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G481 Mark Scheme January 2013 3 Note about significant figures and rounding errors: If the data given in a question is to 2 sf, then allow answers to 2 or more sf. If an answer is given to fewer than 2 sf, then penalise once only in the entire paper. Any exception to this rule will be mentioned in the Guidance.

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Research centering on blood flow in the heart continues to hold an important position, especially since a better understanding of the subject may help reduce the incidence of coronary arterial disease and heart attacks. This book summarizes recent advances in the field; it is the product of fruitful cooperation among international scientists who met in Japan in May, 1990 to discuss the regulation of coronary blood flow.

Electronic Inspection Copy available for instructors here This comprehensive text brings together in one volume both consideration of the core methods available for undertaking qualitative data collection and analysis, and discussion of common challenges faced by all researchers in conducting qualitative research. Qualitative Organizational Research: Core Methods and Common Challenges contains 27 chapters, each written by an expert in the area. The first part of the volume considers common challenges in the design and execution of qualitative research, examining key contemporary debates in each area as well as providing practical advice for those undertaking organizational research. The second part of the volume looks at contemporary uses of core qualitative methods in organizational research, outlining each method and illustrating practical application through empirical examples. Written by internationally renowned experts in qualitative research methods, this text is an accessible and essential resource for students and researchers in the areas of organization studies, business and management research, and organizational psychology. Key features: • Coverage of all the key topics in qualitative research • Chapters written by experts drawing on their personal experiences of using methods • Introductory chapters outlining the context for qualitative research and the philosophies which underpin it Gillian Symon is Reader in Organizational Psychology at Birkbeck, University of London. Catherine Cassell is Professor of Organizational Psychology at Manchester Business School.

The SAGE Handbook of Applied Social Research Methods, Second Edition provides students and researchers with the most comprehensive resource covering core methods, research designs, and data collection, management, and analysis issues. This thoroughly revised edition continues to place critical emphasis on finding the tools that best fit the research question given the constraints of deadlines, budget, and available staff. Each chapter offers key guidance on how to make intelligent and conscious tradeoffs so that one can refine and hone the research question as new knowledge is gained, unanticipated obstacles are encountered, or contextual shifts take place - all key elements in the iterative nature of applied research. Each chapter has been enhanced pedagogically to include more step-by-step procedures, specific, rich yet practical examples from various settings to illustrate the method, parameters to define when the method is most appropriate and when it is not appropriate, and greater use of visual aids (graphs, models, tip boxes) to provide teaching and learning tools. - twenty core chapters written by research experts that cover major methods and data analysis issues across the social and behavioral sciences, education, and management; - emphasis on applying research techniques, particularly in "real-world" settings in which there are various data, money, time, and political constraints; - new chapters on mixed methods, qualitative comparative analysis, concept mapping, and internet data collection; - a newly developed section that serves as a guide for students who are navigating through the book and attempting to translate the chapters into action; - a new Instructor's Resources CD, with relevant journal articles, test questions, and exercises to aid the instructor in developing appropriate course materials.

This volume constitutes the refereed proceedings of the 8th International Conference on HCI in Virtual, Augmented and Mixed Reality, VAMR 2016, held as part of the 18th International Conference on Human-Computer Interaction, HCII 2016, which took place in Toronto, Canada, in July 2016. HCII 2016 received a total of 4354 submissions, of which 1287 papers were accepted for publication after a careful reviewing process. The 70 papers presented in this volume are organized in topical sections named: Usability, User Experience and Design in VAMR, Perception, Cognition, Psychology and Behaviour in VAMR, Multimodal Interaction in VAMR, Novel Devices and Technologies in VAMR, VAMR Applications in Aviation, Space and the Military, Medicine, Health and Well-Being Applications of VAMR, VAMR in Industry, Design and Engineering, Novel Virtual Environments.

First published in 1895, this is a guide to the stages and bargains by which the present African frontiers have been created.

This first-of-its-kind volume assembles current research on psychosocial issues and behavioral and safety concerns inherent in life and careers at sea. Focusing mainly on the commercial maritime transport sector, it sets out the basic concepts of maritime psychology in the contexts of health and occupational psychology and illustrates more expansive applications across nautical domains. A systems perspective and detailed case studies spotlight unique challenges to mariners' work performance, personal and environmental health and safety; it also provides support for psychometric assessment of seafarers, and describes emerging uses for the healing properties of the sea and sailing. The book is a springboard for continued research and practice development, further interaction between psychology and the maritime world, and the continued broadening and deepening of the field. Among the topics covered: · Occupational psychology and wellbeing at sea. · Transferring learning across safety critical industries. · Occupational stress in seafarers. · The psychology of ship architecture and design. · Motion sickness susceptibility and management at sea. · Risk communication during a maritime disaster. Written with clarity and nuance reflecting the vastness of marine experience, Maritime Psychology will be of interest to lecturers, researchers, and students of occupational and health psychology and maritime science, and to social and health scientists and practitioners in these and related fields.

Prevention and treatment of nausea and emesis are important issues in a patients wellbeing in the clinical setting as well as for the outpatient. Various and still partly unresolved pathomechanisms play a role in nausea and emesis in humans. It is therefore important to compare results from preclinical research in animal models with results from clinical studies. This book combines an overview of the preclinical research on antiemetic drugs and state-of-the-art reviews on the prevention and treatment of nausea and emesis. Established treatment regimens are compared with new interesting compounds in clinical trials. An up-to-date overview of the selection of antiemetic drugs, of their dosage and route of administration is given for clinical conditions such as emetogenic anti-cancer chemotherapy, radiation therapy, surgery, and hyperemesis gravidarum. The treatment of nausea and emesis in opioid therapy and in motion sickness is equally outlined. Whereas this book should serve the clinician in making the right choice for every patients need, it also pays significant attention to the interests of scientists in the fields of oncology, nutrition, gastroenterology, obstetrics and gynecology as well as anaesthesia.

Backyard Poultry Medicine and Surgery is a practical resource offering guidance on developing diagnostic and treatment plans for individual companion poultry or small flocks. Organized by body system to aid in developing a differential diagnosis list for common presenting signs, the book provides all the information clinicians need to effectively treat backyard poultry. Written by experts from both the commercial poultry field and the companion avian field, the book provides thorough coverage of both common and less common diseases of backyard chickens, ducks, and other poultry. The book begins with introductory chapters covering general information, an overview of US laws, and basic husbandry concerns, then moves into specific disease chapters organized by system. The book takes an individual medicine perspective throughout, with photographs, radiographs, and histopathological photomicrographs to illustrate principles and diseases. Backyard Poultry Medicine and Surgery is an invaluable guide to diseases and treatments for any practitioners treating backyard poultry. Key Features Offers a practical reference on diseases and treatment of backyard poultry, with clinically relevant information veterinarians need to care for backyard flocks Takes an easy-to-use body system approach to help differentiate between diseases Focuses on individual diagnostic and treatment options for the individual bird or small flock Presents a special chapter on regulatory considerations for medication use in backyard poultry Provides more than 200 photographs, radiographs, and histopathological photomicrographs to illustrate the concepts discussed Includes access to an accompanying website with photographs, videos, and linked references and websites at www.wiley.com/go/greennacre/poultry Cheryl B. Greennacre, DVM, DABVP-Avian, DABVP-ECM, is Professor of Avian and Zoological Medicine at the University of Tennessee's college of Veterinary Medicine in Knoxville, Tennessee, USA. Teresa Y. Morishita, DVM, MPVM, MS,PHD., DACPV, is Associate Dean for Academic Affairs and Professor of Poultry Medicine & Food Safety at Western University college of Veterinary Medicine in Pomona California, USA.

New diagnostic criteria are presented for grading the severity of acute motion sickness. They are more suited to clinical application as empirical evaluations than for precise measurement of physiological functions. The new criteria differ from the old in two important respects: (1) 'moderate malaise, ' previously defined on an exclusion basis, has been divided into two categories and precisely defined, and (2) numerical scoring is optional. By holding fast to the definition of endpoints in the 'old' criteria with proven reliability and validity, the change does not seriously affect the findings in experiments where the old criteria were used. (Author).

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