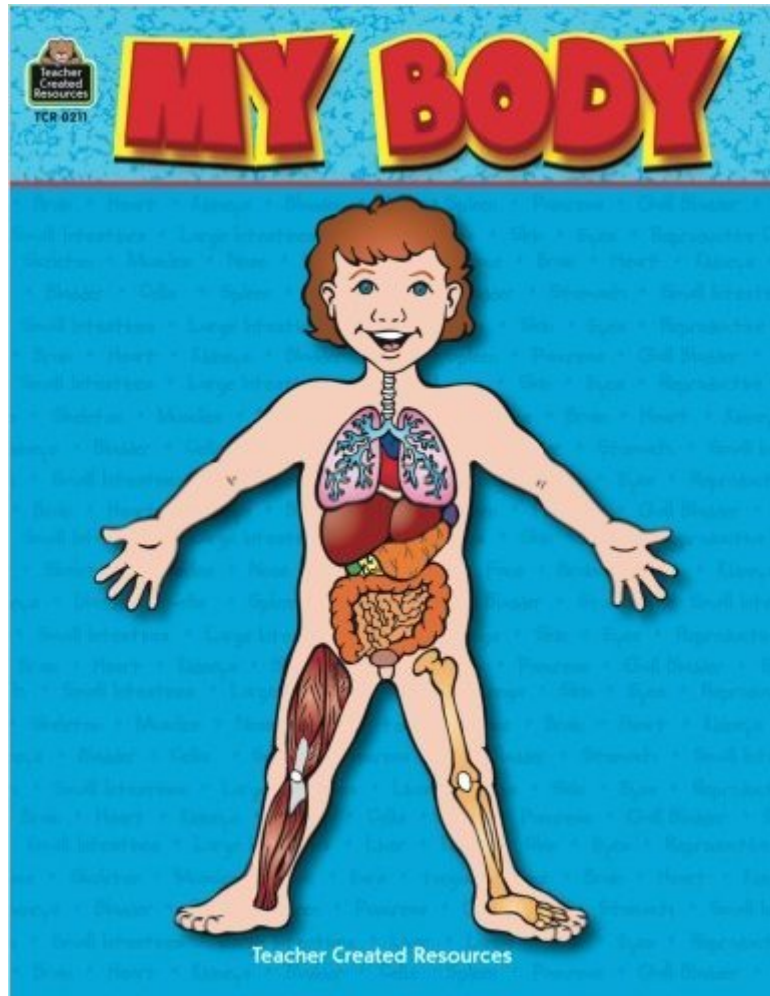


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My Body (Science Books)



Synopsis

Describes body parts and their functions. Includes patterns for a life-size replica. This book has been a classroom favorite for years!

Book Information

Series: Science Books

Paperback: 40 pages

Publisher: Teacher Created Resources; Student edition (June 1, 1999)

Language: English

ISBN-10: 1557342113

ISBN-13: 978-1557342119

Product Dimensions: 8.5 x 0.2 x 11 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (85 customer reviews)

Best Sellers Rank: #41,218 in Books (See Top 100 in Books) #51 inÂ Books > Children's Books > Education & Reference > Science Studies > Anatomy & Physiology #761 inÂ Books > Children's Books > Science, Nature & How It Works #3866 inÂ Books > Science & Math

Age Range: 6 - 9 years

Grade Level: 1 - 4

Customer Reviews

I am not a school teacher but a homeschooling mother, and I have found this book to be a great tool to do something fun and educational with my 4 y.o. He loves this activity. He is a pre-schooler but I can see how this book would be useful for older students, maybe up to third grade. I do wish the text of the organs described could have been on it's own page and not the back of what we are cutting. Therefore, if you want to keep the description, it either has to be copied or re-written. In a classroom setting I can see how this would also be a huge hit, and obviously the text/organs will have to be copied anyway. Also, the quality of the paper is thin, could have been a little thicker. Overall, I would buy this book again. Highly recommend this book.

My Body is a great book for anyone interested in teaching young people about the basic functions of their bodies. The book provides clear directions to help students construct a "replica" of themselves with scale sized parts. There are coloring guidelines for each part so that children also grasp a clear idea of what the body part looks like. The book then explains the function of each part in simple

terms (appropriate for a 6-9 year old). I recommend this as a teaching aid for any health education teacher.

The explanations of each body part and system are simple and easy to understand, and my three preschool children love the coloring, cutting, and gluing they get to do when we do this activity... and I think they are actually learning about the body. A great resource for parents who teach their young children at home, this book would likely also work well in a classroom setting.

One of our favorite elementary science project books! After tracing the outline of your child on a large roll of paper, each body system is explained, a picture of the organ is colored and pasted on their traced body, so that at the end you have an entire body with all organs and systems hanging on the wall to enjoy. So fun and easy to do.

My 1st and 6th grader enjoyed doing this book together. They both now have a life size body on our school room wall, complete with internal organs and a face!

Did this with my Homeschooled children (kindergarten and pre-K3) and they had a blast. It's broken down into kid language, so it's great for little ones. I copied and pasted a picture of their faces to a word document, blew it up, and cut them out and went ahead and stuck them on the body the first day. For the body I got a roll of brown wrapping paper from Michaels and traced their bodies and cut them out. We just taped them to the wall, and taped their life-sized heads on there. Once they realized it was them and their body they were thrilled to actually learn about the parts and put them on. All you do is what I've mentioned so far, but take the book to a copy machine and make a copy or copies of each page (body part). That way instead of cutting out of the book, you can use it for multiple children. Then you just read the description to them out of the book and answer their questions while they color and cut out their body parts. We did one organ/bone per day for several weeks and it worked out perfectly!

I teach special education students with many handicapping conditions. I have used this book at every grade level from 2nd grade to high school. With older kids the instructions to have the kid lay down on a large sheet of paper and trace them does not work out. The resulting outline will be too large for the printed body parts. Just make an outline that is about the size of a second grade kid (borrow a kid from another class if you need to). Use the outline as a pattern for students to trace.

The information about each body part is simple, yet accurate and appropriate for older students with reading problems. There are even optional pages for the reproductive organs. I've had my students make these body models every year for several years and all my students have enjoyed it. I happen to have 10 of these bodies hanging up in the hallway outside my classroom right now (I'm currently working at middle school level). Today the principal was leading some visitors through the school on a tour. My classroom door was open and I saw the visitors stop to admire the bodies. They were impressed that we were doing "real academics" with our disabled students. Buy this book. It is one of the best resources for science in any class.

The information is good (although presented a little dryly) but you have to make copies of the book in order to do the "cut-outs." All of the pages are printed front and back so it's not useful at all if you are planning to create the human body and don't have a copier on hand...

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The Body Book: The Law of Hunger, the Science of Strength, and Other Ways to Love Your Amazing Body Books for Kids : One Little Dragon (Bedtime Stories for Kids, Baby Books, Kids Books, Children's Books, Preschool Books, Toddler Books, Ages 3-5, Kids Picture Book) The Body Keeps the Score: Brain, Mind, and Body in the Healing of Trauma A Body's Anatomy: Human Body Coloring Book My Body, My Self for Boys: Revised Edition (What's Happening to My Body?) The Ultimate Guys' Body Book: Not-So-Stupid Questions About Your Body The Ultimate Girls' Body Book: Not-So-Silly Questions About Your Body Best Body Cookbook & Menu Plan: You're 52 days away from Your Best Body My Body, My Self for Girls, Revised 2nd Edition (What's Happening to My Body?) Adventures Beyond the Body: How to Experience Out-of-Body Travel The Body Image Workbook for Teens: Activities to Help Girls Develop a Healthy Body Image in an Image-Obsessed World Trail Guide to the Body Flashcards Vol. 2: Muscles of the Body Anatomy: A Regional Atlas of the Human Body (ANATOMY, REGIONAL ATLAS OF THE HUMAN BODY (CLEMENTE)) A Photographer's Guide to Body Language: Harness the power of body language to create stronger, more meaningful portraits and create an experience your clients will rave about Essential Oils Set #6: Body Butters, Homemade Body Scrubs & Masks for Beginners: Natural Remedies Body Butters for Beginners [2nd Edition]: Proven Secrets to Making All-Natural Body Butters for Rejuvenating and Hydrating Your Skin Human Body: Human Anatomy for Kids - an Inside Look at Body Organs Body Bags: Body of Evidence Series #1 Every Body Matters: Strengthening Your Body to Strengthen Your Soul The Mind-Body Code: How the Mind Wounds and Heals the Body

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