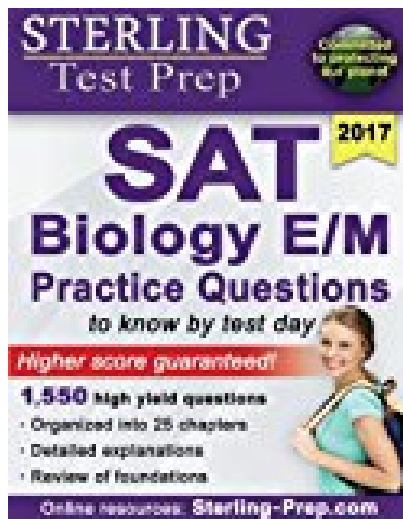


# Sterling SAT Biology E M Practice Questions High Yield SAT Biology E M Questions

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## **BOOK SYNOPSIS**

SAT Biology prep best seller! Guaranteed higher score or your money back! Weve helped thousands of students improve their SAT scores This SAT Biology prep book contains over 1,500 Biology E/M practice questions with detailed explanations that will help you to: - master important biology concepts - assess your knowledge of different Biology topics - improve your test-taking skills - prepare for the SAT Biology E/M comprehensively and cost effectively SAT Biology E/M 1,500+ Practice Questions by Sterling Test Prep is comprised of all Biology topics tested on the SAT E and M formats. Scoring well on the SAT Biology is important for admission into college. To achieve a high score, you need to develop skills to properly apply the knowledge you have and quickly choose the correct answer. You must solve numerous practice questions that represent the style and content of the SAT questions. Understanding key science concepts is more valuable than memorizing terms. The explanations discuss why the answer is correct and - more importantly - why another answer that may have seemed correct is the wrong choice. These explanations include the foundations and details of important science topics needed to answer related questions on the SAT Biology E/M. By reading these explanations carefully and understanding how they apply to solving the question, you will learn important biology concepts and the relationships between them. This will prepare you for the test and will significantly improve your score. All the questions are prepared by our science editors that possess extensive credentials, are educated in top colleges and universities. Our editors are experts on teaching sciences, preparing students for standardized science tests and have coached thousands of undergraduate and graduate school applicants on admission strategies. Cellular and Molecular Biology questions: eukaryotic cell: structure and function; molecular biology of eukaryotes, cellular metabolism and enzymes, specialized cells and tissues; microbiology; photosynthesis. Ecology: energy flow, nutrient cycles, ecosystems, biomes; populations, communities, conservation biology. Genetics: DNA and protein synthesis; genetics. Organismal Biology: plants: structure, function, reproduction; endocrine, nervous, circulatory, lymphatic, immune, digestive, excretory, muscle, skeletal systems, respiratory, skin, reproductive systems; development; animal behavior. Evolution: evolution, natural selection, classification, diversity.

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