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ICSE Geography Previous Year Question Paper 2014 Solved for Class 10. ICSE Paper 2014 GEOGRAPHY (Two hours) Answers to this Paper must be written on the paper provided separately. You will not be allowed to write during the first 15 minutes. This time is to be spent in reading the question paper. The time given at the head of this Paper is the time allowed for writing the answers. Attempt seven questions in all.

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1.5.3 Continental drift (2) (1 x 2) Wegener (2) (1 x 2)

This handbook is recognition of the need to better integrate physical and human geography. It combines a collection of work and research within the new field of Critical Physical Geography, which gives critical attention to relations of social power with deep knowledge of a particular field of biophysical science. Critical Physical Geography research accords careful attention to biophysical landscapes and the power relations that have increasingly come to shape them, and to the politics of environmental science and the role of biophysical inquiry in promoting social and environmental justice. The Palgrave Handbook of Critical Physical Geography lays out the scope and guiding principles of Critical Physical Geography research. It presents a carefully selected set of empirical work, demonstrating the range and intellectual strength of existing integrative work in geography research. This handbook is the first of its kind to cover this emerging discipline and will be of significant interest to students and academics across the fields of geography, the environment and sustainability.

In four chapters and an introduction, this book systematically helps readers understand the development of the Geographical Sciences both in China and in the world during the past 30 years. Through data analysis of methodologies including CiteSpace, TDA, qualitative analysis, questionnaires, data mining and mathematical statistics, the book explains the evolution of research topics and their driving factors in the Geographical Sciences and its four branches, namely Physical Geography, Human Geography, Geographical Information Science and Environmental Geography. It also identifies the role of the Geographical Sciences in the analysis of strategic issues such as global change and terrestrial ecosystems, terrestrial water cycle and water resources, land change, global cryosphere evolution and land surface processes on the Tibetan Plateau, economic globalization and local responses, regional sustainable development, remote sensing modelling and parameter inversion, spatial analysis and simulation, and tempo-spatial processes and modelling of environmental pollutants. It then discusses research development and inadequacy of Chinese Geographical Sciences in the above-mentioned topics, as well as in the fields including Geomorphology and Quaternary environmental change, Ecohydrology, ecosystem services, the urbanization process and mechanism, medical and health geography, international rivers and transboundary environment and resources, detection and attribution of changes in land surface sensitive components, and uncertainty of spatial information and spatial analysis. It shows that the NSFC has driven the development in all these topics and fields. In addition, the book summarises trends of the Geographical Sciences in China and the research level in major countries of the world through an overview of geographical education in colleges and universities, the analysis of publications, citations and author networks of SCI/SSCI and CSCD indexed articles, and the description of Sino-USA, Sino-UK and Sino-German cooperation. This book serves as an important reference to anyone interested in geographical sciences and related fields.

Global Perspectives on Childhood Obesity: Current Status, Consequences and Prevention, Second Edition examines the current childhood obesity epidemic, outlines the consequences of this crisis, and develops strategies to forestall and prevent it. This book provides a thorough investigation of the causes of childhood obesity and, more importantly, offers specific prevention strategies that can be used by medical and mental health professionals, policymakers, community organizers, and individuals. New chapters on BMI and cardiovascular disease, exercise, neurotransmitters, neurocognition, nutrigenomics and combined prevention strategies are included, making this a solid introduction on the childhood obesity crisis. Researchers, practitioners, and advanced students in public health, health policy, and health economics, as well those working in medicine, pharmacy, nutrition, school health, physiology, and neuroscience related to obesity will find this to be a comprehensive resource. Covers the multifaceted factors contributing to the rapidly growing childhood obesity epidemic Includes new chapters on BMI and cardiovascular disease, exercise, neurotransmitters, self-regulation, and prevention strategies Examines strategies for childhood obesity prevention and treatment, such as physical activity and exercise, personalized nutrition plans, and school and community involvement

More than 35 million Chinese people live outside China, but this population is far from homogenous, and its multifaceted national affiliations require careful theorization. This book unravels the multiple, shifting paths of global migration in Chinese society today, challenging a unilinear view of migration by presenting emigration, immigration, and re-migration trajectories that are occurring continually and simultaneously. Drawing on interviews and ethnographic observations conducted in China, Canada, Singapore, and the China – Myanmar border, Elaine Lynn-Ee Ho takes the geographical space of China as the starting point from which to consider complex patterns of migration that shape nation-building and citizenship, both in origin and destination countries. She uniquely brings together various migration experiences and national contexts under the same analytical framework to create a rich portrait of the diversity of contemporary Chinese migration processes. By examining the convergence of multiple migration pathways across one geographical region over time, Ho offers alternative approaches to studying migration, migrant experience, and citizenship, thus setting the stage for future scholarship.

This introductory level text explores various theoretical approaches to human-environment geography, demonstrating how local dynamics and global processes influence how we interact with our environments. Introduces students to fundamental concepts in environmental geography and science Explores the core theoretical traditions within the field, along with major thematic issues such as population, food and agriculture, and water resources Offers an engaging and unique view of the spatial relationships between humans and their environment across geographical locations around the world Includes a variety of real-world policy questions and emphasizes geography's strong tradition of field work by featuring prominent nature-society geographers in guest fieldnotes

Climate change is widely agreed to be one of the greatest challenges facing society today. Mitigating and adapting to it is certain to require new ways of living. Thus far efforts to promote less resource-intensive habits and routines have centred on typically limited understandings of individual agency, choice and change. This book shows how much more the social sciences have to offer. The contributors to Sustainable Practices: Social Theory and Climate Change come from different disciplines – sociology, geography, economics and philosophy – but are alike in taking social theories of practice as a common point of reference. This volume explores questions which arise from this distinctive and fresh approach: how do practices and material elements circulate and intersect? how do complex

infrastructures and systems form and break apart? how does the reproduction of social practice sustain related patterns of inequality and injustice? This collection shows how social theories of practice can help us understand what societal transitions towards sustainability might involve, and how they might be achieved. It will be of interest to students and researchers in sociology, environmental studies, geography, philosophy and economics, and to policy makers and advisors working in this field.

Genetic algorithms have been used in science and engineering as adaptive algorithms for solving practical problems and as computational models of natural evolutionary systems. This brief, accessible introduction describes some of the most interesting research in the field and also enables readers to implement and experiment with genetic algorithms on their own. It focuses in depth on a small set of important and interesting topics—particularly in machine learning, scientific modeling, and artificial life—and reviews a broad span of research, including the work of Mitchell and her colleagues. The descriptions of applications and modeling projects stretch beyond the strict boundaries of computer science to include dynamical systems theory, game theory, molecular biology, ecology, evolutionary biology, and population genetics, underscoring the exciting "general purpose" nature of genetic algorithms as search methods that can be employed across disciplines. An Introduction to Genetic Algorithms is accessible to students and researchers in any scientific discipline. It includes many thought and computer exercises that build on and reinforce the reader's understanding of the text. The first chapter introduces genetic algorithms and their terminology and describes two provocative applications in detail. The second and third chapters look at the use of genetic algorithms in machine learning (computer programs, data analysis and prediction, neural networks) and in scientific models (interactions among learning, evolution, and culture; sexual selection; ecosystems; evolutionary activity). Several approaches to the theory of genetic algorithms are discussed in depth in the fourth chapter. The fifth chapter takes up implementation, and the last chapter poses some currently unanswered questions and surveys prospects for the future of evolutionary computation.

This volume outlines a new approach for understanding China's treaty performance around international standards on trade and human rights, using the paradigms of selective adaptation and institutional capacity. Selective adaptation reveals how local interpretation and implementation of international treaty standards are affected by normative perspectives derived from perception, complementarity, and legitimacy. Institutional capacity explains how operational dimensions of legal performance are affected by structural and relational dynamics of institutional purpose, location, orientation, and cohesion. The author also offers policy suggestions for more effective engagement with China on trade and human rights issues.

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