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In population studies, fecundity refers to the biological capacity to reproduce. T (191) The healthier a woman is, the later is the age at which she experiences menarche. F (192) Hutterite women in the United States in the 1930s averaged 11 live births per woman. T (194)

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INTRODUCTION. Nigeria is a fast-developing country and one in

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need of infrastructure. With a population of over 200 million people¹ and a total land mass of 910,770 (sq). Km (351,650 sq. miles)² , the need for vital infrastructure such as motorable roads, a functional railway system and regular power supply cannot be downplayed.

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John R. Weeks's POPULATION introduces students to population issues, concepts, and theories by encompassing the entire field of demography, including both principle and practice. From fertility and mortality rates to agricultural production and urbanization, Weeks consistently engages students through compelling writing, comprehensive explication, and intriguing essays-giving students their best opportunity to truly master core demographic concepts. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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Demographics class just got a lot more interesting. POPULATION doesn't just give you the information; it shows you how to use it. From the debate over how to rebuild the Gulf Coast after Hurricane Katrina to what should be done about Social Security and Medicare, POPULATION lets you apply the research yourself. Plus, POPULATION makes studying for the test easier than ever with its built-in study aides. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This low-cost THOMSON ADVANTAGE BOOKS version of POPULATION introduces you to population issues, concepts and theories. While keeping larger population issues in perspective, the text closely examines key factors in population processes, from fertility and mortality rates to agricultural production and urbanization. The text addresses both population problems and potential solutions, and includes intriguing essays, interesting examples, and up-to-date Internet resources.

Concepts of Biology is designed for the single-semester introduction to biology course for non-science majors, which for many students is their only college-level science course. As such, this course represents an important opportunity for students to develop the necessary knowledge, tools, and skills to make informed decisions as they continue with their lives. Rather than being mired down with facts and vocabulary, the typical non-science major student needs information presented in a way that is easy to read and understand. Even more importantly, the content should be meaningful. Students do much better when they

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understand why biology is relevant to their everyday lives. For these reasons, Concepts of Biology is grounded on an evolutionary basis and includes exciting features that highlight careers in the biological sciences and everyday applications of the concepts at hand. We also strive to show the interconnectedness of topics within this extremely broad discipline. In order to meet the needs of today's instructors and students, we maintain the overall organization and coverage found in most syllabi for this course. A strength of Concepts of Biology is that instructors can customize the book, adapting it to the approach that works best in their classroom. Concepts of Biology also includes an innovative art program that incorporates critical thinking and clicker questions to help students understand--and apply--key concepts.

Demographic Methods and Concepts makes accessible the most commonly needed techniques for working with population statistics, irrespective of the reader's mathematical background. For the first time in such a text, concepts and practical strategies needed in the interpretation of demographic indices and data are included. Spreadsheet training exercises enable students to acquire the computer skills needed for demographic work. The accompanying free CD-ROM contains innovative, fully integrated learning modules as well as applications facilitating demographic studies.

An authoritative overview of the concepts and applications of biological demography This book provides a comprehensive introduction to biodemography, an exciting interdisciplinary field that unites the natural science of biology with the social science of human demography. Biodemography is an essential resource for demographers, epidemiologists, gerontologists, and health professionals as well as ecologists, population biologists, entomologists, and conservation biologists. This accessible and innovative book is also ideal for the classroom. James Carey and Deborah Roach cover everything from baseline demographic

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concepts to biodemographic applications, and present models and equations in discrete rather than continuous form to enhance mathematical accessibility. They use a wealth of real-world examples that draw from data sets on both human and nonhuman species and offer an interdisciplinary approach to demography like no other, with topics ranging from kinship theory and family demography to reliability engineering, tort law, and demographic disasters such as the Titanic and the destruction of Napoleon's Grande Armée. Provides the first synthesis of demography and biology Covers baseline demographic models and concepts such as Lexis diagrams, mortality, fecundity, and population theory Features in-depth discussions of biodemographic applications like harvesting theory and mark-recapture Draws from data sets on species ranging from fruit flies and plants to elephants and humans Uses a uniquely interdisciplinary approach to demography, bringing together a diverse range of concepts, models, and applications Includes informative "biodemographic shorts," appendixes on data visualization and management, and more than 150 illustrations of models and equations

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Population biology has been investigated quantitatively for many decades, resulting in a rich body of scientific literature. Ecologists often avoid this literature, put off by its apparently formidable mathematics. This textbook provides an introduction to the biology and ecology of populations by emphasizing the roles of simple mathematical models in explaining the growth and behavior of populations. The author only assumes acquaintance with elementary calculus, and provides tutorial explanations where needed to develop mathematical concepts. Examples, problems, extensive marginal notes and numerous graphs enhance the book's value to students in classes ranging from population biology and population ecology to mathematical biology and mathematical ecology. The

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book will also be useful as a supplement to introductory courses in ecology.

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