Suggested levels for Guided Reading, DRA™
Lexile® and Reading Recovery™ are provided
in the Pearson Scott Foresman Leveling Guide.

Science

ience

Life Science

# Your Amazing Body!



by Lana Rios
illustrated by CD Hullinger

# Genre Comprehension Skills and Strategy Compare and Contrast Author's Purpose Predict Compare and Contrast Predict

**Scott Foresman Reading Street 1.3.1** 





## Vocabulary

adult healthy

measurement

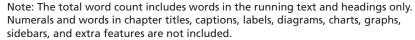
Word count: 293



by Lana Rios illustrated by CD Hullinger









Every effort has been made to secure permission and provide appropriate credit for photographic material. The publisher deeply regrets any omission and pledges to correct errors called to its attention in subsequent editions.

Unless otherwise acknowledged, all photographs are the property of Scott Foresman, a division of Pearson Education.

Photo locators denoted as follows: Top (T), Center (C), Bottom (B), Left (L), Right (R), Background (Bkgd)

Illustrations by CD Hullinger

ISBN: 0-328-13180-6

Copyright © Pearson Education, Inc.

All Rights Reserved. Printed in China. This publication is protected by Copyright, and permission should be obtained from the publisher prior to any prohibited reproduction, storage in a retrieval system, or transmission in any form by any means, electronic, mechanical, photocopying, recording, or likewise. For information regarding permission(s), write to: Permissions Department, Scott Foresman, 1900 East Lake Avenue, Glenview, Illinois 60025.

You have an amazing body! Just think about it. There was a lot you couldn't do when you were a baby. But now you can do so many things! Let's take a look at how your amazing body grows.





Your bones hold you up. They give your body its shape. Without them, you would fall over like a floppy doll! They also protect the inside of your body. Your bones get bigger as you grow.



Bones are hard and strong. They protect the softer parts inside you. When you were born, you had about 350 bones. As you get older, many of your bones will grow together to form larger bones. You will end up with about 206 bones when you become an adult.



(t))

The longest bone in your body is your thighbone.



**II**())

How tall will you be as an adult? That will depend on how tall the people in your family are. It will also depend on the food you eat.

Do you know how tall you are now? When you go to the doctor for a check-up, she takes your height measurement.



As you get older your teeth grow and change. You had no teeth at all when you were born. When you were about six months old, your first teeth began to show. These were your baby teeth. When you were two years old, you had about twenty baby teeth.



1())

Baby teeth are also called milk teeth.



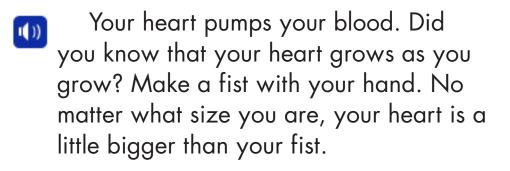


r())

Baby teeth begin to fall out when you are about six years old. Then your adult teeth grow in. Take good care of them. That way they will be healthy for the rest of your life! An adult has a full set of thirty-two teeth.



You need healthy teeth and gums to chew your food.





Now you know some of the ways your amazing body grows. You may not feel it, but you are growing right now!







# **Now Try This**

### **Growing and Changing Book**

Make a book that shows how you grow and change. Each page can have a picture that shows something about you that is different now than it was when you were a baby.



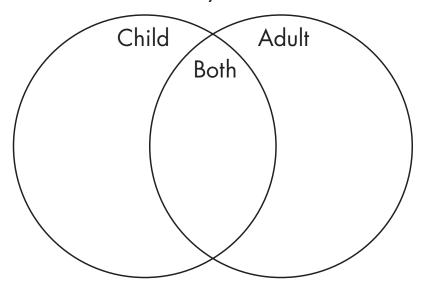


- On the pages draw pictures of:
   something you did when you were a
   baby;
   something you can do now;
   something you want to do when you
   are nine years old;
   something you want to do when you
   are an adult.
- 2. Write a sentence about each picture.
- 3. Make a cover for your book. Write a title on the cover, such as "I Grow and Change." Decorate your cover and write your name on it.
- 4. Staple your pages together to make a book.
- 5. Share your book with the class. You can continue to add pages to your book as you think of new ideas.



# Think and Share

1. How are a two-year-old child's teeth different from an adult's teeth? How are they the same? Use a diagram like the one below to write your answers.



- 2. How tall do you think you will be when you are an adult? Why do you think that is true?
- **3.** Find and write the three words on page 3 that have a y at the end that makes the long e sound.
- **4.** A caption explains a picture and gives readers information. What information did you learn from the caption on page 5?