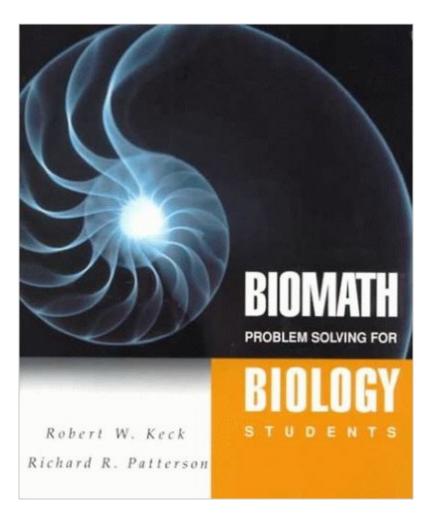
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# BIOMATH: Problem Solving For Biology Students





## Synopsis

This problem-solving supplement teaches biology students the mathematical concepts they need to succeed in their introductory biology courses. Problems, 250 in all, are organized according to topics in a typical biology course, but may be covered in any order. Instructors can either incorporate the biological maths problems into their courses or ask students to use the booklet as a self-study tool.\*250 problems apply to all aspects of introductory biology\*The majority of problems require maths skills at the secondary school level; e.g., conversion of units, algebra, logarithms, graphing, and the geometry of circles, spheres, and cylinders\*Answers to all problems are included at the back of the book

### **Book Information**

Paperback: 318 pages Publisher: Pearson; 1 edition (August 28, 1999) Language: English ISBN-10: 0805365249 ISBN-13: 978-0805365245 Product Dimensions: 7.2 x 0.9 x 9.1 inches Shipping Weight: 12.8 ounces Average Customer Review: 4.0 out of 5 stars Â See all reviews (1 customer review) Best Sellers Rank: #1,564,180 in Books (See Top 100 in Books) #64 in Books > Science & Math > Mathematics > Applied > Biomathematics #4557 in Books > Textbooks > Science & Mathematics > Biology & Life Sciences > Biology #11523 in Books > Science & Math > Biological Sciences > Biology

#### **Customer Reviews**

Super book for high school teachers wanting to integrate mathematics and biology. Some of the problems would be great for challenging advanced students. Does a nice job quantifying biological concepts.

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