

## Text Complexity Analysis Template

Text complexity analysis			
<b>Created by:</b>	Kelly Mocarsky	<b>Event/Date:</b>	TeachFest Summer Academy
<b>Text and Author</b>	Night of the Veggie Monster by George McClements	<b>Where to Access Text</b>	Amazon.com
Text Description			
<p><b>This highly engaging fiction book for K-1 students is about a little boy who is extremely resistant to eating vegetables. He describes himself as a “veggie monster” and transforms the minute a vegetable touches his tongue. It is visually appealing and uses both illustrations and photographs to document the boy's reaction to vegetables.</b></p>			
Quantitative			
<b>Lexile and Grade Level</b>	Grade 1	<b>Text Length</b>	213 Words
Qualitative			
<b>Meaning/Central Ideas</b>		<b>Text Structure/Organization</b>	
The meaning and central idea of the text is the description of the boy's reaction and the variety of text features the author uses to tell the story.		Text Features: Pop-out words, speech bubbles, text formation. Slightly complex in structure: illustrations directly support and assist in interpreting the text, non-traditional text structures, follows chronological order, narrator has a limited perspective	
<b>Prior Knowledge Demands</b>		<b>Language Features</b>	
Slightly complex-explores a single theme; experiences portrayed are everyday and common to most readers.		Moderately complex- vocab: mostly familiar, conversational	
Potential Reader/Task Challenges			
Engaging and accessible subject matter for first graders.			
Big Takeaway			
Students will identify who is telling the story at various points in a text.			

## Vocabulary Analysis Template

	<b>Words that demand less teaching time (i.e. the definition is singular and concrete)</b>	<b>Words that demand more teaching time (i.e. words with multiple meanings and/or that are part of a word family)</b>
<b>Words that can be determined in context</b>	<p>Pork chop (tier 2)  Mashed potatoes (tier 1)  Squirm (tier 2)  Gulp (tier 2)</p>	<p>Slightest (tier 2)</p>
<b>Words that cannot be determined in context</b>	<p>Performance (tier 2)  Transform (tier 2)</p>	