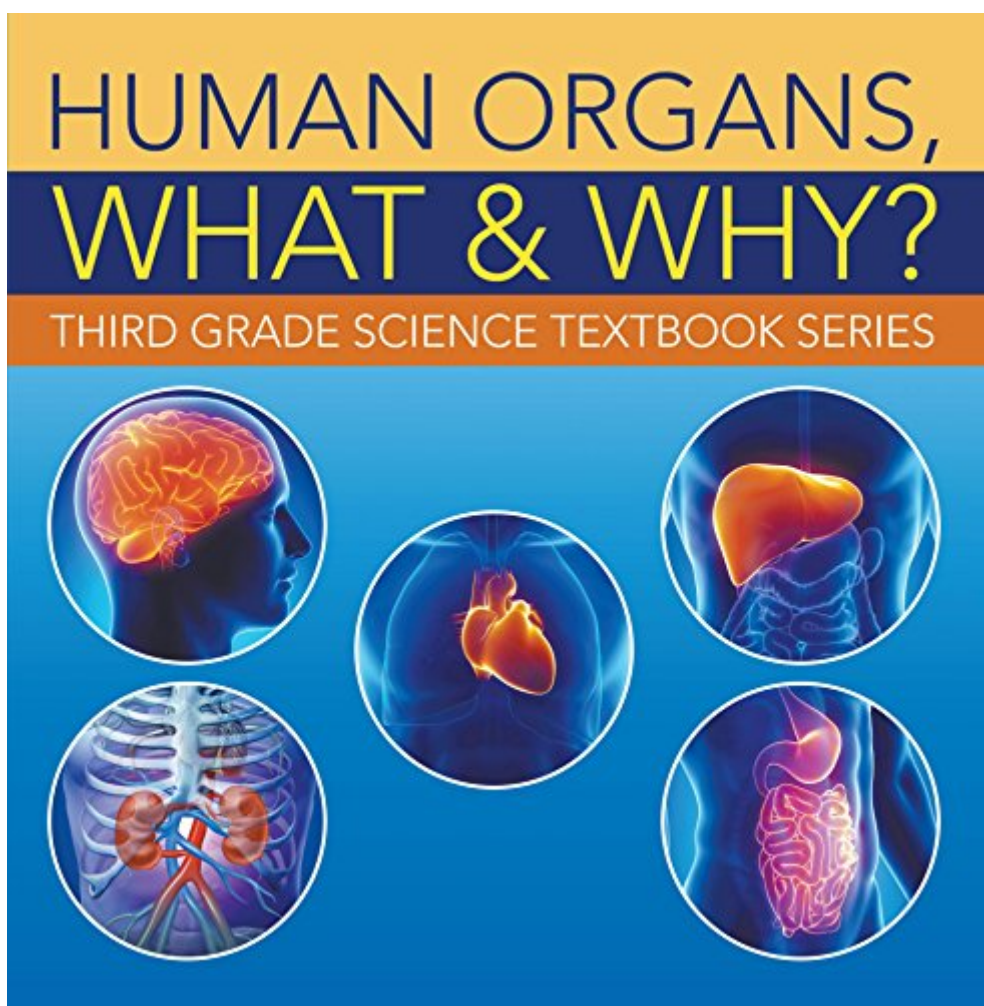




The book was found

Human Organs, What & Why? : Third Grade Science Textbook Series: 3rd Grade Books - Anatomy (Children's Anatomy & Physiology Books)



Synopsis

This is a workbook of human organs, presented in a way that's easy for any third grader to understand. There are clear pictures and as little verbal explanations as possible to encourage learning at home. You can treat this book as a complement to school textbooks or as a tool for advanced learning. Either way, it's best you grab a copy today!

Book Information

File Size: 5627 KB

Print Length: 32 pages

Publisher: Baby Professor (December 20, 2015)

Publication Date: December 20, 2015

Sold by: Amazon Digital Services LLC

Language: English

ASIN: B01A2YIT2E

Text-to-Speech: Not enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #190,796 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #6

in Books > Teens > Education & Reference > Reference > Encyclopedias #14 in Books >

Teens > Education & Reference > Science & Technology > Anatomy & Physiology #16

in Kindle Store > Kindle eBooks > Teen & Young Adult > Personal Health > Body, Mind & Spirit

Customer Reviews

I confess, I wasn't expecting much from this book after having received many books from this publisher for free before. This book is called a third grade science textbook. This book does not deserve to be called a textbook, much less a third grade textbook. If whatever is in this book is the only thing taught to our third graders these days, then no wonder our society is as superficial and unknowing as it is. Excerpt from the book: "The skin is a major organ that covers our entire body. Skin is the human body's largest organ." And? That's it? What function does our skin serve? What is it made up of? You are a third grade textbook, so please give the proper information that a third grade textbook is supposed to give or do not call yourself that!

I teach a special education science class. Even though I teach in a high school, the ability level of my class ranges from 3-5 grade. I thought this would be a good addition to my curriculum. I got this for free in return for a review, but let me say, this isn't even worth \$.99. It has 5 organs with about 2 sentences about each with pictures. The descriptions were too high for even my student's abilities and there wasn't much explanation of any of the content words or their interactions with each other.. I could use this as the very bare bones of a PowerPoint and beef it up to the point where it'd be unrecognizable. I received this product at a discount in exchange for an honest and unbiased review. I am not affiliated with this company and make no promises of a good rating while reviewing the product. If you considered this review helpful, please mark it as such so that other people will be able to find it more easily.

This eBook is a great reference material for elementary school kids. I love to see pictures in a science book, and this ebook includes a good variety of really vivid pictures/illustration that students will appreciate. The book explains content and show pictures along with content and by itself. Illustrations really talk on this ebook. You can see a sample of what I am taking about below. I really love it! My three year old daughter was asking me questions and saying "its so pretty". I receive this ebook for free in exchange of my honest review.

My 6&7 year old enjoyed this book and learning about organs and what they do and looking at the pictures. Very Informative! This is a workbook of human organs, presented in a way that's easy for any third grader to understand. There are clear pictures and as little verbal explanations as possible to encourage learning at home. You can treat this book as a complement to school textbooks or as a tool for advanced learning. I received this product at a discount to evaluate and provide my honest and unbiased review. I am not obligated to give a 5 star review. The words stated here are my own observations and feelings about the product. I leave the feedback a product deserves based on my opinion. If you have learned anything helpful about this product from my review, you can let me know by clicking the ["yes"](#) button

I really like reading informative kids' books. When I saw this for free for my Kindle I wanted to read it. I thought this book was really well written and laid out in a way that made sense. The pictures were really good showing the organ and where it is located in the body. This is a book written for children in 3rd grade or older. The book is not very long, but has some great information in it. I think that a book being for 3rd graders should be a bit longer. The 16 page book filled mostly with pictures

would be more for 3 to 5 year olds since they have such a short attention span. Overall, good information in here. The vocabulary is for 3rd graders, but the length and pictures are for preschoolers. I received this product at discount for my honest testing and review. I am under no obligation to provide a positive review and receive no incentives or rewards for doing so. My aim is to highlight features and drawbacks that I would want to know about as a buyer, not hype the product for the manufacturer. My remarks are sincere and my own. While it is true that many items are received at discounted rates or complimentary, my reviews are completely honest and are my personal experiences with the product. Again, it is just my opinion, your own opinion might vary. I received no monetary compensation and I am not required to give a good review.

This book for kindle was only a sample of the actual book but it had extremely vibrant photos, it showed where each organ is in the body, the function of the organ and a VERY high quality photo of the organ itself. The brain, heart, liver, lungs, kidneys, liver, even the skin! It only gave a very very short fact about each organ but it's for third grade students so I guess you can't be that extensive when it comes to the body with little kids. It was informative and colorful, sure to be enjoyed by children! I was given this book for free for my honest opinion and I have to say that it was a very good snapshot of a book I would definitely buy for my child!

[Download to continue reading...](#)

Human Organs, What & Why? : Third Grade Science Textbook Series: 3rd Grade Books - Anatomy (Children's Anatomy & Physiology Books) The Miracle of the Human Body: Anatomy & Physiology for Children - Children's Anatomy & Physiology Books Water, Water Everywhere, What & Why? : Third Grade Science Books Series: 3rd Grade Water Books for Kids (Children's Earth Sciences Books) Third Grade Book: I Love Science: Science for Kids 3rd Grade Books (Children's Science & Nature Books) Anatomy And Physiology: Learning All About You For Kids: Human Body Encyclopedia (Children's Anatomy & Physiology Books) Human Anatomy & Physiology (Marieb, Human Anatomy & Physiology) Standalone Book Human Anatomy & Physiology (9th Edition) (Marieb, Human Anatomy & Physiology) Human Anatomy & Physiology Laboratory Manual, Fetal Pig Version (12th Edition) (Marieb & Hoehn Human Anatomy & Physiology Lab Manuals) Human Anatomy & Physiology Laboratory Manual, Cat Version Plus MasteringA&P with eText -- Access Card Package (12th Edition) (Marieb & Hoehn Human Anatomy & Physiology Lab Manuals) Human Anatomy & Physiology Laboratory Manual, Main Version Plus MasteringA&P with eText -- Access Card Package (11th Edition) (Marieb & Hoehn Human Anatomy & Physiology Lab Manuals) Human Body: Human Anatomy for Kids - an Inside Look at Body Organs Medical Terminology: Medical

Terminology Easy Guide for Beginners (Medical Terminology, Anatomy and Physiology, Nursing School, Medical Books, Medical School, Physiology, Physiology) Extreme Weather Systems : 3rd Grade Geography Series: Third Grade Books - Natural Disaster Books for Kids (Children's Weather Books) Maps, the Oceans & Continents : Third Grade Geography Series: 3rd Grade Books - Maps Exploring The World for Kids (Children's Explore the World Books) About the Milky Way (Our Home Galaxy) : 3rd Grade Science Textbook Series: Solar System for Kids (Children's Astronomy & Space Books) Volcanoes & Earthquakes, What & Why? : 2nd Grade Science Series: Second Grade Books (Children's Earthquake & Volcano Books) What Are Amphibians?, What & Why : 1st Grade Science Series: First Grade Books - Herpetology (Children's Reptile & Amphibian Books) Nursing: Human Science And Human Care (Watson, Nursing: Human Science and Human Care) Third Eye: Third Eye Activation Mastery, Easy And Simple Guide To Activating Your Third Eye Within 24 Hours (Third Eye Awakening, Pineal Gland Activation, Opening the Third Eye) Respiratory Care Anatomy and Physiology: Foundations for Clinical Practice, 3e (Respiratory Care Anatomy & Physiology)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)