# **Text Complexity Analysis Template**

Text complexity analysis						
Created by:	Melissa O'Neil	Event/Date:	TeachFest Summer Academy, July 29, 2014			
Text and Author	"Chameleons", The Teacher Next Door		"3 <sup>rd</sup> Grade Close Reading Packet", The Teacher Next			
	Tout Do		Door, Teachers Pay Teachers, pg. 31			

This article is found in a packet from Teachers Pay Teachers called "3<sup>rd</sup> Grade Close Reading Packet". The article describes facts about chameleon's habitats, compares and contrasts chameleons and lizards, and clarifies misconceptions about why chameleons change colors.

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Quantitative					
Lexile and Grade Level	Grades 2-3, 450-770L	Text Length	+400 words		
Qualitative					
Meaning/Central Ideas		Text Structure/Organization			
The purpose of the article is explicitly stated, clear and concrete. The author informs readers about the characteristics of chameleons as well as addresses any misconceptions. The reader learns where chameleons live, why they change colors, and physical characteristics of the chameleon compared to most lizards.		The organization of this article is moderately complex. Each paragraph addresses different topics about chameleon such as habitats, physical features, and what they eat. There is a paragraph comparing and contrasting lizards and chameleons. The article also addresses misconceptions readers have about chameleons.  There are no text features or graphics in this article. This may be a problem for visual learners.			
Pric	or Knowledge Demands		Language Features		
habitats are located as well a unfamiliar with these, the artic	ex as it relies on the reader knowing where certain s what different insects are. If readers are cle could be challenging. The author refers to and ble have about what causes chameleons to change	complex mear The vocabular	gely explicit and easy to understand with some occasions for more ning, such as comparing and contrasting chameleons and lizards. ry is most familiar and rarely academic. Sentence structure is the and compound, with some complex constructions.		
Potential Pasder/Task Challenges					

### Potential Reader/Task Challenges

There is concern over the lack of text features and graphics in this article. Readers may not know where the habitats mentioned are located, maps would be helpful. Readers may need pictures of chameleons and lizards in order to visual the physical differences. Utilizing a Venn Diagram while discussing this would aid in comprehension as well. Also, there is a concern over the readability of some Tier 2 vocabulary words.

## Big Takeaway

Chameleons live in a variety of different habitats, from rainforests to deserts. Chameleons are different from lizards in several key ways, such as how toes are grouped on their feet. There are also a variety of reasons that cause a chameleon to change their skin color.

Readers should take away how chameleons live in different habitats, describing key details and citing evidence to support the main idea. (R.I. 3.2)

# **Vocabulary Analysis Template**

	Words that demand less teaching time (i.e. the definition is	Words that demand more teaching time (i.e. words with
	singular and concrete)	multiple meanings and/or that are part of a word family)
Words that can be determined in context	<ul> <li>species (Tier 2)</li> <li>variety (Tier 2)</li> <li>habitats (Tier 2)</li> <li>Africa (Tier 2)</li> <li>Madagascar (Tier 2)</li> <li>India (Tier 2)</li> <li>Sri Lanka (Tier 2)</li> <li>Spain (Tier 2)</li> <li>surroundings (Tier 2)</li> <li>predators (Tier 2)</li> <li>rough (Tier 2)</li> <li>locusts (Tier 2)</li> <li>praying mantis (Tier 2)</li> <li>prey (Tier 2)</li> </ul>	<ul> <li>bunched (Tier 2)</li> <li>stalk (Tier 2)</li> <li>dart (Tier 2)</li> <li>capture (Tier 2)</li> </ul>
Words that cannot be determined in context	<ul> <li>scrub savannas (Tier 3)</li> <li>360- degree view (Tier 3)</li> <li>lowlands (Tier 2)</li> <li>suction-cup like (Tier 2)</li> <li>incredibly (Tier 2)</li> </ul>	