



HOW CAN WE PLAN AND WRITE A NONFICTION PIECE? LINDSEY RHODES, SUGAR HILL ELEMENTARY

Overview

In this unit, Kindergarteners use a combination of drawing, dictating, and writing to compose informative pieces about animals. During the unit, students use technology to research a topic related to science standards. Students then participate in peer writing conferences and teacher-led review, enabling them to take ownership of their writing. At the end of the unit, students present what they have learned to their classmates through PowerPoint, video recordings, an oral presentation, or a play. While this particular unit focuses on butterflies, you can adapt this unit to focus on another insect, animal or nonfiction topic.

Standards Addressed

- 1. **ELA.K.W.2**: Use a combination of drawing, dictating, and writing to compose informative/explanatory texts in which they name what they are writing about and supply some information about the topic.
- **ELA.K.W.5**: With guidance and support from adults, respond to questions and suggestions from peers and add details to strengthen writing as needed.
- 3. **ELA.K.W.8**: With guidance and support from adults, recall information from experiences or gather information from provided sources to answer a question.
- **ELA.K.RF.1**: Demonstrate understanding of the organization and basic features of print.

A TIP FROM THE TEACHER

Set writing goals! To help my students monitor their own writing progress, I use a Writing Goals Chart in my classroom. This chart allows them to focus on one particular skill until they master it, and prevents them from feeling overwhelmed remembering all the rules at one time! It is also amazing to see the smiles on their faces when they consistently meet their current goal and get to move their name to a new one! (You will get a chance to see a student move her goal in the video!)

The goals on my chart are:

- ✓ Use a capital letter to start a sentence.
- Use a period to end a sentence.
- Use word wall words.
- Include a beginning, middle and end in your story.
- Use dialogue in a story.
- **ELA.K.RF.2**: Demonstrate understanding of spoken words, syllables, and sounds (phonemes).
- **ELA.K.RF.3**: Know and apply grade-level phonics and word analysis skills in decoding words.
- **ELA.K.L.6**: Use words and phrases acquired through conversations, reading and being read to, and responding to texts.

- 8. **ELA.K.L.1**: Demonstrate command of the conventions of Standard English grammar and usage when writing or speaking.
- 9. **ELA.K.L.2**: Demonstrate command of the conventions of Standard English capitalization, punctuation, and spelling when writing.
- 10. **S.K.CS.1**: Students will be aware of the importance of curiosity, honesty, openness, and skepticism in science and will exhibit these traits in their own effort to understand how the world works.
- 11. **S.K.L.2**: Students will compare the similarities and differences in groups of organisms.

Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
Standards: 3, 4, 5, 6,	Standards: 3, 4, 6, 7, 8, 9	Standards: 1, 3, 4, 6, 8, 9	Standards: 1, 2, 3, 4, 6, 7,	Standards: 1, 2, 3, 4, 6, 7,
7, 8, 9			9,8, 10, 11	8, 9, 10, 11
Mini Lesson: (20	Mini Lesson: (20 min)	Mini Lesson: (20	Mini Lesson: (20 min)	Mini Lesson: (20 min)
min) Intro to unit:	Have a discussion with	min) Guided practice	Read informational	Read second non-
Writers are like	students about taking notes.	about note taking	text on topic. (Use an	fiction text on topic.
scientists! A scientist	You can draw or write	strategies: draw a	actual book today). Fill	Read the book once.
is someone who asks	simple phrases on sticky	quick picture, make a	in more learned facts.	Read the book a second
questions about	notes.	list, or write short	Guided practice:	time. During the second
things around them		sentences or phrases.	teacher models taking	time, stop and draw or
and finds the	Watch video on topic: You	Teacher models taking	notes on sticky notes.	write notes on the class
answers to their	can find quality videos on	notes on sticky notes.	As students become	graphic organizer.
questions. Scientists	youtube, Discovery Education,		more comfortable with	
look closely at	and National Geographic.	Watch video on topic	note taking they will	In-depth
things, use details,			add notes for the	writing/conferencing
tell facts, make lists,		In-depth	whole class to see.	(assessment) (10min)
ask questions, and	In-depth	writing/conferencing		Students draw or write
choose their words	writing/conferencing	(assessment): (10min)	In-depth	the facts they learned
carefully.	(assessment): Teacher	Choose at least one fact	writing/conferencing	today. All students draw
	models taking notes:	to write about on the	(assessment): (10min)	or write their facts on
Introduce	watch video and stop to	class graphic organizer.	Students choose at least	the Student Graphic
informational	draw/write notes on		one fact to write about	Organizer or in a
writing: For example,	class graphic organizer	Share: (5 min) Students	and place it on the class	notebook.
if we want to learn	(chart paper). Model on	pair and share about the	graphic organizer.	
about cars or	sticky notes and place on	topic from the mini		Share (5 min):
cooking, how can	class graphic organizer.	lesson. Discuss the facts	Share: (5 min) Students	"Buddy Up:" Read your
find out about them?		you learned today. How	pair and share about the	facts to a partner. Does
We have to do	Share (5 min): Students	did you learn those	topic from the mini	your partner need to
research.	discuss something they	facts? Why did you want	lesson. Discuss the facts	change anything? Do

Make a list of how	learned about the topic with a	to learn them?	you learned today. What	they need any help?
you can learn	partner.		strategy did you use to	
information: ask		Differentiation: (Use	take notes? Picture?	Differentiation: Teacher
someone, go to the	Differentiation : Some	sticky notes) Some	Short phrases?	guides the writing by
library, read books,	students can copy notes from	students can copy notes		drawing lines for the
use the internet,	the teacher or a draw a picture.	from the teacher or label		words in the sentence.
watch movies or	Other students can write their	a picture. Others can	Differentiation: (use	Students attempt to fill in
videos	own notes.	write their own notes	sticky notes). Some	the first and last letter of
		with two or more facts.	students can copy notes	each word. Others can
KWL/Schema:			from the teacher or label	write their own notes with
Complete chart			a picture. Others can	two or more facts.
about topic			write their own notes with	(Advanced: Compare a
(butterflies)			two or more facts.	butterfly and a caterpillar.)
What we know:				
What we learned:				
Misconceptions:				

Lesson 6	Lesson 7	Lesson 8	Lesson 9	Lesson 10
Standards: 3, 4, 6, 8, 9,	Standards: 4, 6, 8, 9	Standards: 1, 2, 4, 6, 8, 9	Standards: 1, 2, 4, 6, 8, 9	Standards: 1, 4, 5, 6, 8,
10, 11				9
Mini Lesson: (20 min)	Mini Lesson: (20 min)	Mini Lesson: (20 min)	Mini Lesson: (20	Mini Lesson: (20
Use teacher discretion	Discuss/Model: how	Discuss/Model: How	min) Review how to	min) Finalize and
to determine if students	to publish our	to publish our	publish a book. Goal:	Celebrate: Discuss
are ready to advance. If	information. We can	information.	The book should have	strategies for reading
so, use a search engine	create a book for		a title page and at least	and presenting
to conduct research.	others who want to	Begin book: Teacher	three pages of facts.	published work.
Model strategies for	read and learn about	models writing the first		Teacher models
searching for text and	our topic.	page of a book by	In-depth	appropriate ways to
images.		taking information	writing/conferencing	present.
	Title Page: Teacher	from a graphic	(assessment): Students	
Read nonfiction text	models 'thinking aloud"	organizer. Be sure to	work on creating a book	Begin student
on topic. Read through	to develop a title.	stress the importance of	that will be published.	production of work
the book once as a	Discuss with students	illustrating the sentence	Teacher conferences,	using technology: As
whole group.	about how a title is	correctly and using	models, and supports	students are
	important. Also discuss	details to support the	students as they work.	completing books,
In-depth	with them that they	information. Example:		teacher facilitates
writing/conferencing	should write their title in	Draw matching wings	Share (5 min): Give	small group work
(assessment): (10min)	large letters on the front	on a butterfly to	students opportunities	sessions for compiling
Read the book a	cover (but leave room	support a sentence	to monitor/assess their	informational pieces
second time, stop and	for the author's name	about how butterflies	writing on the Student	onto PowerPoint.
draw or write on the	and a picture.) Then,	have identical wings.	Writing Rubric.	Using iPads, students
Student Graphic	they should write the		Students may rate their	can film other
Organizer.	author's name. Then,		work on a scale of one	students presenting or
	they should draw a		to four. Have them	reading their complete
Share (5 min): One or	picture.		share their results with a	books.
two students share			buddy.	

their work on
Hovercam (document
camera) with the
whole group. Students
display their work,
explain their writing
process, talk about
what they have
learned, and where
they gathered this
information.

Differentiation: Some students can copy notes from the teacher. Others can write their own notes.

In-depth writing/conferencing (assessment): Students develop a title and ideas for their title page.

Share: (5 min) One or two students share their work on Hovercam with the whole group.

Peer review opportunity: Students sit with a buddy and read the sentences they wrote. The buddy provides complements and suggestions. Students can also refer to the Writing Goals Chart to determine together if they met their writing goal. (Tip: Be sure to model the peer review process beforehand!)

In-depth writing/ conferencing (assessment):

Students begin working independently to create a book that will be published. Teacher conferences, models, and supports students as they work.

Share: (5 min) "Buddy Up" for peer review time. Allow time for students to discuss their work and support each other through the writing process.

Differentiation: Pull small groups for guided support. Utilize paraprofessional for small group enrichment or support.

Differentiation: Use the **Student Writing Rubric** to help students improve writing. Peer review and

revise.

Differentiation: Students choose the format for their final product.

Lesson 11	Lesson 11 Cont.	
Standards: 4, 5, 6, 8, 9	Standards: 4, 5, 6, 8, 9	
Mini Lesson: (20 min) Finalize and Celebrate! Teacher and students model appropriate and inappropriate ways to present. Continue student production of work using technology: As students are completing their books, teacher facilitates small group work sessions for compiling informational pieces in	Using teacher discretion about students' growth and progress, you may repeat the following lessons using a variety of topics that relate to science or social studies standards, such as: • Arctic animals, • Community helpers, • "How to" books, • Nocturnal animals, • Current national holiday, or	
PowerPoint. Using iPads, students can film other students presenting or reading their complete books. Differentiation: Students choose the format for their presentations.	 American symbols. You can also incorporate new presentation ideas, such as: Present to peer groups, Invite another class to come in for 	
Options: PowerPoint Flip cam video recording iPad video Oral reading of book Oral report of information Play	 Present for parents on Curriculum or Parent Night, or Present to administrators or other teachers from the school. 	