

# BODIES THAT WORK

## Anchor Literature

Start-to-Finish novel  
*Jane Goodall and the  
Chimpanzees of Gombe*

## Book Summary

Jane Goodall studies chimpanzees in the wild and works to save animals and our planet.

## Author's Intention

Tell the story of Jane Goodall's life through her work with wild animals and scientific research.

## INSTRUCTIONAL ELEMENTS

### English Language Arts Objectives

- Analyze a text to determine what it says explicitly.
- Analyze a text to determine what it says explicitly as well as what inferences should be drawn.
- Determine the meaning of simple idioms.
- Identify details about individuals, events, or ideas introduced in a text.
- Identify details and engage in collaborative discussion related to the main idea of a video presentation.
- Identify details in a text that are related to the theme or central idea.
- Identify details in an informational text that are related to the text's main idea.
- Identify details that are related to the theme or central idea.
- Identify details that elaborate upon ideas introduced in a text.
- Identify one or more reasons supporting a specific point in an informational text.
- Identify the main idea of a passage and details or facts related to it.
- Identify the main idea of a text and compare / contrast details or facts related to it.
- Identify words or phrases in the text that show what a character is thinking or feeling.
- Introduce a topic and write to convey ideas and information about it.
- Make a prediction based on prior experience or knowledge.
- Select key details about a character and relate those details to a theme within the text.
- Use details from the text to retell a story.
- Write one or more reasons to support a claim about a topic or text.

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## INSTRUCTIONAL ELEMENTS

<b>Science Topics</b>	<b>Archaeology</b>   Read an article about archaeologists and other scientists.		
	<b>Study of the Heart</b> Read an article about how cheetah and giraffe hearts help them survive.		
	<b>Giraffes</b>   Learn fantastic facts about giant giraffes.		
	<b>Gorillas vs Chimpanzees</b> Compare and contrast facts about gorillas and chimpanzees.		
	<b>Traits of Animals</b>   Learn about the traits of cheetahs, giraffes, and gazelles.		
	<b>Environmental Preservation</b> Learn about recycling and reusing items to help the environment.		
	<b>Chimpanzee Population</b> Learn about the causes for a decrease in the chimpanzee population.		
<b>Social Studies Topics</b>	<b>Geography</b> Trace Jane Goodall's route from England to Africa on a map.		
<b>Social Emotional Topics</b>	<b>Job Description</b> Read facts about a job opening at an animal hospital.		
<b>Text Types Taught</b>	<ul style="list-style-type: none"> <li>• Article with a Sidebar</li> <li>• Compare and Contrast</li> <li>• Directions</li> </ul>	<ul style="list-style-type: none"> <li>• Fantastic Facts</li> <li>• Job Description</li> <li>• Map</li> </ul>	<ul style="list-style-type: none"> <li>• Table</li> <li>• Two Text Types</li> </ul>

## FUNCTIONAL LITERACY / LIFE SKILLS

### Real Life Experience Activity

#### Daily Living Skills

- Buying, Preparing, and Consuming Food
- Caring for Personal Needs
- Exhibiting Responsible Citizenship

#### Self-Determination and Interpersonal Skills

- Being Self-Aware
- Communicating with Others
- Developing Interpersonal Skills

#### Employment Skills

- Exhibiting Appropriate Employment Skills
- Exploring Employment Choices
- Seeking, Securing, and Maintaining Employment

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## MATH

### Math Objectives

- Complete a bar graph and interpret data.
- Complete a division problem using visual supports.
- Identify components of a bar graph.
- Identify the parts of an equation.
- Identify the perimeter of rectangle.
- Measure sides and perimeter of a rectangle.
- Solve different equations with the same solution.
- Use a clock to tell time.
- Use division to measure ingredients for a recipe.
- Use the dollar-up method to determine the cost of an item.
- Use the dollar-up method to pay for an item.
- Use the time vocabulary—*before*, *during*, and *after*.
- Work independently to complete a division activity.
- Work independently to complete a geometry activity.
- Work independently to complete a money activity.
- Work independently to complete a statistics and probability activity.
- Work independently to complete a time activity.
- Work independently to complete an expressions and equations activity.

### Math Domains

- Division
- Expressions & Equations
- Geometry
- Money
- Statistics & Probability
- Time

### Math Vocabulary Taught

after, bar graph, before, coins, data, different, dividend, divisor, dollar, during, equal, perimeter, side

