



Reading Level: 2-3 Interest Level: 1-5

NEW FALL 2024!

Discover More: A Look at Weather and Climate

Weather events, from heat waves to hurricanes and flooding, are constantly making headlines. As climate change continues to shape the natural world, it is critical that students learn the basics about how weather systems and the climate work. This engaging and important set offers young readers a valuable and comprehensive guide. With simple and accessible text suitable for young readers, titles in this set cover air masses, fronts, the differences between weather and climate, ways meteorologists forecast the weather, what's involved in a weather forecast, and the tools used for weather forecasting.

- Each title features multiple eye-catching photos on every spread
- Three types of intriguing fact boxes either add a critical thinking question, define a complex term, or offer an opportunity to compare and contrast content
- A section with sources for additional information about weather and climate topics is included at the end of each title

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Paperback Book	\$11.60		
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Reading Level: 2–3 Interest	Level: 1–5		

 $8\text{''}\times8\text{''}\cdot32$ pp. • Fact Boxes • Full-Color Photographs • Further Information Section Glossary • Index





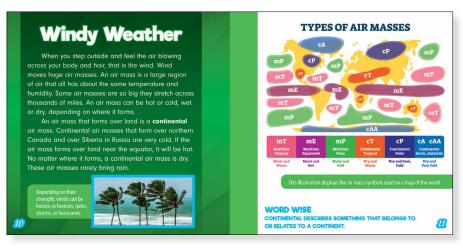








Actual Type Size







Reading Level: 2-3 Interest Level: 1-5

NEW FALL 2024!

Discover More: Exploring Life Science

Life science is the study of living organisms, like animals and plants. In this set, readers discover a variety of functions and living styles within the two groups of organisms, such as food webs and food chains, habitats and biomes, life cycles, physical structures, and more. The set presents topics that further readers' understanding of their in-school STEM curriculum, and guides their understanding via accessible text and captions, exciting photographs, and helpful diagrams. They are sure to be engaged by the amazing world of animals and plants from start to finish!

- Expands on STEM concepts that elementary students are expected to master
- "Consider This" questions allow readers to apply the topics to their own knowledge and understanding of the world around them
- "Word Wise" boxes clarify difficult vocabulary for readers to learn and incorporate into their own lexicons

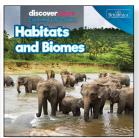
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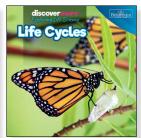
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Interest Level: 1-5

Reading Level: 2-3

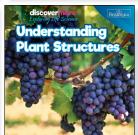












Actual Type Size





Reading Level: 2-3 Interest Level: 1-5

NEW FALL 2024!

Discover More: Learning Social Studies Skills

Learning about history helps us both understand the past and navigate the future, and there are certain key elements that humans have used to piece history together: artifacts, primary and secondary sources, maps, and more! In this set, readers dive into a variety of ways to explore history for themselves and understand the similarities and differences between numerous source materials and what they can reveal about the past. Readers expand on skills learned inside the classroom and engage their curiosity of history with the set's topics, photographs, age-appropriate text, and helpful diagrams.

- "Word Wise" vocabulary broadens readers' understanding and clarifies more difficult terms
- "Consider This" questions allow readers to think for themselves and expand on concepts introduced
- Furthers social studies curricula and skills from outside of the classroom

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Interest Level: 1-5

Reading Level: 2-3





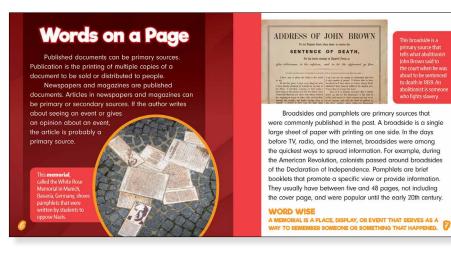








Actual Type Size







NEW FALL 2024!

Reading Level: 10 Interest Level: 7-12+

History's Most Influential Inventors

People have long studied and celebrated the ancient Greek mathematician and inventor Archimedes. His greatest invention—the Archimedes screwis still used in some countries to raise water to a higher level. Bill Gates is well known for his contributions to computer technology and the development of computer software. Detailed profiles of these and many other notable inventors are thoughtfully collected within the guides of this important set. Some biographies are supported by photographs and primary sources. Readers will be fascinated and inspired by the amazing stories of the world's most influential inventors.

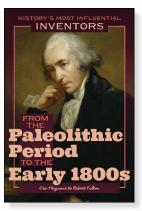
- Inventors are presented in chronological order, from the Paleolithic period to modern times
- Serves as the perfect guide for high school research projects
- Covers a range of inventors from different world backgrounds

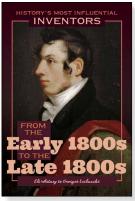
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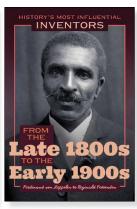
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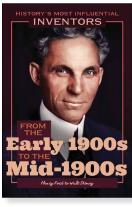
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Reading Level: 10

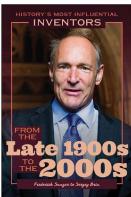












FROM THE EARLY 1800S TO THE LATE 1800S

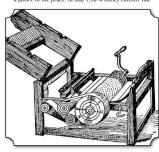
ELI WHITNEY TO GEORGES LECLANCHÉ

ELI WHITNEY

(b. Dec. 8, 1765, Westboro, Mass. [now in U.S.] — d. Jan. 8, 1825, New Haven, Conn., U.S.)

E li Whitney was an American inventor, mechanical E engineer, and manufacturer, best remembered as a the inventor of the cotton gin but most important for developing the concept of mass production of interchangeable parts.

Whitney's father was a respected farmer who served as a justice of the peace. In May 1789 Whitney entered Yale



College, where he learned many of the new concepts and experiments in science and the applied arts, as technology was then called. After graduation in the fall of 1792, Whitney was disappointed twice in promised teaching posts. The second offer was in Georgia, where, stranded without employment, short of cash, and far from home, he was befriended by Catherine Greene, Phiness Miller, a young man of Whitney's age, Connecticut-born and Yale-educated, managed Mulberry Grove, Greene's plantation. Miller and Whitney became friends.

At a time when English mills were hungry for cotton, the South exported a small amount of the black-seed, long-staple variety. Though it could easily be cleaned of its seed by passing it through a pair of oflers, its cultivation was limited to the coast. On the other hand, a green-seed, short-staple variety that gree in the interior resisted cleaning; its fiber adhered to the seed. Whitney saw that a machine to clean the green-seed cotton could make the South prosperous and make its inventor rich. He set to work and constructed a crude model. Whitney's cotton gin had four parts: (i) a hopper to feed the cotton into the gin; (i) a recoving cylinder studded with hundreds of short wire hooks, closely set in ordered lines to match fine grooves cut in (i) a stationary breastwork that strained out the seed while the fiber flowed through; and (i) a clearer, which was a cylinder set with bristles, turning in the opposite direction, that brushed the cotton from the hooks and let if by off by its own centrifugal force.

After perfecting his machine Whitney secured a patent (1794), and he and Miller went into business manufacturing and servicing the new gins. However, the unwillingness of the planters to pay the service costs and the case with which the gins could be pirated put the partners out of Business by 1797.

The planters a billy to defeat lawsuits brought against

partners out of business by 1797. The planters' ability to defeat lawsuits brought against





Reading Level: 10 Interest Level: 7-12+

NEW FALL 2024!

History's Most Influential Writers

Modern students still study the works of the ancient Greek writer Homer. His two famous epic poems—the Iliad and the Odyssey—became roadmaps for countless other writers who followed him. Toni Morrison wrote about the experiences and struggles of Black Americans. She won the Pulitzer Prize in 1988 for her groundbreaking novel, Beloved. Detailed profiles of these and many other notable writers are thoughtfully collected within the guides of this important set. Some biographies are supported by photographs and primary sources. Readers will be fascinated and inspired by the amazing stories of the world's most influential writers.

- Writers are presented in chronological order, from ancient Greece to modern times
- Serves as the perfect guide for high school research projects
- Covers a range of writers from different world backgrounds

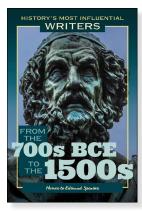
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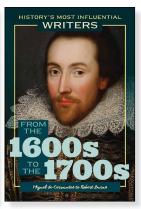
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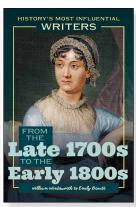
to Toni Morrison

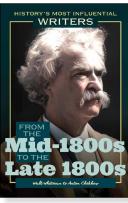
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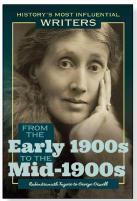
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ism ultimately lead to its ruination.

Rushdie received the Booker Prize in 1981 for Midnight's Children. He subsequently won the Booker of Bookers (1993) and the Best of the Booker (2008). These special prizes were voted on by the public in honor of the prize's 25th and 40th anniversaries, respectively. Rushdie was knighted in 2007, an honor criticized by the Iranian government and Pakistan's parliament.

J. K. ROWLING (b. July 31, 1965, Chipping Sodbury, near Bristol, Eng.)

The British author J. K. Rowling is the creator of the popular and critically acclaimed Harry Potter series, about a young sorcerer in training.

After graduating from the University of Exeter in 1986, Rowling began working for Amnesty International in London, where she started to write the Harry Potter adventures. In the early 1990s she traveled to Portugal to teach English as a foreign language, but, after a brief mar-riage and the birth of her daughter, she returned to the United Kingdom, settling in Edinburgh. Living on public assistance between stints as a French teacher, she contin-

Rowling's first book in the series, Harry Potter and the Rowling's first book in the series, Harry Potter and the Philiosphor's Stone (1997; also published as Harry Potter and the Sorcerer's Stone), was an immediate success, appeal-ing to both children (its intended audience) and adults. Featuring vivid descriptions and an imaginative story line, it followed the adventures of the unlikely hero Harry Potter, a lonely orphan who discovers that he is actually a wizard and enrolls in the Hogwarts School of Witchcraft and Wizardry. The book received numerous

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