

Theory of Action: Academic standards represent a collective commitment around what students should learn each year. The state assessment asks students to demonstrate their knowledge, skills, and understanding related to these standards using a common measure. The resulting data allows us to see patterns in performance that should guide school and district improvement, helping identify areas of strength and opportunity.

Role of Performance Level Descriptors in Defining Proficiency: Performance level descriptors bridge the state assessment to classroom instruction and the systems of formative assessments that guide local instruction and choices about individual students. *Academic proficiency represents a range of observable student performance characteristics.* There are multiple pathways to proficiency, and students rely upon their strengths differently within that range of performance.

Proficiency and Difficulty: A student’s ability to demonstrate proficiency is influenced by the complexity of the texts or stimuli presented, tasks they’re asked to complete, and the contexts in which they are engaged. As student performance improves, students are typically able to handle more challenging texts/stimuli, tasks, and contexts, and are able to demonstrate their skills and knowledge more accurately and consistently.

Claim 1: Reading Literary Textⁱ *Student performance indicates the ability to:*

Above Proficient	Analyze how characters, structure, and language choices shape meaning across texts. Use specific evidence , such as dialogue, character actions, or repeated phrases, to explore theme development, character relationships, and tone .	MOST COMPLEX ↑↑↑↑
Proficient	Explain how characters, actions, and story structure, like the story’s problem and solution, support a theme. Describe how a character changes , such as becoming more confident or kind, and how that shows the story’s message.	RI.10/RL.10 – Read and comprehend appropriate texts independently.
Approaching Proficient	Describe the setting, characters, or events. Identify a theme , such as <i>being a good friend</i> , and compare how two characters handle problems , like asking for help or solving it alone.	↑↑↑↑
Below Proficient	Identify who is in the story and what happens in the beginning, middle, and end. Answer questions like <i>What is the problem?</i> or <i>How is it solved?</i> using information from the text or pictures.	LEAST COMPLEX Text Complexity

Claim 2: Reading Informational Textⁱⁱ *Student performance indicates the ability to:*

Above Proficient	Compare and analyze how two texts use structure, visuals, or word choice to explain the same idea. Explain how an author’s choices , such as using a timeline or a separate fact box, help guide the reader’s understanding.	MOST COMPLEX ↑↑↑↑
Proficient	Explain the main idea and describe how text features , like charts, headings, or diagrams, support understanding . Describe relationships such as cause and effect or steps in a process and compare how two texts present information .	RI.10/RL.10 – Read and comprehend appropriate texts independently.
Approaching Proficient	Identify the main idea and find important details that support it. Recognize how features like headings, bold words, or captions help explain a topic. Describe basic relationships , like what happened first or why something happened.	↑↑↑↑
Below Proficient	Find key facts, ideas, or pictures in clearly organized texts. Answer questions like <i>What is the topic?</i> or <i>What did the author say about it?</i> using text and visuals like titles or labels.	LEAST COMPLEX Text Complexity

Test questions can measure a single skill or a set of knowledge and skills. The ELA test differs from other subjects in that it has fewer items overall, but each item assesses multiple skills or knowledge by asking students to demonstrate skills through performance, such as writing a prose-constructed response. Therefore, what differentiates the levels of performance are the degree to and quality with which a student performs.

Claim 3: Reading Vocabulary (In both literary & informational texts)ⁱⁱⁱ *Student performance indicates the ability to:*

Above Proficient	Analyze how figurative language and word relationships affect tone and meaning. For example, explain that <i>a storm brewing</i> means more than <i>weather</i> —it shows something bad might happen. Use precise and topic-specific vocabulary in reading and writing to add detail or emotion.	MOST COMPLEX ↑↑↑↑
Proficient	Use context clues, affixes, or references to figure out word meanings. For example, knowing <i>careless</i> means <i>without care</i> helps explain how someone acts. Explain word relationships , like how <i>tiny</i> and <i>enormous</i> are opposites, and recognize common similes or metaphors.	RI.10/RL.10 – Read and comprehend appropriate texts independently.
Approaching Proficient	Apply strategies like using nearby words, prefixes, or suffixes (e.g., <i>un-</i> or <i>-ly</i>) to understand new terms. Begin using academic or topic-specific vocabulary , such as <i>evaporation</i> or <i>plot</i> , and notice how words are related.	↑↑↑↑
Below Proficient	Recognize common words and guess new ones by using pictures or familiar word parts. May connect new words to known ones, like <i>run</i> and <i>runner</i> , or use visuals to figure out meaning.	LEAST COMPLEX Text Complexity

Claim 4: Written Expression (Using both literary & informational prompts)^{iv} *Student performance indicates the ability to:*

Above Proficient	Develop well-organized writing with clear purpose and strong support. Use specific and descriptive language , like <i>tiptoed</i> or <i>stormy sky</i> , to help the reader picture what is happening. Use a mix of sentence types , such as statements, questions, and sentences joined with <i>and</i> , <i>or</i> , <i>but</i> to keep the writing interesting. Include transitions like <i>in addition</i> , <i>for instance</i> , or <i>as a result</i> to guide the reader.	MOST COMPLEX ↑↑↑↑
Proficient	Write with a clear topic, opinion, or story. Support ideas using reasons, facts, or descriptive examples, and use transitions like <i>for example</i> or <i>in the end</i> to connect ideas. Organize writing with a beginning, middle, and end.	RI.10/RL.10 – Read and comprehend appropriate texts independently.
Approaching Proficient	Present a topic or story with related details and group ideas clearly. Use simple transitions like <i>then</i> or <i>next</i> to connect parts. Include a clear beginning and ending that relate to the main idea.	↑↑↑↑
Below Proficient	Write short responses with a topic or opinion and some supporting detail , like a reason or an example. May include a beginning or ending, but the writing may be unclear or incomplete.	LEAST COMPLEX Text Complexity

Claim 5: Knowledge of Written Language and Conventions^v *Student performance indicates the ability to:*

Above Proficient	Use grammar, capitalization, punctuation, and spelling correctly in a variety of sentence types, including complex ones (e.g., <i>Because it was late, we left quickly.</i>). Make choices that improve how the writing sounds or feels, like using an exclamation point to show excitement or commas to slow a sentence down.
Proficient	Apply grammar, capitalization, punctuation, and spelling rules in most writing. Use different types of sentences , such as <i>She raced ahead.</i> or <i>Did he finish the race?</i> , and keep the meaning clear for the reader.
Approaching Proficient	Write complete sentences like <i>The boy ran to school.</i> Use capital letters and punctuation marks like periods or exclamation points. Fix some mistakes in spelling or grammar to help the reader understand.
Below Proficient	Write short sentences like <i>I like books.</i> and try using capitals and periods , even if they are not always correct. Notice when a sentence starts and ends , even if it's not written perfectly.

ⁱ Includes standards RL 4.1, RL 4.2, RL 4.3, RL 4.5, RL 4.6, RL 4.7, RL 4.9, 4.10

ⁱⁱ Includes standards RI 4.1, RI 4.2, RI 4.3, RI 4.5, RI 4.6, RI 4.7, RI 4.8, RI 4.9, RI 4.10

ⁱⁱⁱ Includes standards RL 4.4, RI 4.4, L 4.4, L 4.5, L 4.6

^{iv} Includes standards W 4.1, W 4.2, W 4.3, W 4.4, W 4.5, W 4.6, W 4.7, W 4.8, W 4.9, W 4.10

^v Includes standards L 4.1, L 4.2, L 4.3, L 4.6, W 4.1