detailed examination of the theoretical underpinnings of this approach A discussion of the skills models and formats for goal focused coaching Cutting edge insights into barriers to coaching and managing the coaching relationship Summaries vignettes references and diagrams to aid learning Goal focused Coaching will

be of interest to students taking classes in coaching as well as professional executive coaches *Psychotherapy Research*
Omar C.G. Gelo, Alfred Pritz, Bernd Rieken, 2014-12-24 This book provides readers with essential information on the foundations of psychotherapy research and on its applications to the study of both psychotherapy process and outcome The aim is to stimulate a reflection on these issues in a way that will benefit researchers and clinicians as well as undergraduate and graduate students at different levels and from different perspectives Accordingly the book presents a balanced mix of chapters summarizing the state of the art in the field from different viewpoints and covering innovative topics and perspectives reflecting some of the most established traditions and at the same time emerging approaches in the field in several countries The contributors who were invited from among the experts in our national and international professional networks also represent a healthy mix of leading figures and young researchers The first part of the book addresses a number of fundamental issues in psychotherapy research at a historical philosophical and theoretical level The second part of the book is concerned with research on psychotherapy processes in this regard both quantitative and qualitative approaches are given equal consideration in order to reflect the growing relevance of the latter The book's third and last part examines research on psychotherapy outcomes primarily focusing on quantitative approaches Offering a balanced mix of perspectives approaches and topics the book represents a valuable tool for anyone interested in psychotherapy research Towards a neuroscience of social interaction Ulrich Pfeiffer, Bert Timmermans, Kai Vogeley, Chris Frith, Leonhard Schilbach, The burgeoning field of social neuroscience has begun to illuminate the complex biological bases of human social cognitive abilities However in spite of being based on the premise of investigating the neural bases of interacting minds the majority of studies have focused on studying brains in isolation using paradigms that investigate offline social cognition i.e. social cognition from a detached observer's point of view asking study participants to read out the mental states of others without being engaged in interaction with them Consequently the neural correlates of real time social interaction have remained elusive and may paradoxically represent the dark matter of social neuroscience More recently a growing number of researchers have begun to study online social cognition i.e. social cognition from a participant's point of view based on the assumption that there is something fundamentally different when we are actively engaged with others in real time social interaction as compared to when we merely observe them Whereas for offline social cognition interaction and feedback are merely a way of gathering data about the other person that feeds into processing algorithms inside the agent it has been proposed that in online social cognition the knowledge of the other at least in part resides in the interaction dynamics between the agents Furthermore being a participant in an ongoing interaction may entail a commitment toward being responsive created by important differences in the motivational foundations of online and offline social cognition In order to promote the development of the neuroscientific investigation of online social cognition this Frontiers Research Topic aims at bringing together contributions from researchers in social neuroscience and related fields whose work involves the study of

at least two individuals and sometimes two brains rather than single individuals and brains responding to a social context. Specifically, this Research Topic will adopt an interdisciplinary perspective on what it is that separates online from offline social cognition and the putative differences in the recruitment of underlying processes and mechanisms. Here, an important focal point will be to address the various roles of social interaction in contributing to and at times constituting our awareness of other minds. For this Research Topic, we therefore solicit reviews, original research articles, opinion, and method papers which address the investigation of social interaction and go beyond traditional concepts and ways of experimentation in doing so. While focusing on work in the neurosciences, this Research Topic also welcomes contributions in the form of behavioral studies, psychophysiological investigations, methodological innovations, computational approaches, developmental and patient studies. By focusing on cutting edge research in social neuroscience and related fields, this Frontiers Research Topic will create new insights concerning the neurobiology of social interaction and holds the promise of helping social neuroscience to really go social.

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wire 3 0 b case a b endcase and your case statement will have 256 lines in it

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