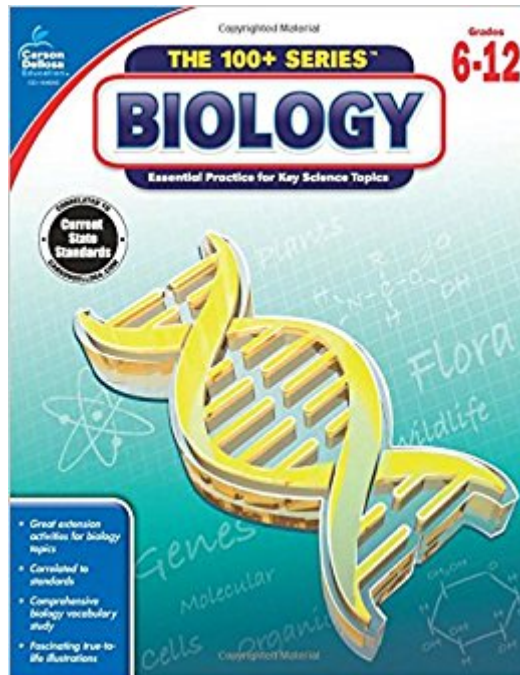


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# Biology (The 100+ Series~€ž~)



## Synopsis

Biology for grades 6 to 12 is designed to aid in the review and practice of biology topics such as matter and atoms, cells, classifying animals, genetics, plant and animal structures, human body systems, and ecological relationships. The book includes realistic diagrams and engaging activities to support practice in all areas of biology. The 100+ Series science books span grades 5 to 12. The activities in each book reinforce essential science skill practice in the areas of life science, physical science, and earth science. The books include engaging, grade-appropriate activities and clear thumbnail answer keys. Each book has 128 pages and 100 pages (or more) of reproducible content to help students review and reinforce essential skills in individual science topics. The series is aligned to current science standards.

## Book Information

Series: The 100+ Series™

Paperback: 128 pages

Publisher: Carson-Dellosa Publishing; Act edition (March 19, 2015)

Language: English

ISBN-10: 1483816915

ISBN-13: 978-1483816913

Product Dimensions: 8.4 x 0.3 x 10.7 inches

Shipping Weight: 11.2 ounces (View shipping rates and policies)

Average Customer Review: 3.9 out of 5 stars 12 customer reviews

Best Sellers Rank: #104,571 in Books (See Top 100 in Books) #75 in [Books > Children's Books > Education & Reference > Science Studies > Biology](#) #170 in [Books > Education & Teaching > Schools & Teaching > Instruction Methods > Science & Technology](#) #1800 in [Books > Children's Books > Science, Nature & How It Works](#)

Age Range: 11 - 17 years

Grade Level: 6 - 12

## Customer Reviews

good to have...

I have used some of these activities to differentiate instruction with success. Others are good reinforcement activities for all levels

I'll use much of the information in the book. There are some good illustrations.

Highly recommend this workbook. I use it often. (along with the Chemistry one)

great

The worksheets are probably pretty good, as such things go, but you cannot use this as a stand alone workbook. It is a book of supplementary worksheets to be used with another textbook or program. This was not explained in it's description. So it was a waste of money for what I needed it for: a quick review of biology topics, concepts and processes.

I use it for school and you have to google all the answers because the whole book is basically a checkup book. Which is fine. I don't mind googling answers, in fact, I think I learn better when I have to be the one to look it up. My problem with it is that I don't like how when they show a diagram and you have to fill in the answers, the diagram never points to the right thing. For instance, if it's asking about the bones in the body and it asks for the fibula bone and every diagram online points to one thing and the diagram in the book points to something else. It's usually pointing somewhere around that area but it's still confusing.

Almost all the worksheets are labeling parts and factoids. Not the direction of modern science education with a focus on skills. So most of the pages are useless unless you want to just assign busy work or have kids learn what they can easily find on the Internet.

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