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





## Synopsis

Recommended by teachers. Trusted by students.----SAT Biology best seller!1,500+Ã Â biology practice questions with detailed explanations cover all topics tested on SAT Biology E/M:Ã Â Â Â Cellular and molecular biologyà à Ecologyà à Ĝ Geneticsà à Organismal biologyà Â Ã Â Evolution Book Information Paperback: 564 pages Publisher: CreateSpace Independent Publishing Platform (April 10, 2014) Language: English ISBN-10: 1497587123 ISBN-13: 978-1497587120 Product Dimensions: 8.5 x 1.3 x 11 inches Shipping Weight: 2.2 pounds (View shipping rates and policies) Average Customer Review: 4.6 out of 5 stars 26 customer reviews Best Sellers Rank: #186,720 in Books (See Top 100 in Books) #54 in Â Books > Education & Teaching > Higher & Continuing Education > Test Preparation > SAT Subject Tests #172 inà Â Books > Education & Teaching > Higher & Continuing Education > Test Preparation > SAT #182 inà Â Books > Science & Math > Science for Kids

#### **Customer Reviews**

Recommended by teachers. Trusted by students.-----Scoring well on the SAT Biology is important for admission into college.Ã Â To achieve a high score, you need to develop skills to properly apply the knowledge you have and quickly choose the correct answer.Ã Â You must solve numerous practice questions that represent the style and content of the SAT questions.Ã Â Understanding key science concepts is more valuable than memorizing terms.Ã Â Â Â This book provides over 1,500 biology practice questions that test your knowledge of all SAT Biology topics, both E and M formats.Ã Â In the second part of the book, you will find answer keys and detailed explanations.Ã Â These explanations discuss why the answer is correct and - more importantly - why another answer that may have seemed correct is the wrong choice.Ã Â Â Â The explanations include the foundations and details of important science topics needed to answer related questions on the SAT.Ã Â 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. à This will prepare you for the SAT Biology E/M test and will significantly improve your score.à All the questions are prepared by our science editors who possess extensive credentials, are educated in top colleges and universities.à 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.à Used books may have outdated content.à We make content updatesà regularlyà Â based on customers' comments, editorial input and latest test changes. The most current version is only available directly from (sold & shipped by ), Barnes & Noble and Sterling Test Prep web store.

Cellular and Molecular BiologyÁ à Á¢Ë†â"¢Ā Eukaryotic cell: structure and functionĂ Â Ă¢Ë†â"¢Ă Molecular biology of eukaryotesĂ Â Ă¢Ë†â,,¢Ă Cellular metabolism and enzymesĂ Â Ă¢Ë†â,,¢Ă Specialized cells and tissuesĂ Â Ă¢Ë†â,,¢Ă MicrobiologyĂ Â Ă¢Ë†â,,¢Ă PhotosynthesisĂ Â Ă Â EcologyĂ Â Ă¢Ë† â,,¢Ă Energy flow, nutrient cycles, ecosystems, biomesĂ Â Ă¢Ë†â,,¢Ă Populations, communities, conservation biologyĂ Â Ă Â GeneticsĂ Â Ă¢Ë†â,,¢Ă DNAand protein synthesisĂ Â Ă¢Ë†â,,¢Ă Mendelian genetics, inheritance patternsĂ Â Ă Â Organismal BiologyĂ Â Ă¢Ë†â,,¢Ă Plants: structure, function, reproductionĂ Â Ă¢Ë†â,,¢Ă Endocrine systemĂ Â Ă¢Ë†â,,¢Ă Nervous systemĂ Â Ă¢Ë†â,,¢Ă Circulatory systemĂ Â Ă¢Ë†â,,¢Ă Lymphatic and immune systemsĂ Â Ă¢Ë†â,,¢Ă Digestive systemĂ Â Ă¢Ë†â,,¢Ă Skeletal systemĂ Â Ă¢Ë†â,,¢Ă Respiratory systemĂ Â Ă¢Ë†â,,¢Ă Skeletal systemĂ Â Ă¢Ë†â,,¢Ă Reproductive systemĂ Â Ă¢Ë†â,,¢Ă DevelopmentĂ Â Ă¢Ë†â,,¢Ă Animal behaviorĂ Â Evolutionand DiversityĂ Â Ă¢Ë†â,,¢Ă EvolutionĂ Â Ă¢Ë†â,,¢A Animal behaviorĂ Â Evolutionand

My teacher told me about the book. I used it along with the textbook to prepare for class exams and for the SAT. I really learned more biology from practicing the questions. I like the way the book was organized. Detailed and easy to understand explanations. Good use of my time. Very happy with my SAT score and feel much better prepared for college biology.

Id wasn't as strong in biology before using this book. The questions were easy to understand and really required me to understand the material. I read the explanations and they made sense. For them i learned more biology that I needed for the SAT on exam day. Did great on the exam and I

credit this book for my solid performance on the SAT. During the year I practiced questions from the book that matched to topics in my biology high school class and I was better prepared for class quizzes and exams. Get the book and focus on reading and understanding the explanations after trying the questions as this really helped me.

I am good in biology and I learned many new things from practicing these questions. Explanations were clear and very helpful. I like that the chapters focus on a concept and I drilled till I mastered the concepts. Great study aid for class and to prepare for the SAT.

The book was great to practice questions and to read the explanation to identify where I needed to focus my time. Online practice questions helped me sort the questions by difficulty and know where I needed to spend my study time. I used the book during the school year and it really helped me. Great tool to prepare for test day. Happy with my purchase and I told my sister to use my book for her exam next year.

This book has every topic tested on SAT Bio and they are covered in great detail. Very informative explanations, I learned/reviewed many biology topics by reading them. I like how all the questions are grouped into separate biology topics which let me work with one topic at a time and measure how well I knew that particular topic. Very satisfied with this book.

I used this SAT Biology E/M book to review and test my understanding of biology. Very helpful explanations and all the SAT Bio topics were covered. It seems like 1500 questions is a LOT, but with so many topics and a structured systematized preparation approach, I was able to go though all the material and improve my knowledge in some areas I was not very clear about. I recommend this book for you SAT biology preparation.

I bought this book for my daughter. I check outseveral other SAT biology books and talked with other parents and her teacher for some suggestions. She and I are both happy with this book. She uses it and seems to like the questions and explanations. It is nice to see her working through the questions and not complaining about the "chore" or about frustation or confusion. I try to hear from her how it going and she is upbeat and positive about her experience. She did well on the SAT bio exam and it was a great investment.

I am a biology tutor and have found Sterling to be very helpful in preparing my students for the Subject Test in Biology. The questions are challenging and are an excellent way to practice for the exam. Students can really zero in on their weakest areas and practice until they are proficient. The answers are detailed and helpful. The company is also very committed to fixing any errors that users may find. Overall, this book is an excellent study tool.

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