

Together in Better Teaching the Common Core with Integrated Units

Presented by

Charlotte Knox

KnoxEducation

Context

Atwater Elementary SD
Duarte USD
Monrovia USD
Saddleback USD
Laguna Beach USD
Ballico-Creessey USD
Walnut Valley USD
Washington USD



Tools

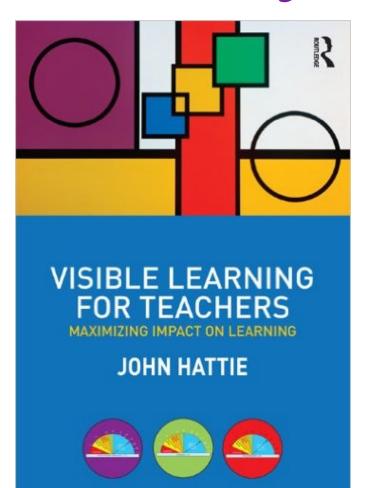
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Clear Targets Backwards Mapping



Professor John Hattie
"Success Criteria"
Visible Learning for Teachers



Backwards Mapping

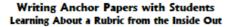
From Standards and Anchor Papers

	erature	GRADE 4 STUDENT CHECKLIST California Common Core Standards English Lan		Arts			
V.		READING STANDARDS: LITERATURE					
_	Number	Standard		Т			
_	y Ideas and D		Ш				\sqcup
		Refer to details and examples in a text when explaining what the text says explicitly and					_
	4RL 1.	when drawing inferences from the text.					
	4RL 2.	Determine a theme of a story, drama, or poem from details in the text; summarize the text.	\perp	-		_	
	4RL 3.	Describe in depth a character, setting, or event in a story or drama, drawing on specific details in the text (e.g., a character's thoughts, words, or actions).					
Cru	oft and Struct						•
•	4RL 4.	Determine the meaning of words and phrases at they are used in a test, including those that sluce to significant characters found in mythology (e.g., Herculean). <u>(See grade 4</u> januages standards 4-6 for additional scoedations.)					
	4RL 5.	Explain major differences between poems, drame, and prose, and refer to the structural siaments of poems (e.g., verse, mythm, meter) and drams (e.g., casts of characters, settings, descriptions, dialogue, stage directions) when writing or speaking about a bot.					
	4RL 6.	Compare and contract the point of view from which different stories are nameted, including the difference between first- and third-person nametions.		\neg	\neg		
Int	egration of K	nowledge and Ideas				_	
•	4RL 7.	Make connections between the text of a story or draws and a visual or one presentation of the text, identifying where each vanion reflects specific descriptions and directions in the text.					
	4RL 8.	(Not applicable to Iterature)					
0	4RL 9.	Compare and contrast the treatment of similar themes and topics (e.g., opposition of good and evil) and patterns of events (e.g., the quest) in stories, myths, and traditional literature from different cultures.					
Rat	nge of Readin	g and Level of Text Complexity					
•	4RL 10.	By the end of the year, read and comprehend literature, including stories, drames, and poetry, in the grades 4-5 text complexity band profidently, with scaffolding as needed at the high and of the range.					
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Key	Number y Ideas and D 4RI 1.	READING STANDARDS: INFORMATIONAL TEXT Standard stalls Fair to details and examples in a but when explaining what the but says explicitly and when drawing inference from the but. Determine the main idea of a but and explain how it is supported by key details; summarbs					
C C	Number y Ideas and D 4RI 1. 4RI 2.	READING STANDARDS: INFORMATIONAL TEXT Standard whatis Rafe to details and examples in a text when explaining what the text says explicitly and when distanting inference from the text. Determine the main lides of a text and explain how it is supported by key details; summarbs the text. Explain weeks; procedures, lides, or concept in a intention, discentic, or text-inical less, including what happeand and why.					
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Cra	Number y Ideas and E 4RI 1. 4RI 2. 4RI 3. 4RI 4. 4RI 5.	READING STANDARDS: INFORMATIONAL TEXT Standard reballs Faire to details and examples in a but when explaining what the but says explicitly and when drawing inferences from the text. Determine the main idea of a but and explain how it is supported by key details; summarbs the but. Explain events, procedures, ideas, or concepts in a Nationical, extensite, or technical text, including what happeared and why, beared on specific information in the box. Determine to exemplic or general scanderic and domain-specific work or present in a text relevant to a grade 4 topic or exclusions. Determine to exemplic or general scanderic and domain-specific work or present in a text relevant to a grade 4 topic or exclusions. (See grade 4 I securates standards 4-6 for additional sepachations.) Describe the overall structure (e.g., chronology, comparison, causa/effect, problem/solution) of events, ideas, concepts, or information in a but or part of a but. Compare and contrast is friction and accordinant occurs of the same event or topic, describe the differences in focus and the information provided.					
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Cru	Number Tideas and D 4RI 1. 4RI 2. 4RI 3. 4RI 6. 4RI 6. 4RI 7. 4RI 8. 4RI 9.	READENG STANDARDS: INFORMATIONAL TEXT Standard whatis Bafer to details and examples in a but when explaining what the bot says explicitly and when drawing information from the but. Determine the main liste of a but and explain how it is supported by lary details; summarbs Digital events, procedures, ideas, or concepts in a historical, scientific, or inchnical but, Digital events, procedures, ideas, or concepts in a historical, including or inchnical but, Details to meaning of general scaderals and domain-specific sorties or phrases in a but element to agreed a topic or subject was. Gear smaller Language standards of phrases in a but element to agreed a topic or subject was. Gear smaller Language standards of the secondards of events, ideas, concepts, or inhoration in a but or part of a but. Compare and contrast is freshand and secondards account of the same event or topic; describe the difference in from and the information provided. Integrate information prevented visually, ontally, or quantitatively (i.g., in charts, graphs, diagrams, time lines, arimations, or inhorative slammes on Web papel; and explain how the information or protribute to an understuding of the such in which it appears. Explain how an author uses reasons and exidence to support particular points in a but the standards proper speak about the					

Student Sample: Grade 4, Argument (Opinion)
This argument was produced in class, and the writer likely received feedback from her teacher and peers.
Zoo Field Trip
Dear Mr and Mrs,
We have a problem. The wildlife here in is very limited. There is not a lot of opportunity to learn about conservation and wildlife preservation. If we took a field trip to our problem would be solved,, and I would like to take our class for a great learning experience. In addition, we will provide a study guide to to identify the animals and provide information about conservation of endangered wildlife.
If we went on a field trip, we will learn about the wildlife from around the world and how provides a natural habitat for them to live and breed. This information would help us to understand the importance of science in our day to day life. We would use math to make a budget and figure out a way to earn money. These skills will be very useful again and again. We will learn how to make a schedule with target dates. This will provide us with a plan that covers the entire project from start to finish. The preparation of the study guide will require lots of research and organization of information.
The first thing to do is research, research, research! Next, we will choose a fund raiser (with your approval, of course). This will earn money for the field trip. The parents will hopefully chip in their time and money, if we don't get enough. We will prepare a plan schedule. This will provide the dates that team members will need to accomplish the steps toward our goal. My competent adult model is the Unofficial Guide to Walt Disney World . It shows us step by step how to plan a trip and what to see.
Now, you are asking why should I approve a trip to? How does this help and the students? Besides the fact that the project planning, fund raising, budgeting and reporting will provide an excellent learning opportunity, it will provide education. It will also provide awareness of wildlife and the importance of conservation. This project will be evaluated by its successful planning and its ability to involve our class in wildlife conservation. The trip will be evaluated by the student participation on the trip and a plan of conservation that identifies what we can all do to protect and respect wildlife so they will still be around when we have children.
Sincerely.

Backwards Mapping

From Standards and Anchor Papers

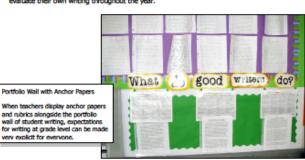


A powerful way to help students understand what the elements of a rubric really mean is to write anchor papers reflecting each level on a rubric WITH the students. Here's how:

- 1. Either write yourself, or locate a piece of writing that represents a "2" on the rubric you are hoping to help the students understand. (On a four point scale this is a paper that is just below proficient.) Project this piece of writing on the screen or chart paper so that all of the students can see it.
- 2. Provide each student with a copy of the rubric you will be illustrating with the anchor papers you will be writing together.
- 3. Read the "2" to the students aloud and ask them to find evidence from the rubric for why it's a "2". For example, students may say, "I think it's a "2" because it uses a lot of everyday words instead of more interesting word
- 4. Using a piece of chart paper take suggestions from the class and collaboratively rewrite the "2" paper to make it a "3" or proficient paper. PLEASE NOTE: you will need to have taught the students about each of the elements on the rubric before attempting this lesson.
- 5. Next, take the "3" paper and re-write it collaboratively with student input to make it a "4". There may be times during this process that you make suggestions yourself if the students are stuck for ideas about how to write an advanced paper. Early in the school year, you may even model and think aloud as you go to compose this yourself in front of the students.
- Finally, revisit the "2" paper and collaboratively re-write it to make it a "1". Display this paper as well.

very explicit for everyone.

7. Use these exemplars as anchor papers for students to refer to as they learn to evaluate their own writing throughout the year.











Why Integrate?

Literacy and the Common Core Standards



Planning a year of Integration

Washington Unified School District Elementary Trimester Reading/Writing Plan:

meden						First 1	THE CO.	August	19-Nove	mber 21										Second	Trimesta	er Moyer	nber 22-i	March 2									m	and Tirline	ester Ma	erch it-lu	ne 2			
lonths	Aug	pat			Septemb	•			Oa	ober			Nove	nder.		г	Dece	mber		П	Jan	шу				history				Ma	edi		П	4	ref.				Maydun	
venta	nce.	NC H	Bartino School I	9679 90.7	tac us	STE 28		SIES	Ξ	SHEET	86.58	BEA	100.55	967 98		MC2	stes	**	-	nes.	SETTE	DC 20 DO 30	900 20	fund laster (ml.	10.0	NC (7 101.15	967.34	SEE S	nc.	STESS.	101	100.00	nes.			÷	STEE	nes See	nc s	SITE 25
ieelu	1	2	a	4	S	6	7	8	9	30	11	12	13	14	TB	15	16	17	WB	18	29	20	21	22	23	24	25	26	27	28	SB	29	30	31	32	33	34	35	36	37
etes	19-21	34.38	864	*741	94.58	36.25	38.2	5.0	59-86	99.28	26.00	14	50	16.20	MAP	964	Pet	****	**	**	1145	***	25-20	5.5	***	558	***	29.4	Ann	94.68	m.es	264	**	98.48	94-20	25-29	346	500	9520	99.20
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Planning a year of

Integration

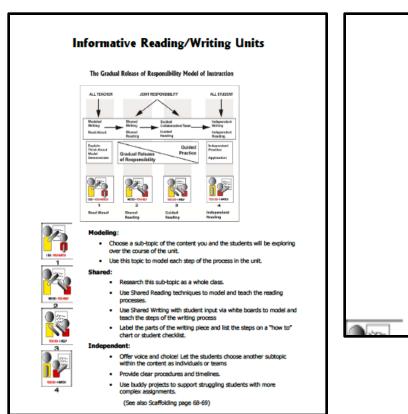


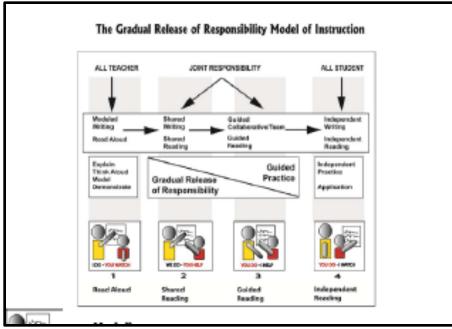
First Grade Integrated Units at Gates Elementary

Writing Units are created using the School-Wide Writing Goal and the Gradual Release Model.

First Ti	rimester Text Type		Second	Trimester Text Type	Third Trimester Text Type				
Informative Ex	Informative Explanatory (6-9 week plan)			leces (6-9 week plan)	Narratives (6-9 week plan)				
Project	Common Core Writing		on Core	Common Core RI	Common Core Conventions L	Science/Health/ Social Science			
Students will be able to write an informative paragraph or create an informative poster. Audience: Other first Grade students Librarian	Write Informative/ explanatory text In which they name a topic, supply some facts about the topic, and provide some sense of closure.			Identify the main topic and retail key details of a text. Know and use various text structures and text features to locate key facts or information in a text. Distinguish between information provided by pictures or other illustration and information provided by the words in a text.	1. C Use singular and plural nouns with matching verbs. 1. h Use determiners. 1. J Produce and expand complete simple and compound declarative sentences.	2.s Students know different plants and animals inhabit different kinds of environments and have existent features that help them thrive in different kinds of places. 3. Weather can be observed, measured, and described. 1.1 Students describe the rights and individual responsibilities of citranship. Health: 1.12.5 Define simple conflict resolution techniques.			

Planning a Unit with the Gradual Release Model





Create Context and Connect to Background Knowledge **Textbook Walk** with T.H.I.E.V.E.S.

T.H.I.E.V.E.S.



T:

From the title, predict what the text is about:

H:

Look at all headings (& Table of Contents) and then turn two of them into important questions that you think the text will answer. (Why, How...)

п

Use the introduction and first paragraph to predict the main idea (or to create a big question you think the text will answer):

E:

Write down everything you know about the topic. Use back of this paper, if necessary. Circle any of your notes you would like to know more about or write a question about it.

V:

List three important visuals and predict how they will help you understand the text

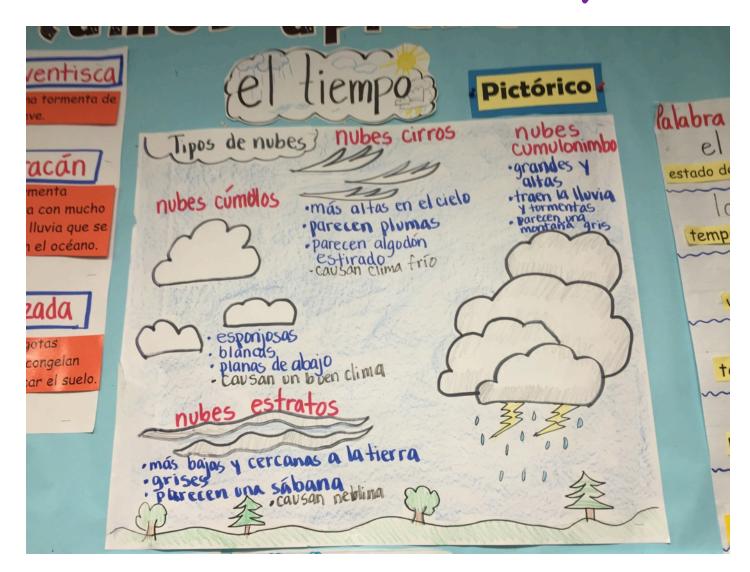
E:

Guess the answers for the end-of-chapter questions, read any summaries—and write down every bold or *italicized* word.

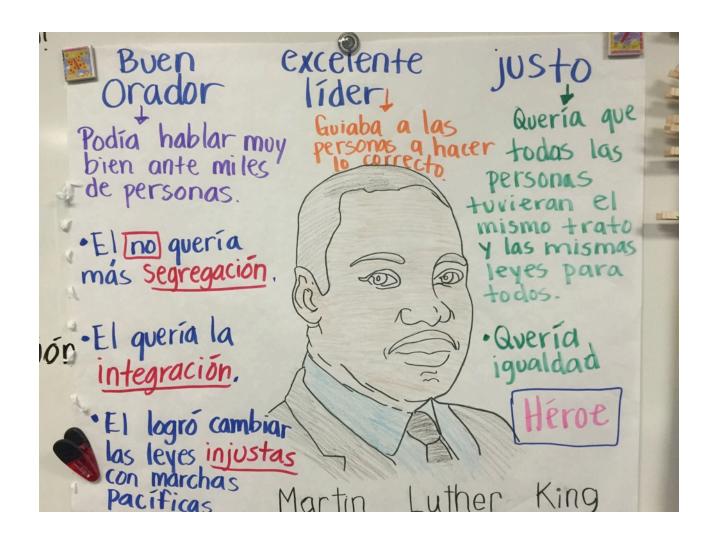
S:

So What? Why do you think the author wrote this? Its text structure tells me that:

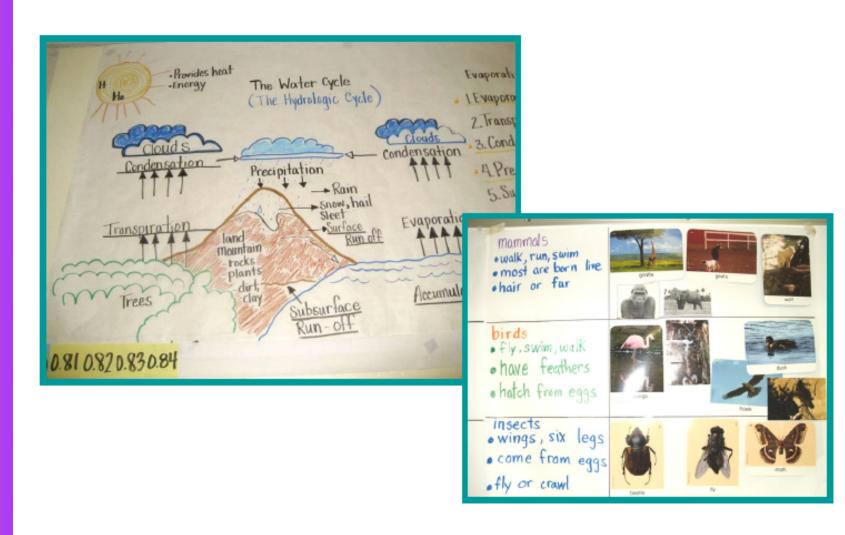
Pictorial Narrative Input



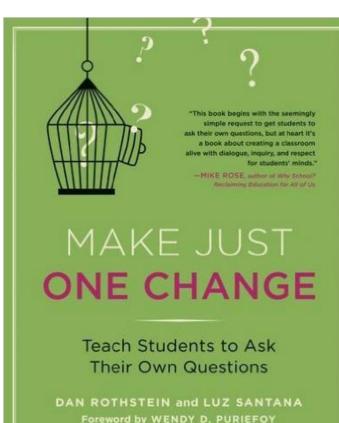
Pictorial Narrative Input



Pictorial Narrative Input

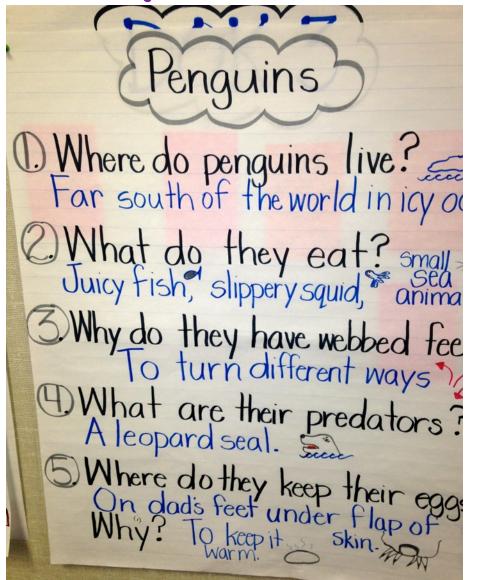


Encourage Curiosity With QFT **Question Formulation Technique**



The Six Steps of QFT

- Teachers design a question focus.
- Students produce questions
- Students improve their questions
- Students prioritize their questions
- Students and teachers decide on next steps
- 6. Students reflect on what they have learned



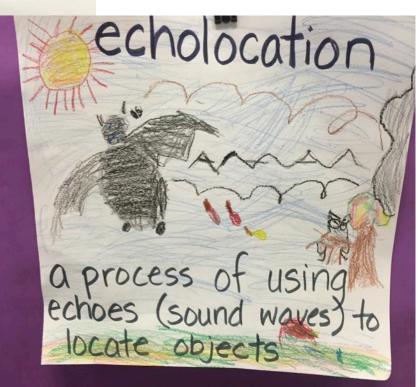
Bats and Nocturnal Animal

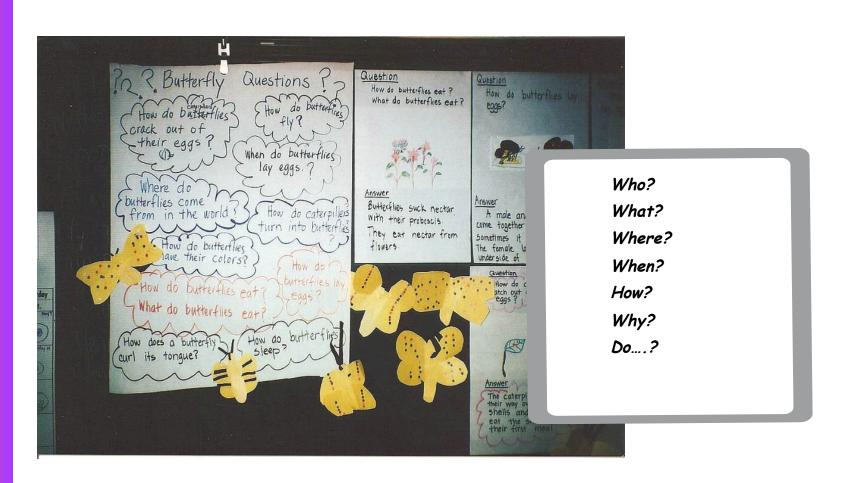
- · What do bats sound like? ?
- · What do real bats look like? OO . How do bats use echoes to know

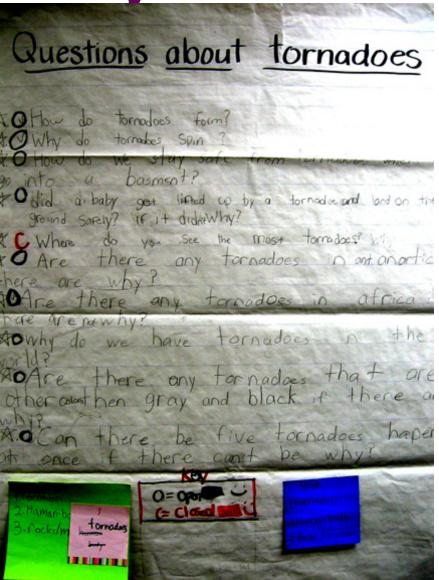
Where they are?

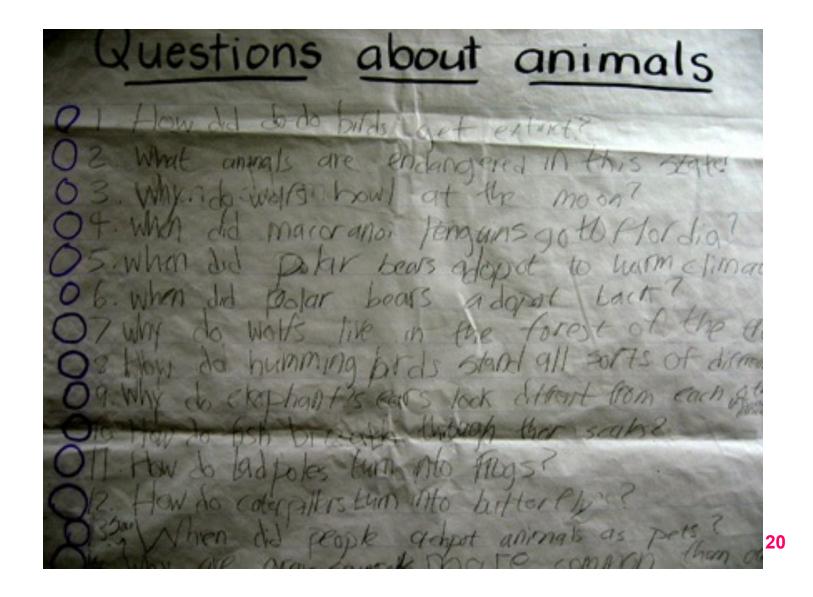
· How do bats eat?

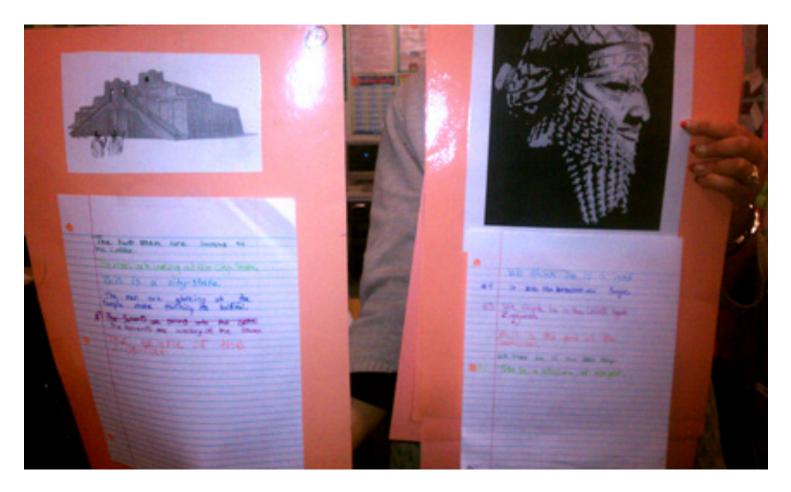
mammal pups nocturnal upside down echolocation fur bats night fruit cave insects day nectar sleep



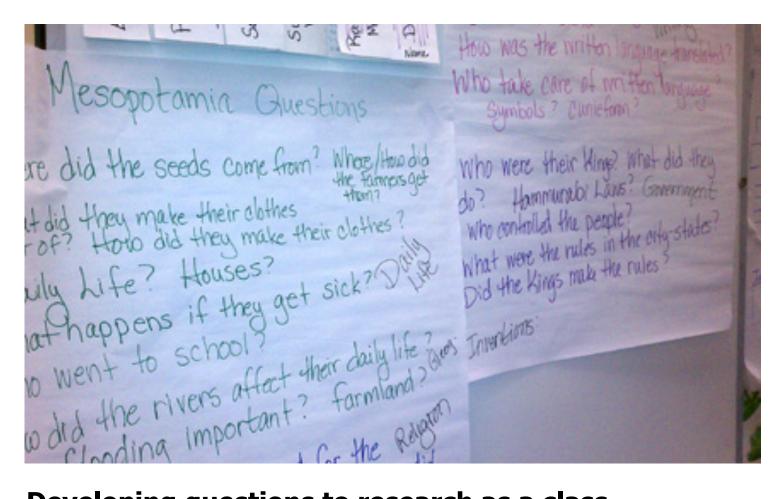








Posting images about the topic as a way to generate "I wonder" questions during the introduction to a topic

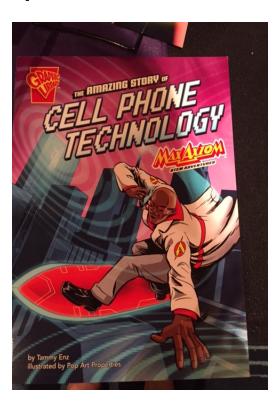


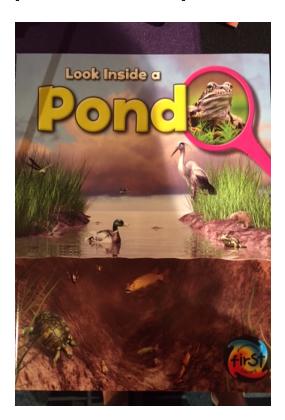
Developing questions to research as a class

eirclothes make their clothes? they get sick? Do affect their daily life ? nver e used for the Religion ? How many gods did nies, Daily Life w/ziggurat Transportation? Trade?

Questions from you!

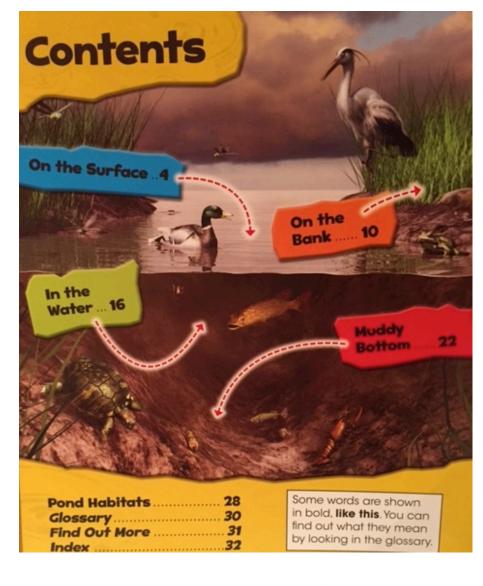
- Choose a book from your sample bag.
- Before you read it, generate a list of questions about the topic with a partner.





Teach Students to use

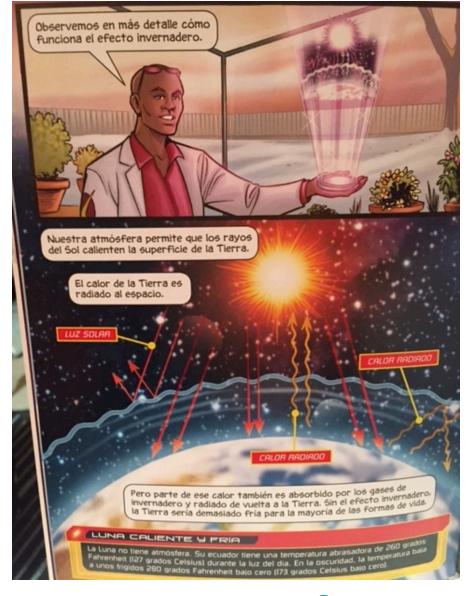
to find answers to their questions...



Sample informative texts courtesy of Capstone Classroom.

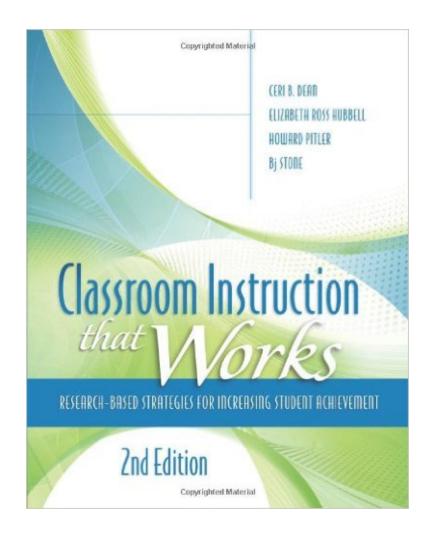
Teach Students to use

to find answers to their questions...



Sample informative texts courtesy of Capstone Classroom.

Information into a Matrix Chart Identifying similarities and Differences



HISTORICAL HERO		PROBLEMS/ CHALLENGES	CONTRIBUTIONS/	LAST YEARS	FAMOUS WORDS (motto)
Cesar Chavez	• Organdpal value of the lost of the had to this day lost his job and land helped work in the fields	- housing camps ha	to read and vote	• 1994 got the Presidential Medal of Freedom	Ves, it can be done!
Dr. Martin Luther King, Jr.	-born Jan. 15,197 -excellent student -became a pastor of a Baptist church in Alabama	- segregation - racism - dangerous time - beaten, death three - arrested at protest	priorite bus boycott gave 2,500 speech helped end separat of race on buses	speech to 25,000 people! 1468 assassina on died April 4,14 39 years old	Dream!"
President Abraham Lincoln	in a logabinin Kentucky	Nool Southern State formed Confederate States of America Civil War started in 1861	a lawyer • 1846 elected to Conam	- 1865 assossinate	the people, by the people, for the people, shall not people is hall not

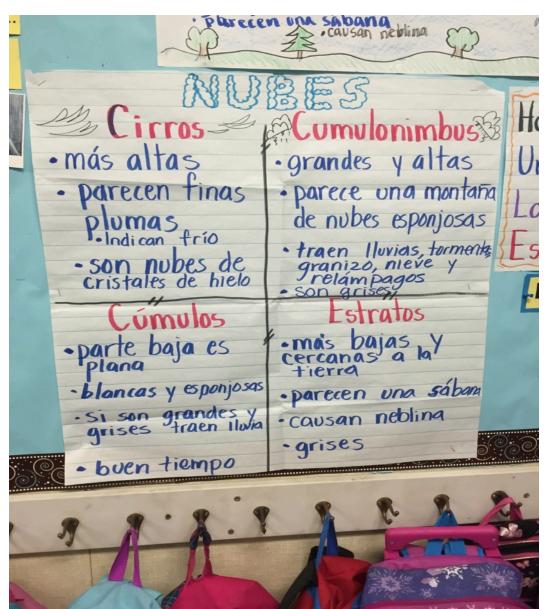
1	Citizen	Choice *	Impact on Society	Power Power
	Dr. Teach	the unfairness. He fought peacefully.	questioned the law. Peaceful marches.	It is against the law to be unfair.
	Abraham Lincoln	He helped slaves to be	There was a civil war. Some people wanted slavery	There is no more slavery. We are free.
1	César Chávez	He convinced people to not pick or buy grapes.	Grapes got rotten. Farmers got mad. Farmers listened crop pickers	Crop pickers are treat better. They have bette houses and better pay.
		Become the leader in the Revolutionary War against the	We were tree from British rule. USA was born.	USA became its own country.
	Military	Fight for USA against enemies	We feel safe.	We are still a free country.

EXPLORERS

	Birth / Death	Home Country	Name of his Boat	Where he Traveled To	Famous For
Amerigo Vespucci	1454-1512	Italy (Florence)	The San, The Antiago, Repertaga, The Wegiz, The Girmand	Explored the east coast of South America	The Americas (North and South) are named after him
Marco Polo					
Christopher Columbus					

Zheng He





Matrix Chart (timeline)

HISTORICAL HERO		PROBLEMS/ CHALLENGES	CONTRIBUTIONS ACCOMPLISHMENTS	MEAGE	FAMous WORDS (motto)		
Cesar Chavez Dr. Martin	• 10 years old, he had to move this job and land • helped work in the fields • excellent student	- housing camps in no water, no bat a - unfair treatme - segregation - racism	to read and vote	66 Years old 1994 gpt the Presidential Medal of Freedom	Yes, it can be done! The beam!	Timeline	
Tr. Preside Abraho Lincol	church in Alabama Dorn Feb. 12, 180 in a logation in Kentucky loved to read moved to Illinois	beaten, death the arrested at profession of the war freedom for all per blood Stokes of America. Civil War starter in 1801	Proceedings of the process of the pr	Murin Fisco Pick San Span Span Span Span Span Span Span	American The policy of the po	All VEW Man and Congress of Co	First Time MLE day was catherated as a redered holiday.
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Use Talk As a Rehearsal For Writing

The Elevator Speech

Title:

Checklist:

Voice

Visuals

Body Posture



Elevator Talk

Getting fluent with what you want to say about a topic prior to writing

Having students practice brief spoken presentations about the topics they are researching prior to writing their formal papers really helps them figure out literally how to describe their understandings in "their own words." After students have done all of their reading and note-taking, ask them to get in pairs or triads to practice "elevator speeches" (as if you were stuck in an elevator for 2 minutes and had to describe your feelings before the doors opened). Tell the students they will have 2 minutes to describe the most important understandings they have about their tooics to

Students will benefit from being allowed to have a single index card with bullet points reminding them of the key points they want to make. Give them time to do this and think about limiting them to 2-3 main points. Make sure they put their notes and books away before practicing their speeches, otherwise they will be tempted to simply read directly from their notes which won't help them find ways to describe the information in their own words.





Once students become comfortable with speaking

. Next do a quality short

When everyone is ready set a timer and have the students give their 2 minute speeches to their partner or group. After each speech, allow a minute or two for questions or positive comments. Take turns until everyone has done a 2 minute version. Next do a round of the same speech reducing the time to a single minute. During the final round, give them 30 seconds only. Ask them ahead of time to think about what is the most important information to share.

Using the Speaking Score Checklist:

, you can introduce the or giving feedback on at the students score me first. SPEAKING SCORE CHECKLIST dist, explain what each en do a very short speech one. I'll use a quiet voice, # Date: and go off topic, for ts have fun giving the low and giving you advice on Your Rubric Score: an see what you mean about se of visuals, etc. Let the ic in small groups first before e whole class. Ultimately, idents to other dassrooms to nes and have the other core their presentations for Eve contact with audience g win-win in terms of other n each other, and not s time to listen to every talk.

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Teach With Modeled and Shared With a Common Topic—Use a sub-topic of the overall theme to teach the process









4

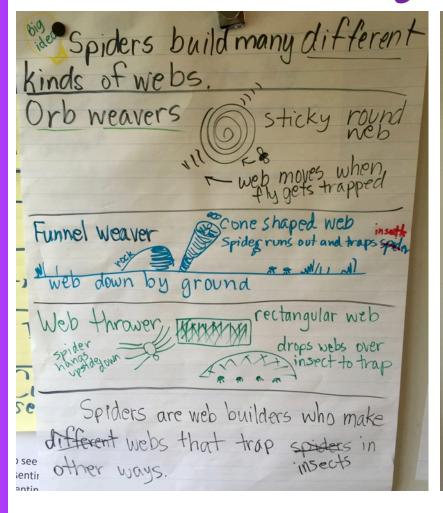
Modeled Writing

A Great Citizen Dr. Mart in Luther King, Jr. is a great citizen. He wanted all people to be treated fair and then, equal. He convinced other people to fight back peacefull Now, all people have equal rights. Dr. Martin Luther King, Jr. is a thinker and he is principled.

Modeled Writing

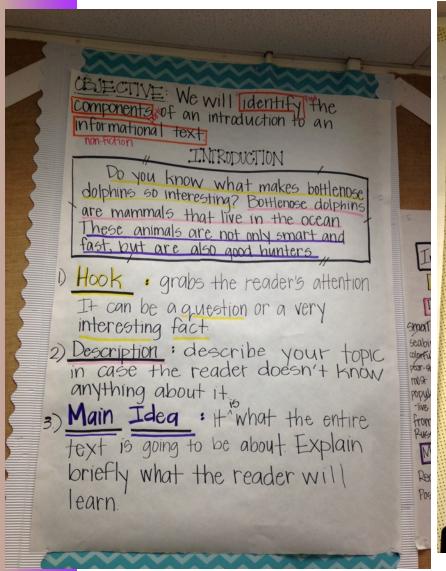
Topic Sentences Simple Main Idea Recess is an enjoyable activity. Simple Main Idea with adjective Saturn is a unique planet. Number Statement Chocolate chip cookies have many important ingredients. Number words: a couple several a few three a number of many four one Question and Statement Do you like chocolate chip cookies? lilah Let me tell you how to make them.

Modeled Writing



Spiders build many different kinds of webs. The orb weaver makessticky, round webs. The spider knows it has an insect when the web moves. Another web builder is the funnel weaver. He makes a cone shaped web by the ground. He runs out and traps insects. The web thrower also creates webs. He drops a rectangular web over the insects to capture them. Spiders are web builders who make webs that trap insects in other Ways.

Modeled Writing



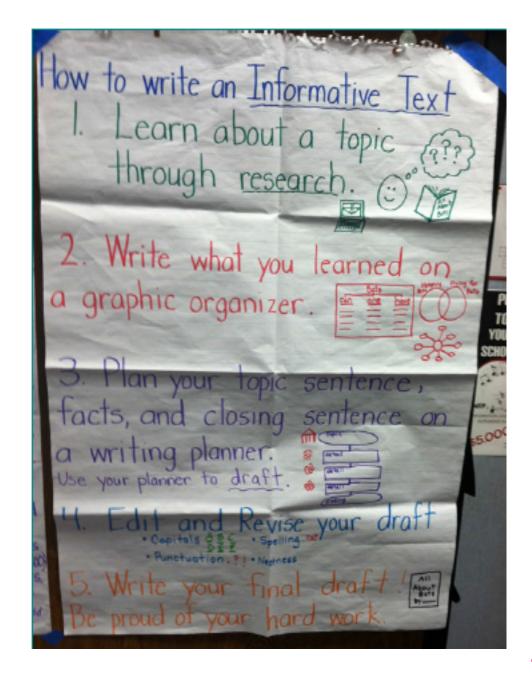
Objective: We will identify the components of a conclusion in an informational text si Puffins are beautiful living creatures we need to protect. Their lives may be in danger because of increasing water temperatures and a lack of food available for them to eat. We can preserve the puffin population by introducing buttertish to their diet, voting for laws to protect them, and Starting another puffin restoration program. What would our world be like without puffing? If they were no longer here would it affect other living things as well ? 1.) Description: You might want to add another detail to describe your topic. 2) Main Idea: Restate your main idea to remind the reader what they should have learned. 3) Leave the reader with something to

think about

Shared Writing

Mertin Luther King, Jr. equal rights freedom Write that minister national holiday main readi civil rights , preach and t signif believed birthday 1/15/29 learning law bus 13-4.5. Atlanta, GA 1953 jail father marches decisions Martin Luther King, Jr. Martin Luther King, Jr. was born January 15, 1929. He bred learning. When he was 13 years old he began high school. He grew up in Atlanta, Georgia. He became a minister like his father. Black people didn't have equal rights. For example,

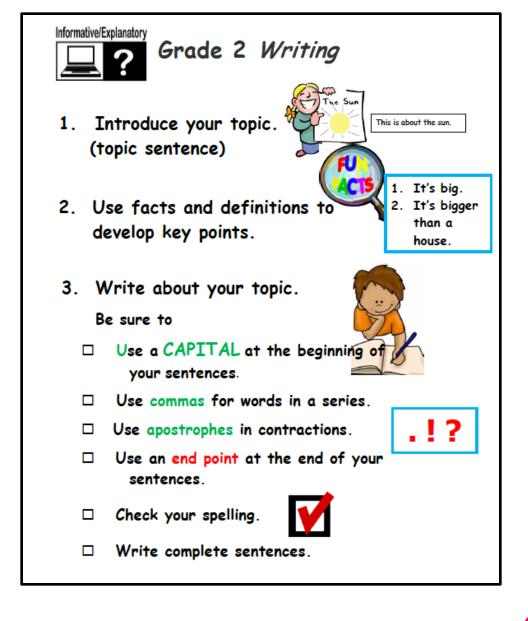
Create How To Charts For the Process



How To Charts



How To Charts



Help Students Track the Process On Their Own

Informative/Explanatory Writing Assignment Sheet and Checklist

mornactic explanatory when a resignment succe and successe				
Completed			Tasks to Complete	
You	Partner		Tasks to complete	
		1.	Complete a Matrix of information: What do we want to learn about?	
	_	2.	Create a question to focus your writing.	
		3.	Complete an outline to organize your writing	
	0	4.	Read and research from at least 3 sources to answer your question. Some helpful websites: www.proquestk12.com www.ershibrary.org	
	0	5.	Keep notes as you read. Remember "key words". Include the source with your notes.	
		6.	Write a rough draft for your project	
0	0	7.	Create text features as needed: Title page and Table of Contents Diagrams, timelines, graphics, graphs Page numbers, Headings and sub headings Glossary and for index	
0	0	8.	Write your bibliography with this format: A list in alphabetical order of your references If it is a book: author (last name, first name), (year published), <u>Title</u> (underlined), Publisher. EXAMPLE: Jones, Henry, 2004, <u>The History of George Washington.</u> Random House. If it is a website: copy down URL and the date you accessed the web. EXAMPLE: www.history.com/george-washington/gw.pdf , accessed January 11, 2011.	
	0	9.	Revise your project: read it out loud to your writing partner. Add details as needed. Select better words using a thesaurus to help you. Make sure you've used different kinds of sentences. Use transition words as needed to make the writing flow.	
		10.	Edit your project. Check your spelling and punctuation, including quotation marks. Have your writing partner check it too.	
		11.	Publish your project—type or recopy in pen with your best handwriting.	
		12.	Illustrate your project: draw pictures, download photos, make a cover.	

THIS PROJECT IS DUE ON	
MY NAME	
MY WRITING PARTNER'S NAME	

Assessment

Designing and Using Writing Performance Tasks

To Assess Skill And On-demand Reading and Writing

Teacher Version

Grade 2 Title/Subject Ladybugs

The following sections are included in this Teacher Version:

- Overview
- Process: Day 1, 2 and 3
- Teacher Directions for Scoring Rubric and Student Directions and Articles

Overview

On Day 1 students will engage in a video viewing, shared reading and note-taking activity using informative sources to learn about the life cycle of a ladybug. After the group activity, they will be directed to plan, and begin to draft an informative writing piece about the life cycle of ladybugs utilizing the information they read in the text as well as notes they took during the shared lesson. On Day 2 they will write a first draft, and on day 3 students will finish their drafts, revise and edit their writing.

Process

DAY 1: Video Viewing, Shared Reading and Note-taking: Up to 60 minutes

Step 1: Connect to Background Knowledge ~ 5 minutes

Provide an introduction to the classroom activity by indicating that after this activity, students will be writing an essay focused on the topic of the life cycle of a ladybugs. Ask students to share orally what they might know about the life cycle of a ladybugs. Possible questions could include:

'Have you ever seen ladybugs? What do ladybugs look like? How are baby ladybugs different from adult ladybugs? Where do ladybugs live? What else do you know about ladybugs?"

For active engagement encourage pair or group sharing, before sharing out with whole group.

Step 2: Accessing the Information ~ 35 minutes

Explain: "Now we will look at a video and read two sources about the life cycle of ladybugs."
Watch the video on YouTube and read the other source, pointing out important facts and
features (pictures, captions, etc.) Use ONLY the sources provided in this prompt packet.



Show the YouTube video http://www.youtube.com/watch?v=SvHWxDffFB8

- Lead a whole class discussion about the sources, during which students generate a key word list, list the "gist" next to each paragraph, highlight important words/phrases, or participate in pictorial namathe input (large teacher-created drawing with labels).
- Think-Pair-Share: "Tell your partner what you learned about the life cycle of ladybugs." Make sure both partners have time to share with each other.

Writing Performance Tasks

Teacher Version Grade 2 Title/Subject Ladybugs

The following sections are included in this Teacher Version:

- Overview
- . Process: Day 1, 2 and 3
- Teacher Directions for Scoring Rubric and Student Directions and Articles

Overview

On Day 1 students will engage in a video viewing, shared reading and note-taking activity using informative sources to learn about the life cycle of a ladybup. After the group activity, they will be directed to plan, and begin to draft an informative writing piece about the life cycle of ladybups utilizing the information they read in the text as well as notes they took during the shared lesson. On Day 2 they will write a first draft, and on day 3 students will finish their drafts, revise and edit their writing.

Process

DAY 1: Video Viewing, Shared Reading and Note-taking

Step 1: Connect to Background Knowledge ~ 5 minutes

Provide an introduction to the classroom activity by indicating that after it writing an essay focused on the topic of the life cycle of a ladybugs. Ask they might know about the life cycle of a ladybugs. Possible questions or "Have you ever seen ladybugs? What do ladybugs look like? How are be adult ladybugs? Where do ladybugs live? What else do you know about.

For active engagement encourage pair or group sharing, before sharing

Step 2: Accessing the Information ~ 35 minutes

 Explain: "Now we will look at a video and read two sources about the Watch the video on YouTube and read the other source, pointing ou features (pictures, captions, etc.) Use ONLY the sources provided in



- Lead a whole class discussion about the sources, during which stud list the "gist" next to each paragraph, highlight important words/ph pictorial narrative input (large teacher-created drawing with labels)
- Think-Pair-Share: "Tell your partner what you learned about the life sure both partners have time to share with each other.

Grade 2 Title/Subject Ladybugs

Student Prompt:

As you think about what you just read, write an essay to explain to your teacher what you learned about the life cycle of ladybugs.

Writing Tips:

- ☐ Be sure to introduce the topic and group related facts together.
- ☐ Use facts from the two sources to develop your ideas.
- You may want to include definitions and illustrations to help your tea understand what you learned.
- □ End with a concluding sentence or section.

Reminders

- You can look at the sources and your key word list to help you with y
- You might begin by making a plan or drawing a graphic organizer hel your thinking.
- Do not copy sentences from the sources.

Step 1: Plan

Plan: review the texts and your notes

Make a plan on the blank paper for your writing.

Step 2: Draf

- □ Write a sentence with your main idea about the topic.
- ☐ Write sentences with facts, definitions, and details to develop your points.
- Try to group information together as you write.
- □ Write a concluding sentence or paragraph.



Common Core Standards

Informative Writing Performance Task



Adult Ladvbua Stage

What does a newly emerged ladybug (one that just hatched out of the pupa) look like?

Visit www.ladvbugladv.com/NewLadvbug.html to see one emerge step by step.



Adult Ladybug

When the metamorphosis is complete, the skin of the larvae will split open and the full grown ladybug will emerge, but it still won't look like the ladybug that you know so well. It will look soft and pink or very pale for a couple of hours until its shell becomes hard. As the shell hardens it also gains pigment, which causes the ladybug to become bright red.

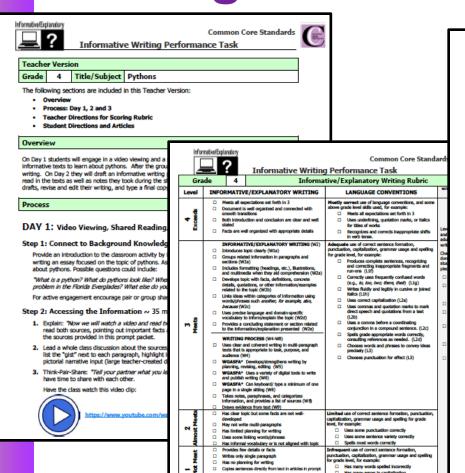
Raising Ladybugs

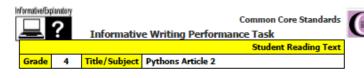
Some people like <u>raising ladybugs</u> in ladybug farms similar to an **ant** farm or a **worm farm**. They do this because they love ladybugs and so that they can watch the wonderful transformation of the ladybug life cycle. Lots of teachers have ladybug farms. If your teacher doesn't have one, you should ask him or her to get a ladybug farm for the dassroom.

Writing Performance Tasks

Writes few complete sentences or only simple

Has many errors or is missing punctuation





ReadWorks

http://www.readworks.org/passages/sneaky-sssnakes

Sneaky Sssnakes

A new report shows pythons are spreading.

What's 23 feet long, as thick as a telephone pole, and slithering into a state near you? A Burmese python!



Pythons and other giant snakes are worming their way into Florida and other states. That is the finding of a new report by the U.S. Geological Survey. The species are not native to, or originally from, the area. They might have started out as pets that were set free. Many pythons are native to Asia.

Today, there are tens of thousands of pythons in Florida. They may one day creep into almost one-third of the United States, scientists say.

"They [can move] long distances in a short period of time," scientist Gordon Rodda told WR News. He worked on the study. "We had a python in Florida that in a few weeks ... traveled 30 miles."

That's bad news for ecosystems. Those are groups of plants and animals that live in the same area. The snakes eat everything from birds to bobcats. They lie still until an animal comes near. Then the reptiles strike. Reptiles are cold-blooded animals that often have scales.

U.S. officials are coming up with ways to stop the snakes. One idea is to ban people from bringing pythons into the country. To ban is to prevent.

ReadWorks.org

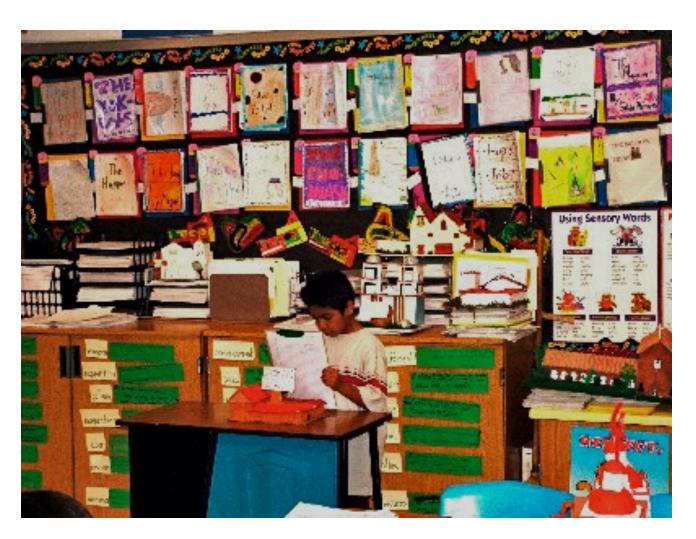
THE SOLUTION TO READING COUPREHENDICS 62XCRedition? In: A room capeau.

SOLUTION TO READ TO REA

Pullish and Celebrate!



Publish and Celebrate!





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knoxeducation.com

CABE attendees are entitled to a one week free pass to preview our website. Simply log onto www.knoxeducation.com, click on member login > log in now > user name: CABE 2016, password: tryme.

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Knoxeducation.com offers ELA tools and strategies:

- Common Core standards student/teacher checklists and posters and writing performance tasks (WPTs)
- Tons of teaching strategies for all 3 writing types with handbooks and mini lessons
- A whole section on test prep with testing samples, academic language, posters and mini-lessons and much more
- 100s of organizers and planners for teachers and students
- Plus yearlong planners for teachers

Charlotte Knox also offers professional development customized to your school or district needs:

- Demonstration lessons
- In-service staff training
- Development of customized teaching materials

Contact: charlotte@knoxeducation.com Phone: 510-697-1569