

State of Texas Assessments of Academic Readiness (STAAR[®]) Alternate 2 Performance Level Descriptors Grade 5 Reading Language Arts

Performance Level Descriptors
When reading texts of increasing complexity,* students achieving Accomplished Performance can
 Use context to identify the meaning of antonyms, synonyms, and homographs
Make inferences and use text evidence to support understanding of informational and narrative text, with adult assistance
 Identify topics in informational text and themes in literary text
 Identify the author's purpose for writing text
 Use punctuation marks at the end of declarative and interrogative sentences
Revise drafts by adding or deleting words or sentences
When reading texts of increasing complexity,* students achieving Satisfactory Performance can
 Use context to clarify the meaning of unfamiliar words
Evaluate details to determine what is most important
 Identify plot elements including sequence of events, conflict, and resolution
 Use capital letters in the days of the week and months of the year
Revise drafts by adding details using pictures or words
When reading texts of increasing complexity,* students achieving Developing Performance can
 Use illustrations and text to identify or demonstrate word meanings, with adult assistance
 Synthesize information to create new understanding, with adult assistance
 Identify the main characters, main events, and setting, with adult assistance
Identify punctuation marks including periods, question marks, and exclamation points, with adult assistance

*Text complexity increases from grade to grade. Texts can become increasingly complex for a variety of reasons: (1) vocabulary/use of language may be more varied and challenging; (2) sentence structures may be more varied and sophisticated; (3) the topic/content may be less familiar or more challenging; and (4) relationships among ideas may require more reasoning and inferential thinking. This applies to text that is read aloud to the student as well as text the student may be able to read independently.