Scaffolding Instruction for All Students: A Resource Guide for English Language Arts Grade 4

Acknowledgements

Table of Contents

	 <u>.</u>
	 <u>L</u> L
Pooding	
Reading	
Modeling Graphic Organizers	 <u>1</u>
Echo Reading	 <u>8</u>
Writing	
Poetry Frame	 <u>9</u>
Paragraph Frame	 . <u>12</u>
Speaking& Listening	
Sentence Starters	 . <u>14</u>
Language	
Explicit Vocabulary Instruction	 . <u>16</u>
References	.1.8

Introduction

Lessons need to be designed to ensure accessibility to a general education (3) i (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le)) and in (3 curriculum designed (a round rigtogo (is-le))) and in (3 curriculum designed rigtogo (is-le)) and in (3 curriculum designed

The second column says Inferences" (what I infer about this animal). In this column, we need to write what we infer, or what we thin labout the animal based on the details we wrote down in the first column. We need to use the evidence we see in the visual based on the caption as well as what we know about how animals protect themselves.

The third column say \$\text{Details in the Text That Support My Inferences" (confirmed with explicit information \[\epsilon\$. Remember, we are ot going to fill in this olumn yet. We will talk about what information needs to go in this column after wead the article.

We are going to complete the first two columns of the Examining Visualscattleer for the mimic octopustogether. We will look at the visuals and read the captions. I will talk about what we see and read and add information to myote-catcher. Then you can add the same formation to your form.

Animal Defense Mechanisms:

Examining Visuals (For Teacher Reference)

Student actions

Student handouts/materials:

Animal DefenseResearch Journal: Examining Visuals

***Note: Information in red was added to the module lesson form found in the Supporting Materials section of Module 2B, Unit 1, Lesson 1. The photographs of the animals were also added.

NAME:		Animal Defenses Research Journal:
		Examining Visuals
Directions:		
Directions.	three-banded armadillo.	

NAME:	Animal Defenses Research Journal: Examining Visuals
Directions: mimic octopus.	
**NOTE: Do NOT complete the right-hand column of the gr	raphic organizer yet!
Details from the Visual	

NAME:		Animal Defenses Research Journal: Examining Visuals
Directions:	spiny pufferfish.	

NAME:		Animal Defenses Research Journal: Examining Visuals
Directions:		
Directions.	tortoise beetle.	

Echo Reading		
Exemplar from:		

Explanation of scaffold:

Poetry Frame	
Exemplar from: :	
Explanation of scaffold:	
Teacher actions/instructions:	
T (teacher) I am going to give you a poetfyame that will help youwith writing your poem for homework. This poetryframe useswords to remind you of what needs to be included in your poem and hasspace for you to write as you omplete each step. Do the best you can to fill in the blank Remember to be creative and have fun!	
Student actions:	
Student handouts/materials: Poetry Frame	

Poetry Frame

NAME:		
Directions:		
Special pet or object:		
Words or phrases describing your pet that help a reader see, hear, feel, sm		
1	<u>.</u> 6.	
2	₋ 7.	
3	₋ 8.	
4	9 .	
5	10	

Use the words or

Paragraph Frame	
Exemplar from:	
Explanation of scaffold:	
Colonial Trade Job Application	

Colonial Trade Job Application

Sentence Starters

Conversation Sentence Starters

References

Explicitinstruction: Effective and frecient teaching.