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Agricultural Science for CSEC(R) Examinations is one of a series of texts written especially for students studying for the CSEC examinations in science subjects. The examination for Agricultural Science can be taken as a Single Award or as a Double Award, and this book covers the material for both. Newly revised in line with the latest syllabus and with a modernised, student-friendly design, including a truly interactive CD which provides additional practice for students and brings lab work to life with exciting activities and simulations. Cultivate an interest in the agricultural sector with a three-level secondary course designed specifically for the Caribbean. - Explore regional and global practices and developments in agriculture. - Review career options in an increasingly lucrative and essential sector. - Enhance understanding of the relevance of agriculture with a project-based approach to select topics. - Prepare for study at the CSEC level with a dedicated project-based chapter scalable to other topics and SBA research at the CSEC level. - Consolidate learning with a clear chapter objectives and end of chapter evaluation. This course is aimed specifically at grade 10 and 11 secondary school students in the Caribbean who are preparing for their CSEC examination. The course is divided into three books: Management; Food and Nutrition; and Clothing and Textiles. The final book in a comprehensive four-level series for Caribbean students, which provides thorough preparation for lower secondary and CSEC English A examinations. It includes multiple choice questions and regular exam practice, additional practice pages for each Unit and sample exam papers. These Study Guides have been developed exclusively with the Caribbean Examinations Council (CXC(R)) to be used as an additional resource by candidates who are following the Caribbean Secondary Education Certificate (CSEC(R)) programme. They provide candidates with extra support to help them maximise their performance in their examinations. Written to match the latest CSEC syllabus, this title focuses on areas relevant to Caribbean students with up-to-date information and detailed case studies. It provides key issues facing the Caribbean region and the wider world such as climate change, environmental degradation and disaster management. Cultivate an interest in the agricultural sector with a three-level secondary course designed specifically for the Caribbean. - Explore regional and global practices and developments in agriculture. - Review career options in an increasingly lucrative and essential sector. - Enhance understanding of the relevance of agriculture with a project-based approach to select topics. - Prepare for study at the CSEC level with a dedicated project-based chapter scalable to other topics and SBA research at the CSEC level. - Consolidate learning with clear chapter objectives and end of chapter evaluation. This three-part course takes into account recent changes and provides a base for the CXC examination. NO description available Suitable for students studying for CSEC examinations, this book includes features such as: written for the latest CSEC syllabus; learning objectives stated for each chapter; keywords highlighted in the margins form a glossary; and, diagrams and pictures that encourage understanding. This series covers all aspects of agriculture over the three years of the Junior Secondary educational programme. The topics covered within this third volume are systems of farming, vegetative propagation methods, production of crops, crop production technology, forestry, fishing, marketing, grasslands, pastures and forages, cattle rearing, farm records and agencies participating in agriculture. Earl Lovelace writes about the survival of a small community of Spiritual Baptists with a lyricism and understanding of dialogue which has established an international reputation. 'If we clap we hands and catch the Spirit, the police could arrest us. One day we was Baptist, the next day we is criminals.' The Wine of Astonishment is a poignant and devastating tale of the discrimination the Black

community of Bonasse faced during the first half of the 20th century. Told from the perspective of a religious wife, Eva retells the torment and tribulations her family and friends endure at the hands of abusive police and corrupt government officials. Hurling towards its tragic climax, Bolo's transformation embodies the tragedy manifested when a people are pushed too far. This book is the second in a series of three texts which cover the needs of students studying agriculture at the Junior Secondary Level.

Amerindians to Africans deals with the events that took place from the first human settlement of the region in prehistoric times to the end of the eighteenth century. Emphasis is placed on the effect of the forced introduction of Africans to the region. Written specifically for use in Caribbean schools, this course is tailored to the requirements of Integrated Science students and the latest CSEC syllabus by providing course contents in a clear, concise and accessible way. It now features newly added digital resources and increased SBA guidance, to help engage students and provide additional support as they study for their examination. Cultivate an interest in the agricultural sector with a three-level secondary course designed specifically for the Caribbean. - Explore regional and global practices and developments in agriculture. - Review career options in an increasingly lucrative and essential sector. - Enhance understanding of the relevance of agriculture with a project-based approach to select topics. - Prepare for study at the CSEC level with a dedicated project-based chapter scalable to other topics and SBA research at the CSEC level. - Consolidate learning with clear chapter objectives and end of chapter evaluation. 1. Master Guide Agriculture Science deals with the Agricultural Entrance exams 2. Covers various sections and makes a complete study package 3. Book is divided into 8 Units and total of 22 Chapters 4. Ample number of MCQs in each chapter 5. Latest question papers of various exams for practice 6. Equally useful for UPSC, State PSCs, ARS, JRF, NET & BHU covers Agriculture Science subject. Agriculture, being the main contributor to the Indian Economy, it serves as a backbone to the country. Even today, the source of livelihood of more than 65% country's population depends on it. With the increasing innovation in this sector, the opportunities are also increasing, attracting many students to opt for Agriculture Science as a full time career. Prepare yourself with the revised edition of "Master Guide Agriculture Science" that has been framed keeping in view the entrance exams conducted by the UPSC exams. Giving the complete coverage to the syllabus, this book is divided in 22 Chapters categorized under 8 Units. Theories given in every chapter helps students to know the concepts clearly. To mark your preparation on point, this guide provides Solved Papers of FSO, AAO and BHU M.Sc. for practice. The book will be equally useful for UPSC, State PSCs, ARS, JRF, NET & BHU which covers the subject of Agriculture Science. As the book contains ample number study as well as practice material, it for sure will help the aspirants score high in the upcoming examinations. TABLE OF CONTENT UNIT - 1: Agriculture Science, UNIT - 2:

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essential to developing and adopting profitable and sustainable farming systems. Cultivate an interest in the agricultural sector with a three-level secondary course designed specifically for the Caribbean. - Explore regional and global practices and developments in agriculture. - Review career options in an increasingly lucrative and essential sector. - Enhance understanding of the relevance of agriculture with a project-based approach to select topics. - Prepare for study at the CSEC level with a dedicated project-based chapter scalable to other topics and the SBA research at the CSEC level. - Consolidate learning with clear chapter objectives and end of chapter evaluation. The number of objective questions: representing from vast canvas of agriculture runs into thousands thus covering a wide spectrum of subject matter. The book begins with general agriculture and almost covers exhaustive outlines of all the important facts. Any specific interest for furthering the knowledge is facilitated by twenty different sub subjects of agricultural sciences namely: Agriculture (General), Ecology, Plant Genetics Resources, Agricultural Meteorology, Farm Machinery Engineering, Soil Science, Agricultural Extension, Genetics, Soil Water Conservation Engineering, Agricultural Economics, ICT & Remote Sensing in Agriculture, Statistics, Agronomy, Microbiology, Watershed Engineering, Biotechnology, Nematology, Model and IARI Sample Papers, Breeding, Pathology, Entomology, Physiology, Environmental Science. The questions in the specific chapters range chapters from basics to some in-depth, conceptual questions. The questions have been further facilitated with answers being given at the same place. Finally there are model test papers to particularly address the concerns of examinees. The book is exhaustive and covers the entire gamut of examination pattern in agriculture and will prove to be a worthy companion for the examinees. The general coverage of the book will enable a reader to prepare for a vast range of syllabi and examinations. It is believed that the present book is very powerful in terms of its general exhaustively and also in terms of its subject selection.

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