Reading Informational Texts

Research has shown that older students struggle to comprehend informational, or nonfiction, texts due to a lack of exposure from an early age. The Common Core State Standards have increased the amount of informational texts that students will read, write, and consider, starting at a younger age. So what exactly is informational text?

Informational text is defined as text with the purpose of expressing information about the arts, sciences, or social studies. Informational texts include newspaper and magazine articles, online information, nonfiction books, textbooks, and reference materials. All Nomad Press books fall under one or more of the following categories of informational texts: literary nonfiction, expository, persuasive, or procedural.

- **Literary Nonfiction** texts are typically written much more like a story—like a fictional story—with a beginning, middle and end. Texts in this category include letters, speeches, essays, and biographies.
- **Expository** texts explain a specific topic. They often contain a table of contents, an index, or other navigational sections so that readers may read only the portions of the books that interest them.
- **Persuasive** texts provide evidence with the intent of influencing the beliefs or actions of the reader. They often include claims and evidence to support those claims. A persuasive text will attempt to change the reader's mind or opinion.
- **Procedural** texts offer step-by-step guidelines that describe how to complete a task. They usually include drawings and diagrams to illustrate the process.

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Books to Inspire Learning

TEACHERS' RESOURCE GUIDE

Essential Questions and Common Core Connections

Nomad Press offers concise resource guides to help educators explore content-related topics with students and encourage them to develop ideas in meaningful ways.

Knowing the purpose of a particular text and being able to identify what they want to learn will help students decide what information and ideas are most important to remember. Thinking about what they already know about a particular subject will enable students to connect new information to this prior knowledge. Previewing the text and identifying text features are crucial techniques for organizing information.

It is our goal that students learn to apply what they've learned to other texts, share their findings, and make inferences based on both new information and prior knowledge. In this way, their world will become both more fascinating and more richly explored.

SKYSCRAPERS

INVESTIGATE FEATS OF ENGINEERING WITH 25 PROJECTS

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QUESTIONS TO ASK BEFORE READING

Skyscrapers: Investigate Feats of Engineering

- How does design impact our lives?
- What does scientific inquiry involve?
- What kinds of questions can science answer?
- What would life be like without technology?
- What do you already know about engineering?
- What are text features? How do they support understanding of the content?
- What do you do when you come to a word or phrase you do not know?

QUESTIONS TO ASK DURING READING

Skyscrapers: Investigate Feats of Engineering

- What are some things architects need to think about when they design skyscrapers?
- What are some of the risks when building skyscrapers? How do designers reduce these risks?
- How are skyscrapers built differently in different cities? Why?
- What are the steps in the engineering design process, and why are they important for engineers to follow?
- How did the author structure this book? Why? Why is it important to look at the structure of a text to understand its meaning?
- How do engineers work together and separately to solve problems and discover new ways of building?
- What can we learn from designers about planning and building?
- There are a lot of new vocabulary words in this book. Can you figure out the meaning of the words from the context?
- How is reading a nonfiction book different from reading a fiction book? What is the goal of this book?

QUESTIONS TO ASK AFTER READING

Skyscrapers: Investigate Feats of Engineering

- What new information did you learn? How can you apply this information to your life?
- How did this book improve your understanding of the topic?
- Was there anything you learned that was surprising?
- What words, phrases, or statements caught your attention?
- How does this book compare to others you have read on the same topic?
- How does the data support the author's perspective? Is the author convincing?
- Did the author weave fact and opinion into the book?

COMMON CORE CONNECTIONS

For an explanation of these Common Core Connections, please visit:

nomadpress.net/resources/for-teachers/resource-guides

Grade: 6 Reading: Science and Technical Subjects
CCSS.ELA-literacy.RST.6-8.1,2,3,4,5,6,7,8,9

Grade: 6 Reading: History and Social Studies
CCSS.ELA-literacy.RH.6-8.3,4,5,7