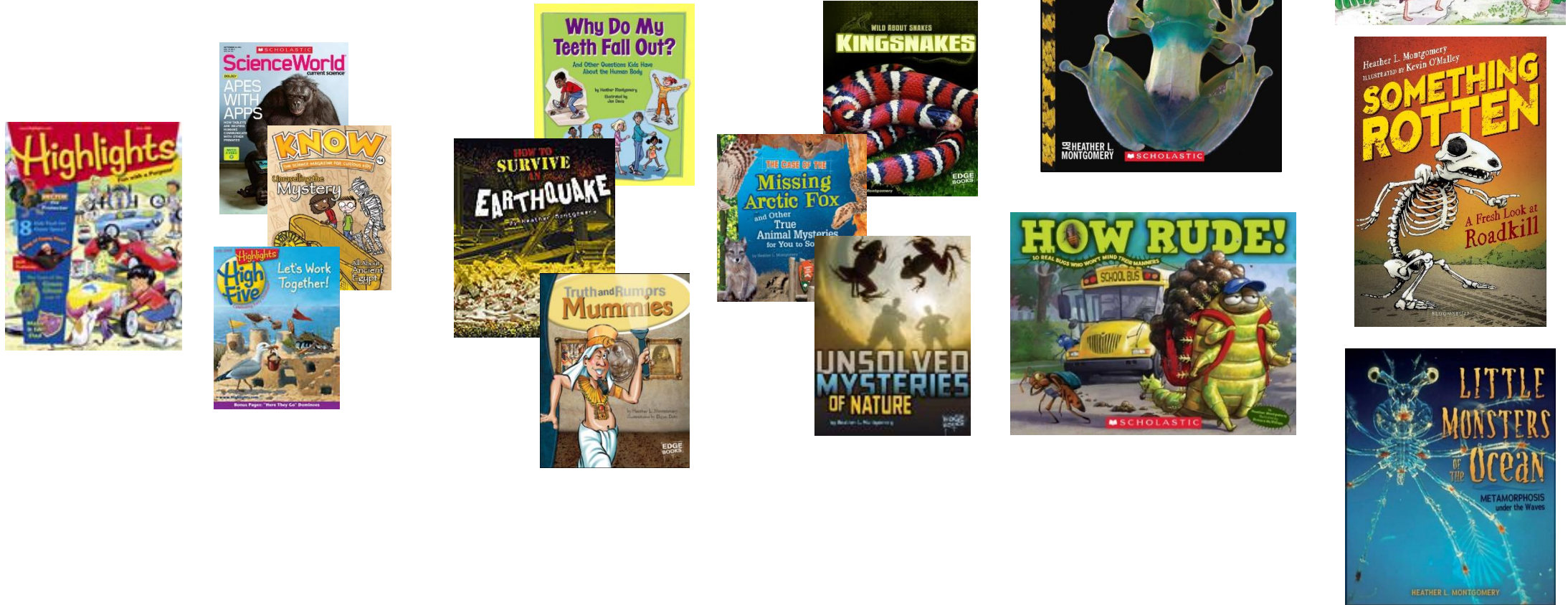


Work for Hire & Educational Markets

Writing Journey



2006

2018

Book of the
Year
Alabama

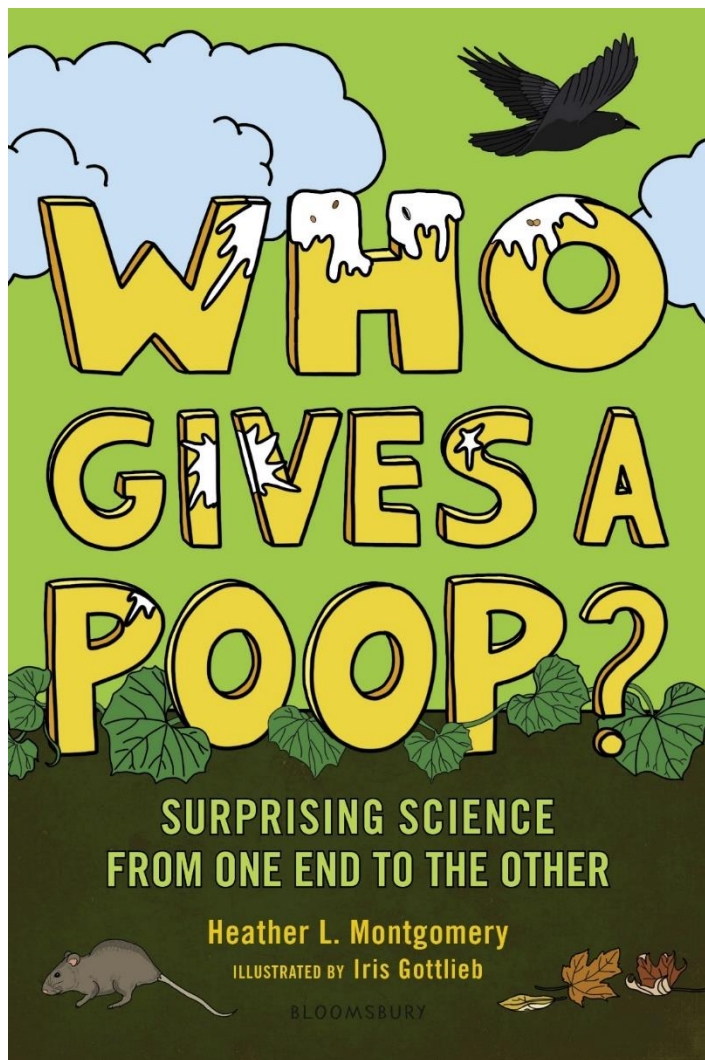
Kirkus
Booklist

Redbud
Red Poppy

- ★ Kirkus
- ★ Booklist
- ★ SL Journal
- ★ SL Connect.

VOYA List
Orbis Pictus
ALA Notable
Texas Topaz

Kirkus Review



"...equal parts informative and grotesquely fascinating. Highly recommended for public and school libraries."

-School Library Journal



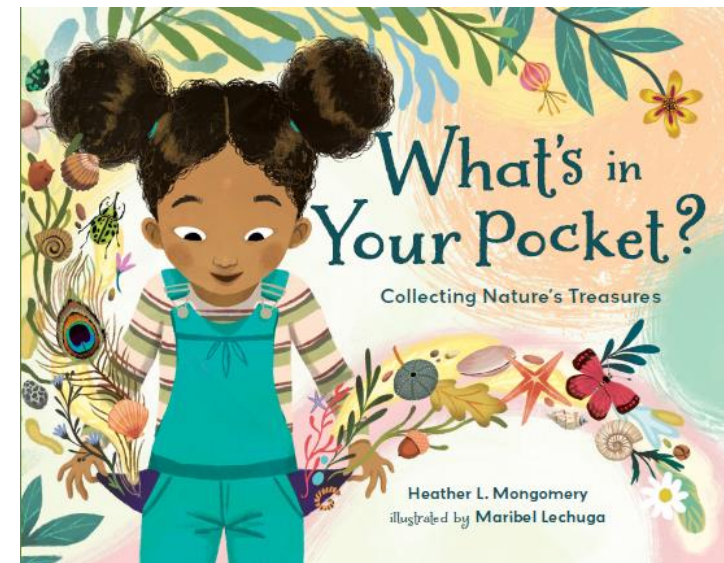
"A well-stirred slurry of facts and fun for strong-stomached 'poop sleuths.'"

-Kirkus Reviews



"Montgomery is an ideal spokesperson to forward news from the fetid field."

-BCCB

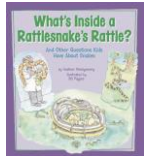


Become a Student of Kidlit



Love your librarian!

Close Reading



How often do snakes shed their skin?

Corbin, age 8

A snake's skin protects it while it slides across rough rocks and bark. Whenever the snake gets too big for its skin, it sheds. The more a snake eats, the more often it will shed.



How do snakes shed their skin?

1st and 2nd graders

To shed its skin, a snake rubs its mouth or jaw against a stone until the skin splits. The snake then slides out of the skin, leaving it behind in one long piece. New skin has grown underneath.



Chapter 3

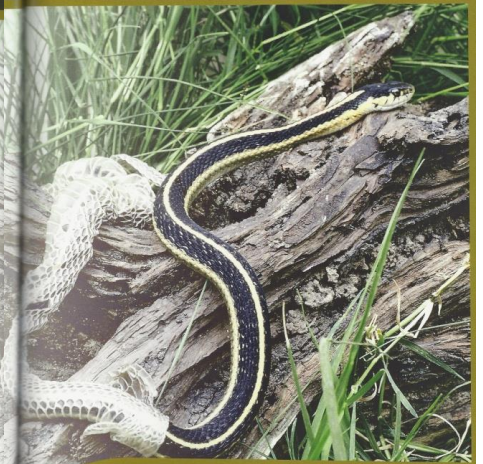
CHANGING WITH THE SEASONS

A garter snake chooses its home based on the air temperature, food availability, and types of shelter nearby. To handle the challenges in its environment, a garter snake follows a yearly routine. The schedule helps the snake grow, have young, and survive during changing seasons.

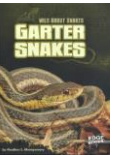
Summertime

When the weather is warm, a garter snake grows. As the snake grows, its skin becomes too small and needs to shed. To shed its skin, the snake rubs its chin against a rock. The old skin splits near the mouth. This is when things get tough. The snake finds a stick to hook the old skin and help pull it off. After about an hour of struggling, the snake slithers away in its new skin.

Young snakes are constantly growing and may shed four to five times a year. Adult snakes may shed only a couple times each year.



Sometimes patches of old scales stick to the snake. If this happens to the scales over the eye, the snake can become blind.





Hot Spot!

By Janet Fox

"Here it comes!" my son Kevin shouted.

We felt a rumble beneath our feet. We heard a noise like a roaring train. Boiling water shot out of the ground and blew high into the air.

We were watching a geyser in Yellowstone National Park. Yellowstone covers a big part of Wyoming plus parts of Montana and Idaho. Geysers, hot springs, and mud pots fill the park. That's because much of Yellowstone sits in a giant volcano.

Hundreds of thousands of years ago, the volcano at Yellowstone erupted. The explosion was huge. It left a crater in the earth called a caldera. Much of the park is in the caldera.

This is **Old Faithful Geyser**. Old Faithful erupts about every 90 minutes.

Hot rock lies deep inside the earth. It boils water in the ground. The hottest water becomes steam. The steam forces water up through the ground, making a geyser.

Some geysers shoot water to a height of 200 feet. That's more than twice as tall as the White House.

Snow-white rock, called sinter, covers the ground around the geysers.

Yellowstone National Park contains a giant volcano. For this reason, geysers, hot springs, and mud pots fill the park.



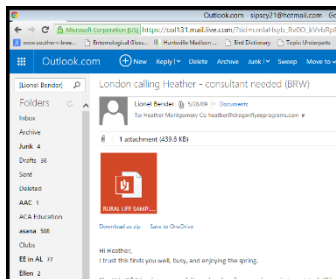
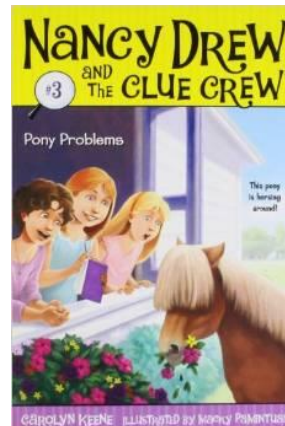
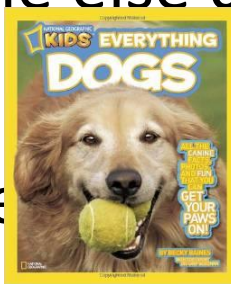
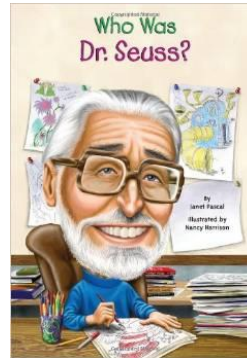
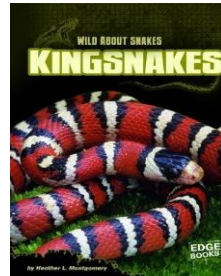
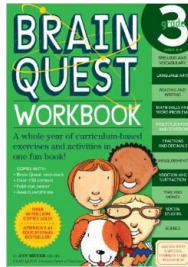
Illustrated by David Coulson

4 italicized words
words - 307
A 15
Sent. 36
Sent/A 2.4
words/sent 8.5
Chet/word 4.3
Passive 26
F Reading Exp 81
Grade 3.9

Many routes

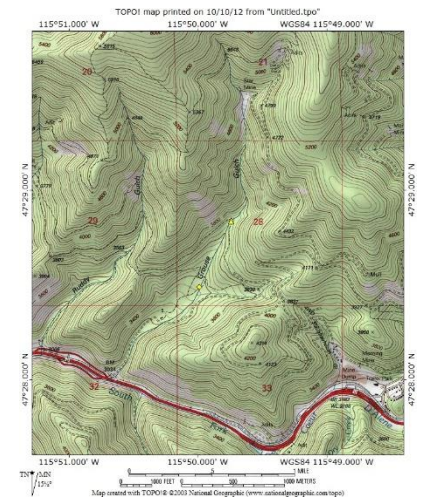
Work-for-hire

- Bring in some \$\$\$
- Shorter timeline
- Someone else decides



Royalties

- Your original work
- More control over rights
- Greater sales opportunities
- Royalties are variable



Some Educational Publishers

- ABDO Group
- Rosen Lerner
- Capstone
- Chelsea House
- Chicago Review Press
- Dawn Publications
- Free Spirit Publishing
- Scholastic
- Sleeping Bear Press

Work-for-Hire Submission Process

1. Target Publishers
2. Create Submission Package
3. Send out
4. Check-in
5. Re-send package every 4-6 months or so

Heather Montgomery
P.O. Box 601
Ardmore, TN 38449

Business Letter

September 24, 2007
Capstone Press
151 Good Counsel Dr.
P.O. Box 669
Mankato MN 56002

Dear Ms. Olson,

I would like to be considered for freelance opportunities with Capstone Press. Enclosed you will find several samples of my writing.

My BS in biology grounds me in science and my MS in environmental education ensures my understanding of the learning process. Over twelve years of teaching science and developing curriculum has taught me how to correlate projects with the state and national education standards.

My writing credits include both children's and professional magazines. I've sold science informational articles to *Science World* and *Highlights for Children*. In my writing, I strive to excite inquisitive minds and set readers off on their own scientific adventure.

Professionally, I am reliable, punctual and thorough in my research. My area of interest encompasses both life science and earth science as well as outdoor activities and sports. My passions are entomology and freshwater ecology, but I've found that I become excited about any subject on which I conduct in-depth research.

Enclosed you will find my resume. I am available for assignments and can be reached at heather@dragonflyeepprograms.com or 256-426-5871.

Sincerely,

Heather L. Montgomery

Professional Intro

Brief bio/skills

Writing Credits/Exp.

Characteristics & Interests

Contact Info

Resume/CV

- Contact information
- Education
- Experience
- Accomplishments
- Tips
 - Focus on relevant info
 - Be BOLD!

To promote passion and learning in science and science education.

Writer		2005-present	Ardmore, AL
	<ul style="list-style-type: none"> Author of 12 nonfiction science books for young people (educational and trade industries). Provide professional development for educators on science literacy. Write items for large-scale assessment programs. Conduct school presentations on science and writing. 		
Education Consultant	McDowell Environmental Center	2005-present	Nauvoo, AL
	<ul style="list-style-type: none"> Develop, evaluate, and revise inquiry-based science curriculum and materials. Train and mentor staff in standards-based classes (NGSS and Common Core ELA) Develop and present professional development workshops at conferences, workshops and trainings. Teach hands-on outdoor environmental science classes. 		
Director and Environmental Ed. Consultant		1993-2005	Ardmore, AL
	<ul style="list-style-type: none"> Provide expert guidance to educational organizations in the development of environmental education programs. Present teacher workshops and staff trainings. Grant writing, program design and course selection. Develop educational curriculum and teaching materials. 		
Outdoor Program Manager	Girl Scouts of North Alabama	2002-2005	Huntsville, AL
	<ul style="list-style-type: none"> Directed two summer camps for girls grades 1-10 Supervised four properties (two operating camps, one office structure and one other). Designed, coordinated and lead weekend events for girls and volunteers. Supported council fund development efforts. Wrote grants as needed. 		
Classroom Teacher & Summer Program Leader	Country Day School	2000, 2001	Madison, AL
	<ul style="list-style-type: none"> Homeroom teacher for 6th and 8th grade students. Developed curriculum, established lesson plans and taught middle school. Developed curriculum and taught inquiry science to 4th and 5th graders. Lead summer camp program. Substitute teacher for pre-school program. 		

□

Director, Program Coordinator, Instructor McDowell Environmental Center 1994-2000 Nauvoo, AL

- Hired, trained and supervised 5 permanent and 10 seasonal staff each year (a total of over 50 staff).
- Taught outdoor, environmental education classes to students grades 1-10 (underprivileged/privileged, gifted/ learning disabled, rural / urban, etc.).
- Designed comprehensive environmental education curriculum correlating to the Alabama Course of Study Science and Social Studies, grades 1-10.
- Marketed to, scheduled for and coordinated with visiting schools (over 70 schools and 4,300 students per year).
- Administered the annual budget (\$310,000.00).
- Coordinated adult programs, workshops and conferences
- Wrote, was awarded and successfully completed 3 grants from the Birmingham Foundation, Alabama Power, and Learn and Serve Alabama.

1992-1994	The Ohio State University	Columbus, OH
<ul style="list-style-type: none">▪ M.S., Environmental Communication, Education and Interpretation.▪ GPA 4.0▪ Thesis: The Evaluation of Residential Environmental Education Programs		
1988-1992	Mary Washington College	Fredericksburg, VA
<ul style="list-style-type: none">▪ B.S., Biology.▪ GPA 3.9▪ Graduated Summa Cum Laude.		

Environmental Literacy Plan Task Force, Chair
Environmental Education Association of Alabama: Vice President, Presenter, Conference Host, and Exhibitor
Legacy, Partners in Environmental Education: Exhibitor
National Association of Interpreters: Member, Newsletter Contributor and Alabama Coordinator
American Camp Association: Member, Board Member

Alabama Public Schools Substitute Teacher; Leave No Trace Master Trainer; Wilderness First Aid; American Red Cross Community CPR; American Red Cross First Aid; American Red Cross Basic Water Rescue Instructor; American Red Cross Small Craft Safety-Canoeing Instructor; Project Learning Tree, Project WET, Project WILD, Alabama Water Watch.

ORIENTEERING

(A writing sample)

Throughout history, people have had to find their way through the wilderness. People developed maps and magnetic compasses to help them. Today, most people don't use these tools in their everyday life. But some people use maps and compasses in an exciting sport – orienteering.

Practice,
Practice,
Practice

The Sport

In orienteering, a person races to find points that are marked on a map. These points are called controls. The racer can use only a map, a compass and their mind.

To win, a person must complete the course accurately in the shortest amount of time. To be the fastest, they must choose the best route to each control. They need to decide whether to go on or off the trail. A racer has to read the map to determine whether to go over a hill or around it. They may even decide to run through a river.

There are many types of orienteering. People can orienteer by mountain bike, car or even canoe. But, orienteering cross-country by foot is the most common.

And use your
critique group!

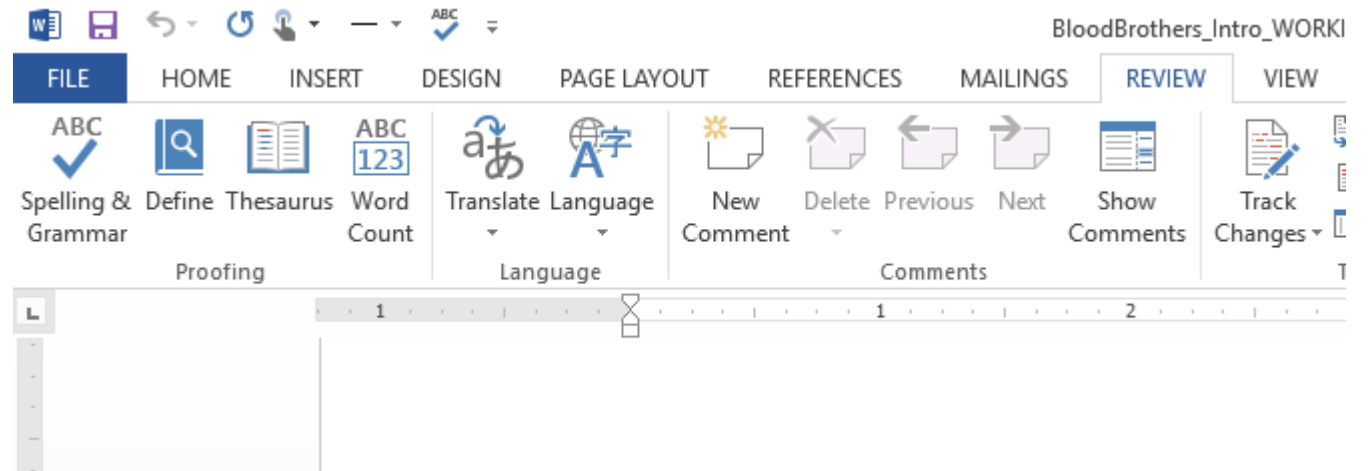
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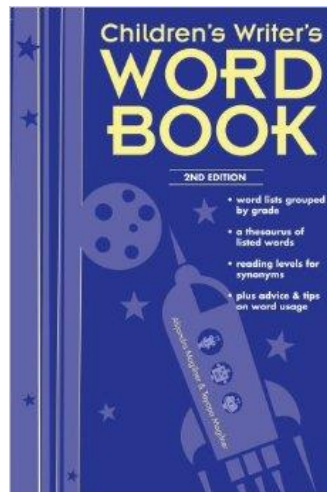
Counts	
Words	220
Characters	1063
Paragraphs	5
Sentences	17
Averages	
Sentences per Paragraph	4.2
Words per Sentence	12.8
Characters per Word	4.5
Readability	
Passive Sentences	5%
Flesch Reading Ease	70.5
Flesch-Kincaid Grade Level	6.6
OK	

More tips on the sample

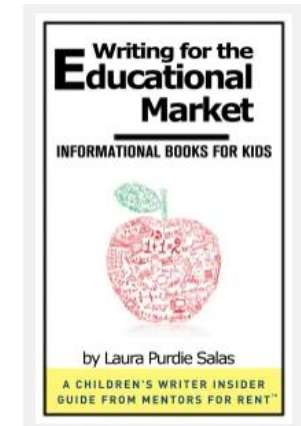
- Follow their guidelines
- Typically 5 pages or less
- Some accept 1-3 samples
- May send published clips if available

- Match Reading Level

- ATOS: <https://www.renaissance.com/products/accelerated-reader/atos-analyzer>
- Lexile: <https://lexile.com/about-lexile/lexile-overview/lexile-infographic/>
- AR Bookfinder: AR Bookfinder <http://www.arbookfind.com/>
- *Children's Writer's Wordbook*



Work for Hire Leads/Resources

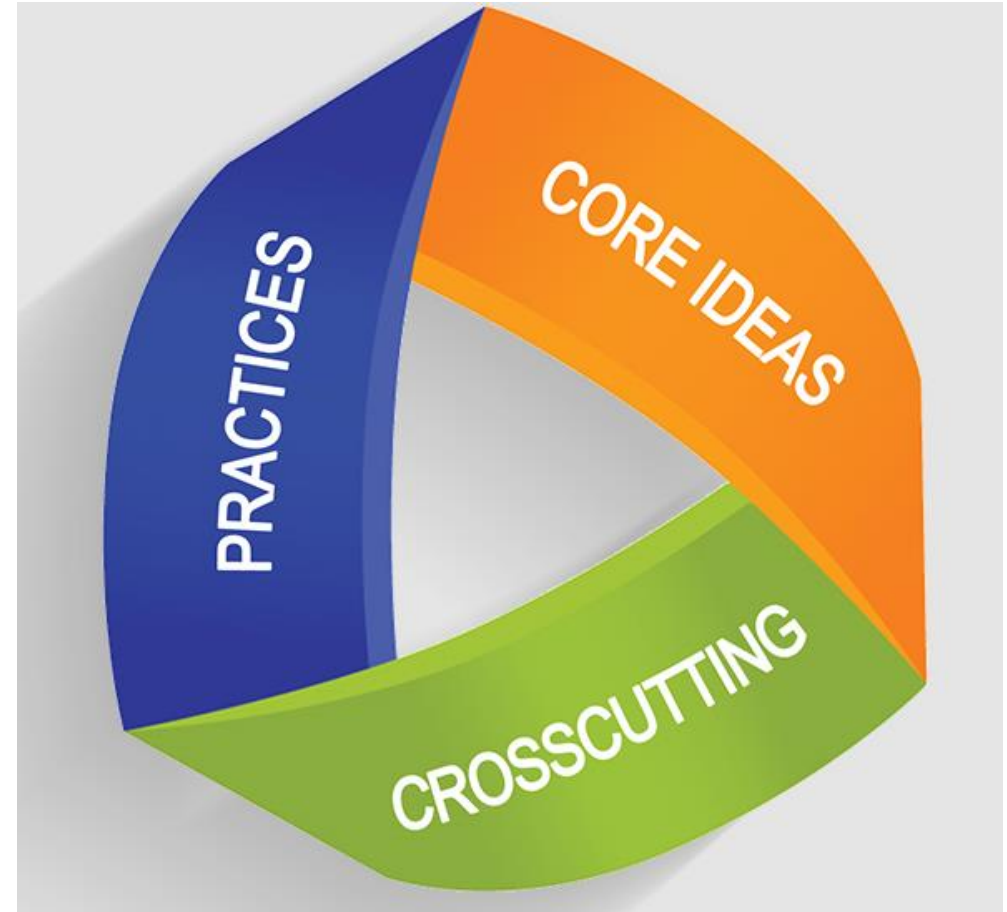


- American Book Producers Association
<http://abpaonline.org/>
- Bender Richardson White
<http://www.brw.co.uk/>
- Red Line Editorial <http://reditorial.com/>
- Freelance Websites:
 - [Upwork.com](http://upwork.com)
- Evelyn B. Christensen's Educational Markets for Children's Writers plus Children's Magazines
<http://www.evelynchristensen.com/markets.html>
<http://www.evelynchristensen.com/mags.html>
- Laura Purdie Salas, *Writing for the Educational Market*,
<https://mentorsforrent.Wordpress.Com/ebooks/ed/>

Helpful blogs

- Alice McGinty (author)
<https://www.womenonwriting.com/42-FE4-WritingForTheEducationalMarket.html>
- Molly Blaisdell (author)
http://mollyblaisdell.com/writers/work_for_hire
- Writing for the Educational Market, Laura Purdie Salas (old site)
<http://educationwriting.blogspot.com/>

Next Generation Science Standards



Practices

BOX 3-1

PRACTICES FOR K-12 SCIENCE CLASSROOMS

1. Asking questions (for science) and defining problems (for engineering)
2. Developing and using models
3. Planning and carrying out investigations
4. Analyzing and interpreting data
5. Using mathematics and computational thinking
6. Constructing explanations (for science) and designing solutions (for engineering)
7. Engaging in argument from evidence
8. Obtaining, evaluating, and communicating information

Crosscutting Concepts

2 Crosscutting Concepts

1. Patterns
2. Cause and effect: Mechanism and explanation
3. Scale, proportion, and quantity
4. Systems and system models
5. Energy and matter: Flows, cycles, and conservation
6. Structure and function
7. Stability and change

Discipline and Core Ideas

Physical Science	Life Science	Earth and Space Science
PS1 Matter and Its Interactions PS1A Structure and Properties of matter PS1B Chemical Reactions PS1C Nuclear Processes PS2 Motion and Stability: Forces and Interactions PS2A Forces and Motion PS2B Types of Interactions PS2C Stability and Instability in Physical Systems PS3 Energy PS3A Definitions of Energy PS3B Conservation of Energy and Energy Transfer PS3C Relationship Between Energy and Forces PS3D Energy and Chemical Processes in Everyday Life PS4 Waves and Their Applications in Technologies for Information Transfer PS4A Wave Properties PS4B Electromagnetic Radiation PS4C Information Technologies and Instrumentation	LS1 From Molecules to Organisms: Structures and Processes LS1A Structure and Function LS1B Growth and Development of Organisms LS1C Organization for Matter and Energy Flow in Organisms LS1D Information Processing LS2 Ecosystems: Interactions, Energy, and Dynamics LS2A Interdependent Relationships in Ecosystems LS2B Cycles of Matter and Energy Transfer in Ecosystems LS2C Ecosystem Dynamics, Functioning, and Resilience LS2D Social Interactions and Group Behavior LS3 Heredity: Inheritance and Variation of Traits LS3A Inheritance of Traits LS3B Variation of Traits LS4 Biological Evolution: Unity and Diversity LS4A Evidence of Common Ancestry LS4B Natural Selection LS4C Adaptation LS4D Biodiversity and Humans	ESS1 Earth's Place in the Universe ESS1A The Universe and Its Stars ESS1B Earth and the Solar System ESS1C The History of Planet Earth ESS2 Earth's Systems ESS2A Earth Materials and Systems ESS2B Plate Tectonics and Large-Scale System Interactions ESS2C The Roles of Water in Earth's Surface Processes ESS2D Weather and Climate ESS2E Biogeology ESS3 Earth and Human Activity ESS3A Natural Resources ESS3B Natural Hazards ESS3C Human Impacts on Earth Systems ESS3D Global Climate Change

An example: Metamorphosis

<https://www.nextgenscience.org/>

Common Core Standards

- <http://www.corestandards.org/>

The Proposal

Includes:

- ▶ Overview
- ▶ Target Audience/Potential Markets
- ▶ Comp Books
- ▶ Author Bio/Platform
- ▶ Table of Contents
- ▶ Sample Chapters (typically 3)

Optional

- ▶ Series Potential
- ▶ Visuals
- ▶ Influencers
- ▶ Curriculum Connections

