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visualize and understand biological processes. Other activities focus on basic skills, such as reading and drawing graphs.

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Steven A. Wasserman is the author of Biology (4.13 avg rating, 2843 ratings, 177 reviews, published 1987), Practicing Biology (4.50 avg rating, 24 rating...

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This workbook offers a variety of activities to suit different learning styles. Activities such as modeling and mapping allow students to visualize and understand biological processes. New activities focus on reading and developing graphs and basic skills.

This workbook focuses on key ideas, principles, and concepts that are fundamental to understanding biology. The overall organization follows that of Campbell BIOLOGY, Ninth Edition. A variety of hands-on activities, such as mapping and modeling, suit different learning styles and help readers discover which topics they do not fully understand, and then modify any misconceptions that they may have. Activities focus on reading and developing graphs and basic skills.

Students can master key concepts and earn a better grade with the thought-provoking exercises found in this study guide. A wide range of questions and activities helps students test their understanding of biology.

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In 900 text pages, Campbell Biology in Focus emphasizes the essential content and scientific skills needed for success in the college introductory course for biology majors. Each unit streamlines content to best fit the needs of instructors and students, based on surveys, curriculum initiatives, reviews, discussions with hundreds of biology professors, and careful analyses of course syllabi. Every chapter includes a Scientific Skills Exercise that builds skills in graphing, interpreting data, experimental design, and math skills biology majors need in order to succeed in their upper-level courses. This briefer book upholds the Campbell hallmark standards of accuracy, clarity, and pedagogical innovation.

Table of contents continued -- How are water and food transported in plants? -- What do you need to consider in order to grow plants in space (or anywhere else for that matter)? -- How can plant reproduction be modified using biotechnology? -- How do gravity and light affect plant growth responses? -- How does an organism's structure help it maintain homeostasis? -- How are form and function related in the digestive system? -- How is mammalian heart structure related to function? -- How do we breathe, and why do we breathe? -- How does the immune system keep the body free of pathogens? -- What is nitrogenous waste, and how is it removed from the body? -- How do hormones regulate cell functions? -- How does the production of male and female gametes differ in humans? -- What common events occur in the early development of animals? -- How do neurons function to transmit information? -- What would happen if you modified a particular aspect of neuron function? -- How does sarcomere structure affect muscle function? -- What would happen if you modified particular aspects of muscle function? -- What factors determine climate? -- What determines behavior? -- What methods can you use to determine population density and distribution? -- What models can you use to calculate how quickly a population can grow? -- What do you need to consider when analyzing communities of organisms? -- What limits do available solar radiation and nutrients place on carrying capacities? -- What factors can affect the survival of a species or community? The activities of this workbook focus on key ideas, principles and concepts that are basic to understanding biology. The overall organization follows that of Campbell/Reece, Biology, 7th edition.-p. vii.

Each of the eight units reflect the progress in scientific understanding of biological processes at many levels, from molecules to ecosystems.

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