

PREPARING AMERICA'S STUDENTS FOR COLLEGE & CAREER

COMMON CORE STATE STANDARDS

FOR

English Language Arts

8

Literacy in History/Social Studies, Science, and Technical Subjects



Shifts in ELA/Literacy

Shift 1	Balancing Informational & Literary Text	Students read a true balance of informational and literary texts.
Shift 2	Knowledge in the Disciplines	Students build knowledge about the world (domains/ content areas) through TEXT rather than the teacher or activities
Shift 3	Staircase of Complexity	Students read the central, grade appropriate text around which instruction is centered. Teachers are patient, create more time and space and support in the curriculum for close reading.
Shift 4	Text-based Answers	Students engage in rich and rigorous evidence based conversations about text.
Shift 5	Writing from Sources	Writing emphasizes use of evidence from sources to inform or make an argument.
Shift 6	Academic Vocabulary	Students constantly build the transferable vocabulary they need to access grade level complex texts. This can be done effectively by spiraling like content in increasingly complex texts.

ELA/Literacy Shift 1: Balancing Informational and Literary Text

What the Student Does	What the Teacher Does
Build content knowledge	•Balance informational &
	literary text
Exposure to the world	
through reading	•Scaffold for informational
	texts
Apply strategies	
	•Teach "through" and "with"
	informational texts

ELA/Literacy Shift 1: Read as much non-fiction as fiction

Students must	Parents can
• Read more non-	• Supply more non-
fiction	fiction text
 Know the ways non-	 Read non-fiction texts
fiction can be put	aloud or with your
together	child
• Enjoy and discuss the details of non-fiction	• Have fun with non- fiction in front of them

ELA/Literacy Shift 3: Staircase of Complexity

What the Student Does	What the Teacher Does
•Re-read	•more complex texts at every grade level
 Read material at own level to enjoy 	
meaning	•Give students less to read , let them re-read
• tolerate frustration	
	•More time on more complex texts
	•Provide scaffolding & strategies
	• Engage with texts w/ other adults

ELA/Literacy Shift 3: Read more complex material carefully

Students must	Parents can
• Re-read	• Provide more challenging
Read material at comfort level AND work with more challenging stuff	texts AND provide texts they WANT to read and can read comfortably
Unpack text	• Know what is grade level appropriate
• Handle frustration and keep pushing	• Read challenging stuff with them
	• Show that challenging stuff is worth unpacking

Support their Reading. Read Challenging Texts Aloud.

Grades	Example of Complexity: Nonfiction	Example of Complexity: Fiction
K- 1	A Tree is a Plant Read Aloud: Fire, Fire!	Are you My Mother? Read Aloud: The Owl & the Pussycat
2-3	Martin Luther King and the March on Washington Read Aloud: What the World Eats	Fire Cat Read Aloud: Charlotte's Web
4-5	Hurricanes: Earth's Mightiest Storms The Kids' Guide to Money	Bud not Buddy The Secret Garden
6-8	Narrative of the Life of Frederick Douglass A Night to Remember	Little Women The People Could Fly
9-10	Hope, Despair, Memory Letter from Birmingham Jail	Things Fall Apart In the Time of Butterflies
11-12	Take the Tortillas Out of Your Poetry Mother Tongue Black Boy	The Canterbury Tales Dreaming in Cuban Crime & Punishment

ELA/Literacy Shift 4: Text Based Answers

What the Student Does	What the Teacher Does
•find evidence to support their	•Facilitate evidence based
argument	conversations about text
•Form own judgments and become	•Plan and conduct rich conversations
•Form own judgments and become scholars	Plan and conduct rich conversations
	•Keep students in the text
 Conducting reading as a close 	
reading of the text	•Identify questions that are text-
	dependent, worth
 engage with the author and his/her 	asking/exploring, deliver richly
choices	
	 Spend much more time preparing for
	instruction by reading deeply .

ELA/Literacy Shift 4: Discuss reading using evidence

Students Must	Parents Can
• Find evidence to support their arguments	Talk about text
• Form judgments	• Demand evidence in every day discussions/ disagreements
• become scholars	Read aloud or read the
• Discuss what the author is "up to"	same book and discuss with evidence

CCR Reading Standard 1: Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.

K: With prompting and support, ask and answer questions about key details in a text.

3: Ask and answer questions to demonstrate understanding of a text, referring explicitly to the text as the basis for the answers.

7: Cite several pieces of textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.

11-12: Cite several pieces of textual evidence to support analysis of what the text says explicitly as well as inferences drawn from the text.

Informational Text

Distribution of Literary and Informational Passages by Grade in the 2009 NAEP Reading Framework

Grade	Literary	Informational
4	50%	50%
8	45%	55%
12	30%	70%

Source: National Assessment Governing Board. (2008). Reading framework for the 2009 National Assessment of Educational Progress. Washington, DC: U.S. Government Printing Office.

- Greater attention to Informational Text
- Informational reading in courses other than ELA must take place



Restate the question with key word(s)

Answer the question Estate your claim clearly

<u>C</u>ite evidence x2 and Clarify

End the response

Restate the Question (the "R" in "RACE") SEP

Restate the question means that you are to reword the question and make it into a statement as a part of the answer you provide. If you were to be asked "What color is the sky?", you would not simply answer "blue" - instead, the correct answer would be "The color of the sky is blue," or words to that effect.

Answer the Question (the "A" in "RACE") [SEP]

In order to answer the question, you need to understand what you are being asked, and then make sure you provide the answer to that specific question. The answer, as in the example above, may come in the first sentence as you reword the question into a statement, but in an essay question you will then need to show how you arrived at your answer.



Cite Evidence (the "C" in "RACE")

As the constructed response question is meant to show how well you comprehended and were able to draw inferences from the essay prompt, it is essential that you give examples from the prompt to show how they support your answer. If the prompt is a story you read about a boy named Joe who loves to ski, and the question is "Does Joe like the winter?", you could answer "Joe likes the winter because the story tells us that he loves skiing and skiing is a winter sport." In your essay you could go on to provide specific details that tell you how much he enjoys skiing (and, by extension, winter), such as quoting

End the Answer (the "E" in "RACE")[SEP]

Ending your answer means you are wrapping up your response to bring closure to your writing. You may restate your claim or question.

ELA/Literacy Shift 5: Writing from Sources

What the Student Does	What the Teacher Does
•generate informational texts	•Spending much less time on personal narratives
 Make arguments using evidence 	
•Organize for persuasion	Present opportunities to write from multiple sources
•Compare multiple sources	•Give opportunities to analyze, synthesize ideas.
	•Develop students' voice so that they can argue a point with evidence
	•Give permission to reach and articulate their own conclusions about what they read
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ELA/Literacy Shift 5: Writing from Sources

Students Must	Parents can
 Make arguments in writing using evidence 	• Encourage writing at home
• Compare multiple texts in writing	• Write "books" together and use evidence/ details
• Write well	• Look at Appendix A: http://www.corestandards.o rg/assets/Appendix_C.pdf

Writing

- 3 types: arguments/opinion, information/explanatory, narrative
- Support with reason and evidence
- Research: short and sustained
- Technology

CCR Speaking & Listening Standard 2: Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.

- K: Confirm understanding of a text read aloud or information presented orally or through other media by asking and answering questions about key details and requesting clarification if something is not understood.
- 3: Determine the main ideas and supporting details of a text read aloud or information presented in diverse media and formats, including visually, quantitatively, and orally.
- 7: Analyze the main ideas and supporting details presented in diverse media and formats (e.g., visually, quantitatively, orally) and explain how the ideas clarify a topic, text, or issue under study.
- 11-12: Integrate multiple sources of information presented in diverse formats and media (e.g., visually, quantitatively, orally) in order to make informed decisions and solve problems, evaluating the credibility and accuracy of each source and noting any discrepancies among the data.

ELA/Literacy Shift 6: Academic Vocabulary

What the Student Does	What the Teacher Does
•Use high octane words across content areas	•Develop students' ability to use and access words
•Build "language of power" database	•Be strategic about the new vocab words
	•Work with words students will use frequently
	•Teach fewer words more deeply

ELA/Literacy Shift 6: Academic Vocabulary

Students Must	Parents Can
Learn the words that they can use in college and career	 Read often and constantly with babies, toddlers, preschoolers, and children
 Get smarter at using the "language of power" 	Read multiple books about the same topic
	• Let your kids see you reading
	Talk to your children; Read to your children; Listen to your children; Sing with your children; Make up silly rhymes and word games with your children
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Thounk you!

