

Advanced – Performance Level 4 (Score range: 691 to 955)

Students identify unusual word meanings without context; apply complex thinking skills to identify main idea, theme or symbolism; interpret details in expository text; infer character traits with supporting details; synthesize and apply information; respond to literature that encompasses unfamiliar subjects; use knowledge of complex literary techniques; locate information within complex bibliographies and references; select appropriate information in sources such as dictionaries and glossaries; interpret diagrams.

Proficient – Performance Level 3 (Score range: 588 to 690)

Students identify sequential order, action, and events; infer, using context clues; make predictions/draw conclusions; recognize main idea; answer questions; form opinions based on details of text; generate solutions; draw comparisons and find supporting details; understand and differentiate between genres; use knowledge of literary techniques to interpret details and overall text; use organizational features of printed text to locate information; make inferential connections, using reference materials; summarize and organize sequentially from a graphic organizer.

Partially Proficient – Performance Level 2 (Score range: 538 to 587)

Students identify word meaning in and out of content; determine obvious main idea in narrative text; locate and recall information in text with different structures; locate information in sequence.

Unsatisfactory – Performance Level 1 (Score range: 220 to 537)

Students locate and recall literal information based on use of captions.

Advanced	Proficient	Partially Proficient	Unsatisfactory
<p>Standard 1</p> <p>Fifth-grade students are advanced when they use multiple strategies to read a variety of selections and demonstrate insight into text by</p> <ul style="list-style-type: none"> • identifying meaning of an unfamiliar word without context and with unusual or abstract meaning • applying complex thinking skills to identify main idea • locating and interpreting details in expository text 	<p>Standard 1</p> <p>Fifth-grade students are proficient when they use multiple strategies to read a variety of selections and demonstrate comprehension by</p> <ul style="list-style-type: none"> • identifying sequential order in fiction and non-fiction text • determining main idea from a variety of text • making inferences using contextual clues • generating a comparison or finding supporting details from similar narrative texts 	<p>Standard 1</p> <p>Fifth-grade students are partially proficient when they use limited strategies to demonstrate comprehension of reading materials by</p> <ul style="list-style-type: none"> • identifying word meaning in context • determining obvious main idea in a narrative text • identifying basic word meaning out of context • locating and recalling information in text with different structures 	<p>Standard 1</p> <p>No evidence for this standard at this performance level.</p>



Advanced	Proficient	Partially Proficient	Unsatisfactory
Standard 4 Fifth-grade students are advanced when they respond to a specific text by <ul style="list-style-type: none"> • generating solutions to problems • applying information to a new situation 	Standard 4 Fifth-grade students are proficient when they respond to a specific text by <ul style="list-style-type: none"> • analyzing, inferring and making predictions, or drawing conclusions from text in various genres • using reading to answer questions • generating opinions based on details from text • recognizing text's main idea 	Standard 4 No evidence for this standard at this performance level	Standard 4 No evidence for this standard at this performance level.



Advanced	Proficient	Partially Proficient	Unsatisfactory
<p>Standard 5</p> <p>Fifth-grade students are advanced when they demonstrate skill in finding and using information from a variety of complex sources by</p> <ul style="list-style-type: none"> • locating information within a complex bibliography and other reference sources • selecting appropriate information in dictionary, glossary, and other sources • interpreting diagrams to apply information 	<p>Standard 5</p> <p>Fifth-grade students are proficient when they demonstrate the accurate use of information from a variety of reference sources by</p> <ul style="list-style-type: none"> • using organizational features of printed text to locate information such as titles and headings • making inferential connections using reference material, i.e., table of contents, dictionary, bibliography • summarizing and organizing sequentially from a graphic organizer • understanding and differentiating between genres 	<p>Standard 5</p> <p>Fifth-grade students are partially proficient when they begin to demonstrate accurate identification and uses of information presented in the text by</p> <ul style="list-style-type: none"> • locating information in sequence 	<p>Standard 5</p> <p>Fifth-grade students are unsatisfactory when they use resource materials in a basic way by locating and recalling literal information based on use of captions in a text.</p>

Advanced	Proficient	Partially Proficient	Unsatisfactory
<p>Standard 6</p> <p>Fifth-grade students are advanced when they demonstrate the ability to read and respond to literature by</p> <ul style="list-style-type: none"> • inferring a character trait and supporting with details from text • using knowledge of complex literary techniques (e.g., symbolism and metaphor) and literary elements (e.g., suspense) to interpret a variety of text • reading and responding to a variety of literature from people and places that are unfamiliar • identifying theme or symbolism in a variety of literature 	<p>Standard 6</p> <p>Fifth-grade students are proficient when they demonstrate the ability to read and respond to literature by</p> <ul style="list-style-type: none"> • identifying action and events in literature • using knowledge of literary techniques to interpret a text and details of a text 	<p>Standard 6</p> <p>No evidence for this standard at this performance level.</p>	<p>Standard 6</p> <p>No evidence for this standard at this performance level.</p>