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G.L.A.D. Strategy descriptions are from the Pasco School District's G.L.A.D. Website. Strategy photos taken of Main Street Elementary Teachers class work and from the 5-Day and 2-Day G.L.A.D. trainings.

# <u>Section I</u> Focus and Motivation Strategies

- Cognitive Content Dictionary
- Exploration Report
- <sup>D</sup> Observation Chart
- Teacher Made Big Books
- Inquiry Charts
- Awards

### <u>Cognitive Content Dictionary or</u> <u>Picture Dictionary</u>

- Involves students in metacognition
- Builds vocabulary
- Aids in comprehension
- Picture dictionary generally for younger students

### <u>Step-by-Step</u>

- Teacher selects word from unit vocabulary (This word becomes the signal word for the day/week)
- 2. Later students select word by voting
- 3. Students predict meaning of selected word
- 4. Write or sketch something that will help them remember the meaning.
- 5. Use the word in a sentence.
- 6. This activity is done whole class, in teams and individually

#### Cognitive Content Dictionary (CCD)

Spanish Word Prediction Final Meaning Inta · a class taking a vacation · putting things classification Clasificación groups in ·being in class d body · students in Sink groups TT TI SIS largest · adopt a child adaptation to change adaptación OF to help adjust · take care survive in different places environment ant an 山 NP cartiloginous to shake and move Cotolog · to dance mammalio obster DUGA 100,

Cognitive Content Dictionary. Final Meaning Predictions Tasks S Team Write cause and effect New Word ((lues) -1 . culture, N. dances agriculture · Something spread H=1 NH=29 · language people speak similes Strip book . different cultures agri-dit/soil agri- dit/soli althre-growing multiple mentions leads the war parts debelant arts music tast and refacement H-4 NH22- happiness or almos musket ball accompany resourceful H9 NH21 - Solin in Varkees - H-21 NH9 Spike bayonet H-3 NH77 - happy Picture Dictionary latti na Story Map Event M Emblem-H-4 NH-26 accomposated His. Cortez accompation us by letting us change her room for these 4 days

4

### **Exploration Report**

- Provides students with the opportunity for increased team building
  - $\circ$  Consensus of team
  - Provides opportunity to negotiate for meaning
- A type of inquiry chart
- Gives indication of background knowledge
- Basis for scaffolding vocabulary and meaning of information for unit

- 1. Use real photos, in color, if possible
- 2. Choose high interest photos
- 3. Use the Exploration report as the first team activity as an introduction to the unit
- 4. Select 2-3 photos for each team
- 5. Each team will then decide on one photo to report on
- Each team must then decide on an observation, a question and a prediction that they will report to the class

- 7. The teacher will then ask each team for their observation, recording the observation in the color that represents each team.
- 8. The teacher will then record each teams question in the representing colors
- 9. The teacher will then record each team's prediction in the corresponding colors.
- 10. The teacher uses the report to determine background knowledge.
- 11. The teacher can revisit the report as the unit progresses and information is learned.

### **Exploration Report**

Exploration Report Most Historical Observations: There are some What are you wondering patriots on the Why are they using norses In this picture cannons ? Why are they having? a war? books are exploding. What are your predictions

Exploration Report living things whiskers on his face stowed aboard a roc OBEMATIONS: What are upu wondering? bound for outer spa they lifted off from - COUL live in Does he have water babies? Does he/she live in ·orange and black skin the water? on the land 4 legs .blacksts What are your predictions? ·jump · long legs smooth skin · looks soft

### **Observation Charts**

- A type of inquiry chart
- Stimulate students' curiosity
- Build background information while providing the teacher with a diagnostic tool
- Provide opportunity for language support from peers

- 1. Use real photos, in color, if possible.
- 2. National Geographic magazines and the internet are good resources.
- 3. Attach plain white paper.
- 4. Have students work in pairs or teams to discuss the pictures. Only one pencil per group is allowed. They may write:
  - an observation
  - a question
  - a comment

- 5. Teacher uses the chart to assess background knowledge and students' interests.
- 6. Revisit the charts to monitor growth.

#### **Observation Charts**

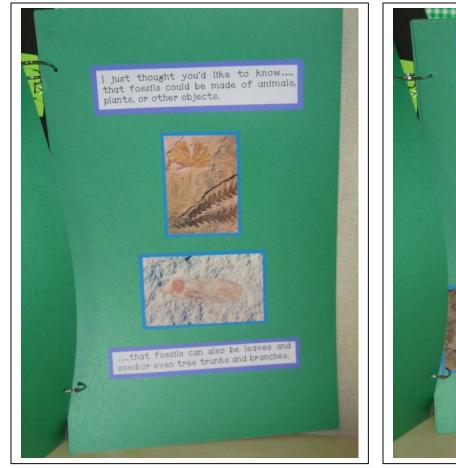


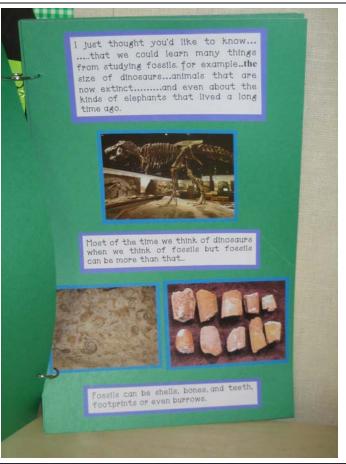
### Teacher-Made Big Books

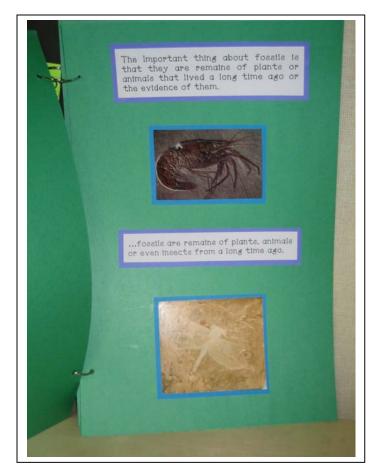
- Directly focus on content standards of the unit
- Imbed important concepts and vocabulary
- Expose students to comprehensible expository text
- Patterned text gives access to all students

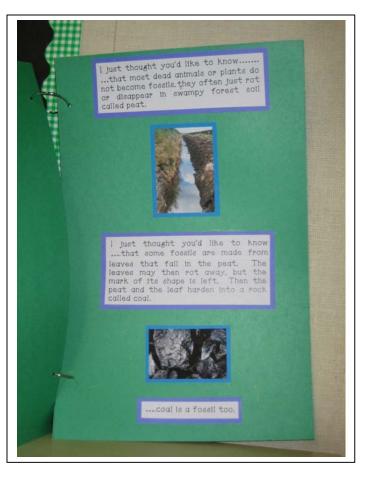
- 1. Choose key concepts and vocabulary.
- 2. Choose a frame or pattern.
  - The Important Book
  - I Just Thought You Would Like to Know
  - Brown Bear, Brown Bear
  - When I Was Young
  - I Remember When
- 3. Use real pictures and photos.

### **Big Books**

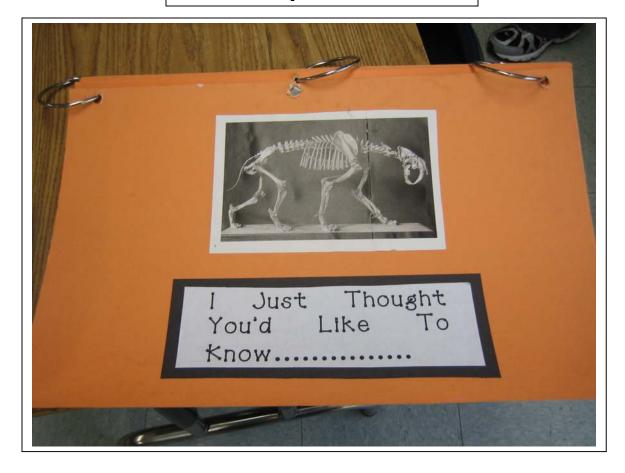








**Biq Books** 





### **Inquiry Charts**

- From the inquiry method approach to science
- Think, predict, hypothesize
- Assess and activate background knowledge
- Address misconceptions
- Teach revision and learning as a continuous process
- Model reading and writing
- Think KWL

- 1. Record students' comments using their words.
- 2. Record students' names after their comments. (primary)
- 3. Revisit the inquiry chart often.
- 4. Use a different color marker each time you revisit.
- 5. When revisiting, ask students to site the source of their new information.

### Inquiry Charts

What I want to What I Know About Government Know About Government The government work Inquiry Chart & they built the for the Munited States in Winte House? in 1800, John Adams 1st President to live in the The government A rules How Mich money does the America. Mun Legislative Branch President gets from the government? . The government has a lot of money. " D pay Tax How did the government gets All the money ?..... From the people that pay Taxas . How does it look inside of the • The government helps people. This () White House? ... . The President is in the White House for the White House for Four years. Mile Annie elected for a second How does the government help term. Total & years the President lives in the White House induction White House induction . How many people live in the The President is rich. D What does someone do to become a President ? 33 years old live past 14 years The President gets money Why do they call it the White From the government to built house? and When it was burned it

### Inquiry Charts

2 slovery accepted While Americans no rights .... und to you new about the making and What do you want to Know about the making and shaping of the United States of America? 1.18 If Christopher Columbus thought he was in India and he was in America who told him he was the World We I because they May was there war in America? Why do they use a sword on the gun? How did they became the WWII?

worms what do you know?	What do you want to Know about the Ocean?	And a white moltin Small whiskery f a fast gleaning b Who tearns the tesso
animals.	thy can the ocean images hardly live out - images the ocean?	I Know a newly born '
the ocean has a lot	Why do persons die in " water? Why could so many mimals live in the	a young drowing s With strong tail and
"In the acean there is "	How do animals grow when there were no animals in the ocean?	the second
Inside the ocean there are a lot of volcances. In the ocean, deep deep ocean, it is dark. If you ap there, your air will finist a in the ocean or	When I II and s?	
of tishes, we a ca	annot breath D out sid	Hing: On the
In the acean there cauld be starfish. Bronbarton		naractors: Ben, seal

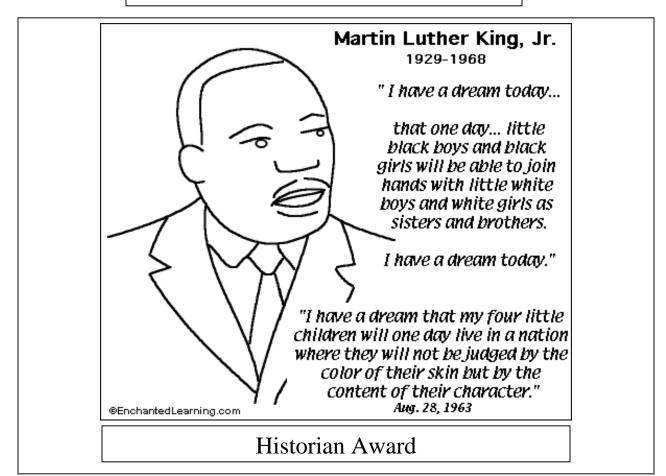
### <u>Super Scientist Awards</u>

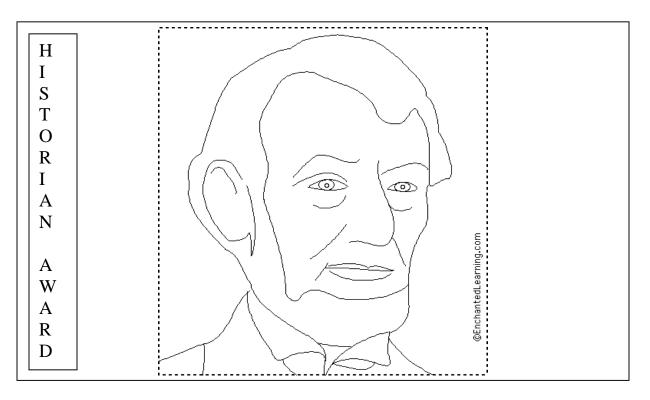
### <u>Historian Awards</u>

- Behavioral management tool
- Connected to the standards
- Individual personal standards
  - Make good decisions
  - Show respect
  - Solve problems

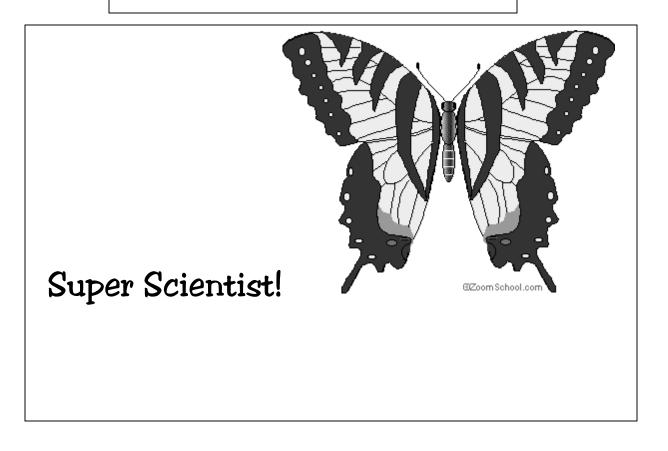
- 1. Use real pictures/photos related to the unit.
- 2. Label the pictures with unit vocabulary.
- 3. Teacher specifies what the student did to earn the award.
- 4. Enlist the help of student monitors to give awards. Students verbalize the reason for earning awards.

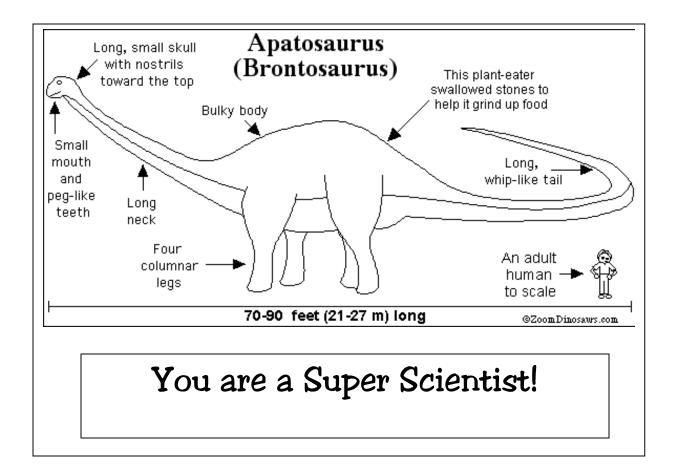
#### Historian Awards





### Super Scientist Awards





# Section II Input Strategies

- Pictorial Input
- <sup>D</sup> Comparative Input
- Narrative Input

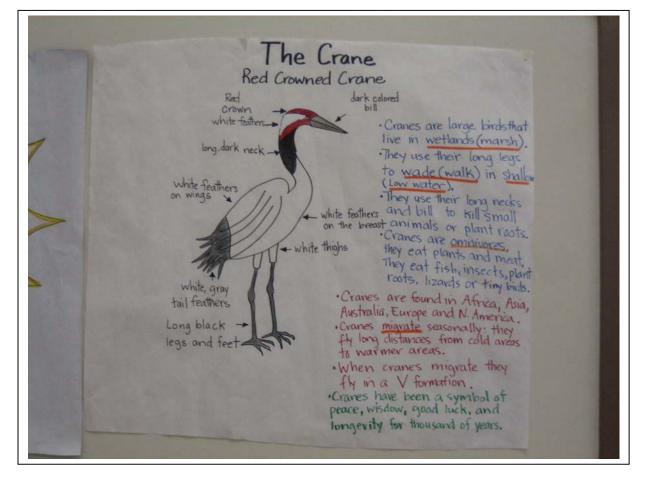
# <u>Pictorial Input Chart</u>

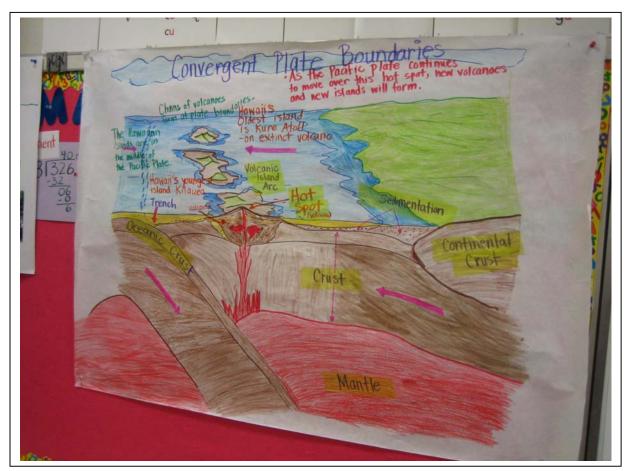
- Make vocabulary and concepts comprehensible
- Drawn in front of the students for brain imprinting
- Organizes information
- Becomes a resource for students

- 1. Use to illustrate unit vocabulary and concepts.
- Resources for pictorials include: textbooks, expository children's books (Eyewitness Explorers series) websites (<u>www.enchantedlearning.com</u>), teacher resource books.
- 3. Use an opaque, overhead, or document camera to enlarge the picture and trace on butcher paper in light pencil, including vocabulary words and notes.

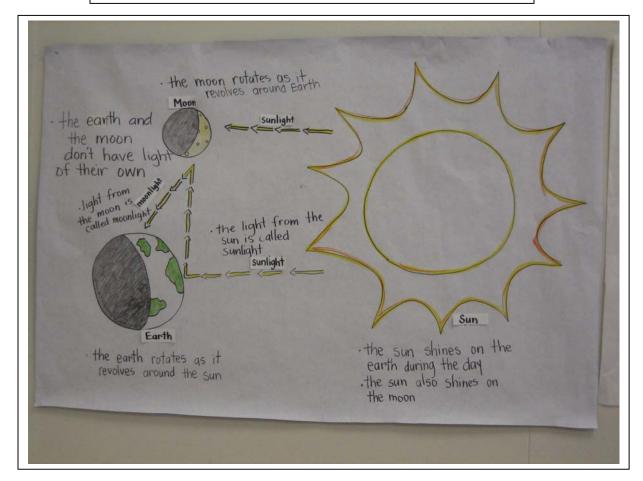
- 4. With students present, trace over the pictorial with markers, providing verbal input as you go. Chunk your information in different colors.
- 5. Revisit to add word cards and review information.
- 6. Creates LANGUAGE FUNCTIONAL ENVIRONMENT.
- 7. Allow students to color pictorials.
- 8. At the end of the unit, make a master to use next year, and then raffle the pictorials

### Pictorial Input Charts





### Pictorial Input Charts



Solar System- 8 planets, 43 moons and an astercid belt Inner s moons Comet Planets Dworf pluto planet . Neptune -huge ball of burning gas rock, metal + \* Outer Planets + hydragen gases + helium closest to the -liquid + gases Sun Space -no hard surfaces rocks

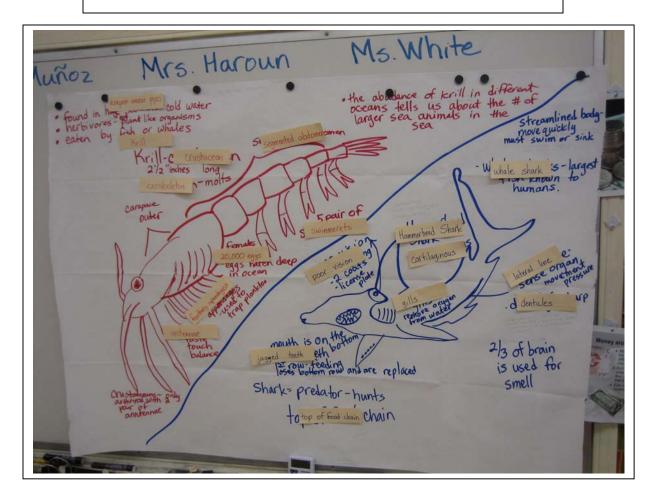
### **Comparative Input Chart**

- A variation of the pictorial
- Compares and contrasts two objects, animals, or people
- A pictorial form of a Venn diagram
- Information can be comprehensibly presented with the comparative, taken to a Venn diagram, and finally to writing

- Follow the same procedure as the pictorial, but choose two objects, animals, or characters that lend themselves to compare/contrast.
- 2. Revisit the comparative to add word cards and review information.
- 3. Consider extending the comparative by recording the key points and vocabulary on a Venn diagram.

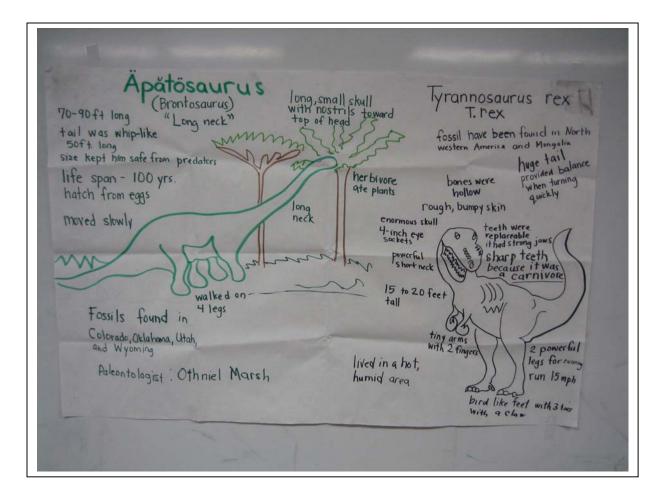
4. Use the comparative and/or Venn diagram as the graphic organizer for a compare/contrast piece of writing.

### Comparative Input Chart





#### Comparative Input Charts





### Narrative Input Chart

- High level, academic language and concepts are used but put into a story or narrative format
- The story format allows for increased comprehension of academic concepts
- Provides a visual retelling of the story

- 1. Choose concepts and vocabulary that you would like to present via narrative input
- 2. Consider adapting a story that already exists by imbedding standards-based concepts and vocabulary
- 3. Draw or copy pictures for narrative and attach the text to the back
- 4. Laminate the pictures for retelling
- 5. Create a background for the narrative that may be as simple as a laminated piece of butcher paper

- 6. Gather the students close to you and tell the story as you place the pictures on the background
- 7. Revisit the narrative to add word cards and/or speech bubbles

### Narrative Input Charts





### Narrative Input Charts





# Section III Guided Oral Practice Strategies

- · 10/2
- T Graph for Social Skills
- . Chants
- Sentence Pattern Chart

## <u>10:2</u>

- Backed by brain research
- Presented by Art Costa
- Reinforced by Long, Swain, and Cummins, who state that it is important to allow at least 2 minutes of student processing for every 10 minutes of teacher input
- Negotiating for meaning
- Low-risk environment to try new vocabulary and concepts

- 1. Teach students turn and face a partner whenever you indicate it is time for a 10:2.
- 2. Teach students to take turns answering the question you provide.
- 3. Teach students the quiet signal, such as hand in the air, you will use to indicate when it is time to face you again.

4. Use 10:2s whenever you are providing input (big books, pictorials, narratives) or for soliciting information from children (sentence patterning, process grid, editing co-op)







### **T-Graph for Social Skills**

- Students identify good behavior
- They verbalize and internalize appropriate behavior
- More meaningful to the students than teacher-imposed rules
- Sets standards for cooperative groups and develops social skills
- All statements are in positive terms

- 1. Focus on different social skill for each unit (respect, cooperation, responsibility)
- 2. Brainstorm the meaning of the word with children and record on the web
- 3. Brainstorm what behaviors you would see, and what specific words you would hear if a person were behaving in that way

## 4. Revisit the t-graph often with students to add behaviors that have been observed

#### T- Graph for Social Skills

ne took -ooperation - to participate to help other people to work together see 街 hear 2 "Lan 1 work together borrow your pencil please?" doing the work " Can you help me?" you're supposed "Can we help each to do paying attention to other ?" stuckents in the team " May I help you? " show respect "You do this and I making good do that." "What do you have?" deciscions solve problems "Well that's okay. . do work well May Ve .... 7 We left You some "du to u want me to do some I think we can do if."

#### T- Graph for Social Skills

working \* listening Saying words lacer con team work, e hace p Solving good ado co experies + helping other Sharing problems See 2 Hear if talking \* (discussing)
"Good job!" \*
"I am going to help you." después reading together working /supporting writing YO ·listening estoy "Good idea!" · Waiting for your team helping unmethur out choo Kind (nice)words. hem

#### <u>Chants</u>

- Imbed key concepts and vocabulary
- Auditory and visual language patterning
- Vocabulary building
- Students gain familiarity and comfort using academic language in a low-pressure way
- Chants are revisited often for a variety of purposes

- 1. Choose key vocabulary and concepts to imbed in chants.
- 2. Choose a frame or existing song to adapt (Bugaloo; Yes Ma'am; Cadence; Here, There, Everywhere; I Know a ...).
- 3. When chanting with the students, start by chanting for the rhythm and language patterns first, focus on concepts and vocabulary later.

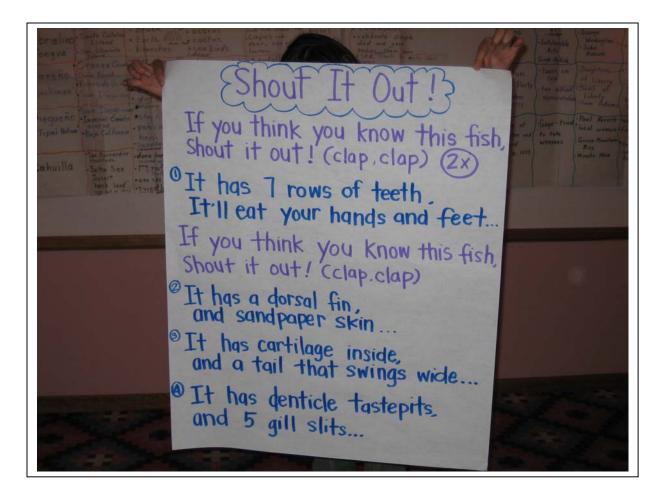
4. Revisit the chants often for different purposes, including highlighting scientific, historic or interesting words.

#### Chants

Is this a flower Par Yes, maiam. Stahingles Well, how do you know? It has petals. Well how do you know? It has a stem. Give me some examples. Tulip and petunia Window pane Give me some examples. Roppy and Iris. Shutters-Is this a flower? Les maiam. Is this a flower? Les maiam. What does it need? A little bit of water. What does it need? A little bit of sunshine. Walkway Will you take care of it? Yes ma'am. Will you take care of it? Yes ma'am.

I Know a Seal Pup I know a newly born seal pup, a young growing seal pup, a young growing seal pup, With a strong tail and flippers. And a white molting coat, Small whiskery face, a fast gleaming body. Who learns the lessons of the sea. spor se w I know a newly born seal pup, a young growing seal pup, a young growing seal pup, with strong tail and flippers. ds. jular P. Wagner

#### Chants



Is it a folktale? Yes, sir. Who talks in a folktale? People and animals. How do you know? It has heroes and villains. Animals talking? Yes, it's make believe. Which ones are the good guys? The heroes, of course. Where do folktales come from? All over the world. Give me an example. Who told the folktales? Snow White and Little Red. Our great-great-grandparents. Is it a folktale? Yes, sir. Is it a folktale? How else do you know? It teaches us a lesson. Yes, sir! -M. Needleman Give me an example. Be a leader not a follower.

### <u>Sentence Patterning Chart</u>

- Adapted from the McCrackens
- Skill building
- Patterning
- Parts of speech
- Resource for writing

- 1. Choose a key plural noun from the unit (a noun that is capable of producing action is best)
- 2. Color code the headings (Adjectives-red, Nouns-black, Verbs-green, Adverbs-blue, Prepositional phrases-orange)
- 3. Create and label the grid in front of the students
- 4.Use 10:2s to brainstorm words for each section
- 5. Refer students to resources in the room, such as pictorials, when necessary

- 6. Choose 2 adjectives for (upper) or 3 adjectives (primary) and one word from each of the other categories, by placing a small post-it note by each
- 7. Have students help you chant to the tune of "The Farmer-in-the Dell"
- 8. Allow students to choose words by placing post-it notes on the charts for subsequent chants

#### Sentence Patterning Chart ("Farmer in the Dell")

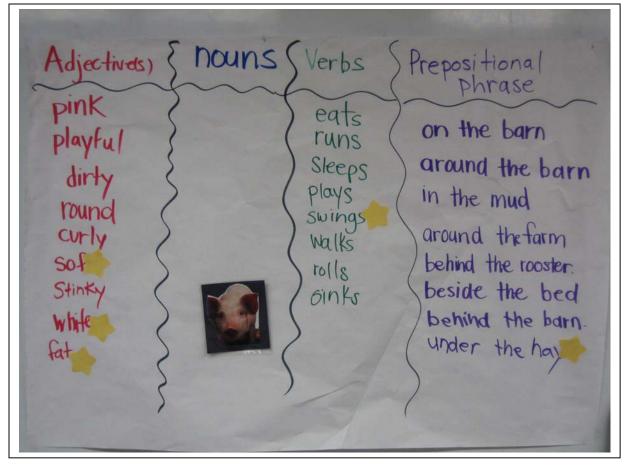
Verb Prepositional Adjective Noun action person, Describing Phrase. word place or . where: Synon the at See park Shear Play triends around the playgr. happy sing at school nice read near the beach DIQ dance small the classroom share in smart under the tree intelligent awesome Awesome friends play near the beach

Past ten se TRY BOOKLET Verb Noun ositiona Shot person, place describing hrase Caction thing or idea) word fought words ere ... in. on ound, through .ov Well ran a rock patriots diective brave tent throw threw powerful yell battle field yelled independent farm swamps worked Lourageous write nd the honest surrendered work lonies the ground clever surrender farmed happy a tree fight wrote smart run ate clever raised trienty Quilted brave

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#### Sentence Patterning Chart ("Farmer in the Dell")





#### Sentence Patterning Chart ("Farmer in the Dell")

Ver b nouns Adjectives Prepositiona / phrase beside the barn Soft eqt bunnies white drink bunny around the barn hairy Jump in the barn run heavy outside the barn Skeep fat behind the house black brown

Prepositional Phras Verb action Noun place, think Adjective the water Swim in different the sun in Sea animals scare in the sea bia hit small under the water eat cute in the dark Soft jump with their mouth ugly fight on the beach mad Cry around an island happy play at the 200 sad shy chase in the aquarium hungry bite.

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# Section IV Reading and Writing Strategies

- Cooperative Strip
   Paragraph
- Team Tasks
- Process Grid
- Expert Groups
- Story Maps

### <u>Co-op Strip Paragraphs</u> and

### **Group Frames**

- Aid in reading and writing expository text
- Model the process of editing and revising
- Completed work becomes leveled reading related to the unit of study
- Co-op Paragraph is an adaptation of Nancy Whitsler's model
- Group Frame is for younger students or emergent writers who need to use dictation

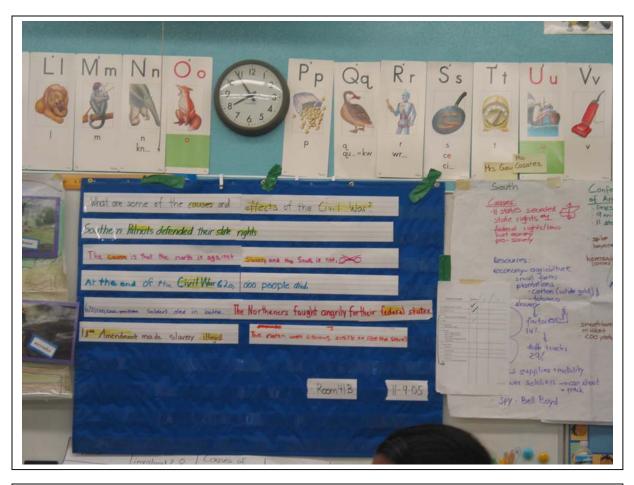
- 1. Create a topic sentence based on the process grid.
- 2. Each team is responsible for formulating one supporting sentence.
- 3. Team works to formulate sentence.

- 4. After confirming the sentence has not already been used, the teacher either a) writes the sentence on a sentence strip for the group (group frame) or b) provides the team with a sentence strip to record their sentence (co-op paragraph).
- 5. Teams place their sentence strips in the pocket chart under the topic sentence.
- 6. With students watching, the teacher tears extra space off of the sentence strips and arranges the strips to look like a paragraph.
- 7. The class reads through the paragraph and the teacher solicits possible revisions (changing the order of the sentences, combining sentences, etc.).
- 8. The class reads through the paragraph and the teacher solicits ideas for editing (spelling, grammar, punctuation)
- 9. This can be used with emergent readers to create game to build reading skills. The final version is typed and used for reading material.

#### Cooperative Paragraph

Coop Strip Paragraph The Orca and the Great V different in many ways Orcas belong mammal family, whereas the sharks as Fish family. Rough skin with denticals and taste pits are found on sharks, while orcas have smooth sleek skin. The enormous Orcas hunt in pods, whereas sharks are solitary predators. Orcas are torpiedo - shaped, while sharks have a sleeker shape. The shark uses sense of smell to find prey, while the orca uses echolocation. The differences between the orca and the GWS make it easy to tell them apart.

#### **Cooperative Sentence**

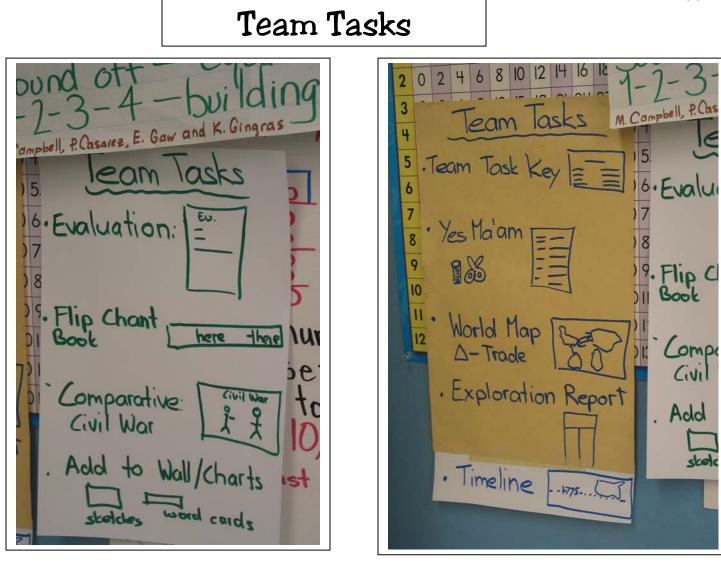


Civil Work Contraction
What are some of the causes and effects of the Civil War?
The cause is that the north is against slavery and the South is not go so the porch
was signified to side the south Another causes Southern Patriots defended their state
rights while The Northeners faught angrily for their federal states.
One of the ffects was that the 13th Amendment made slavery illegal."
At the end of the Civil War, 620,000,000 million Soldiers died in battless from sickness,
from These are some of the reasons and results of the Kenny
and nunga. Room 41B 11-9-05

### <u>Team Tasks</u>

- Used in place of centers
- Allow teacher to pull flexible groups
- Use modeled strategies
- Provide scaffolding:
  - Teacher models
  - Team task
  - Individual work

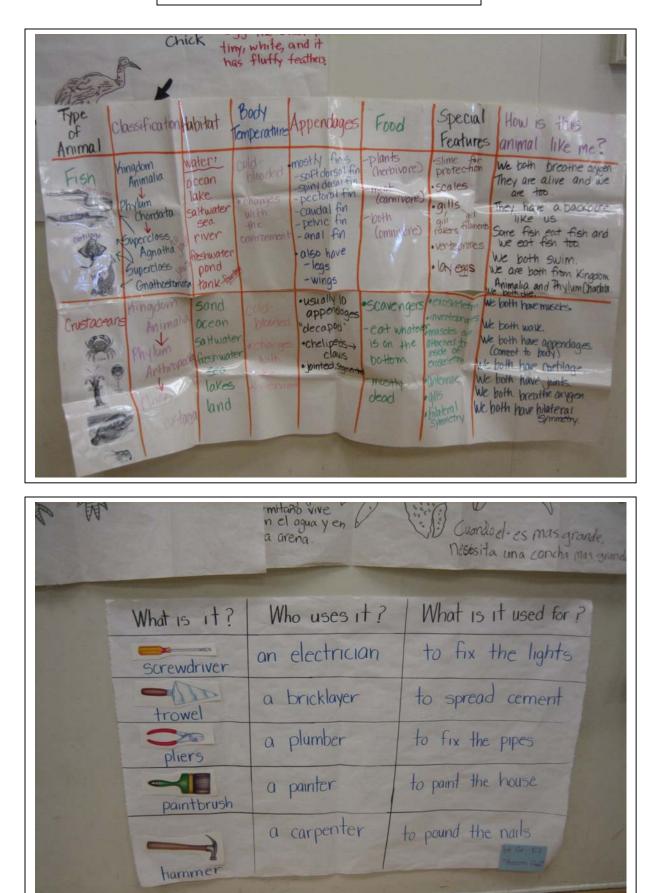
- 1. Choose strategies that have been modeled and revisited at least once for team tasks
- 2. Assign about 3 tasks at first, and add tasks throughout the unit
- 3. Teams work together to complete tasks using large construction paper



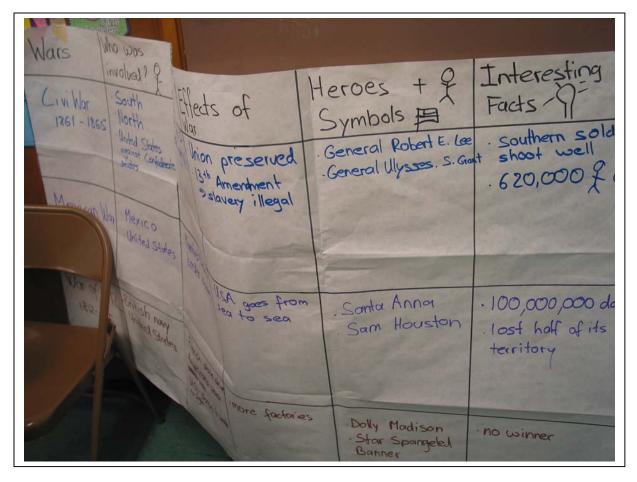
team Tasks · Team Task Key · World Map 88 · Ocean Gradle of life BBBRA) idening? · Oceanic Zones T we · Exploration Report re live in · Team CCD · Story Map · Krill/Hammerhead ur predictions? ·Sketch Charts &

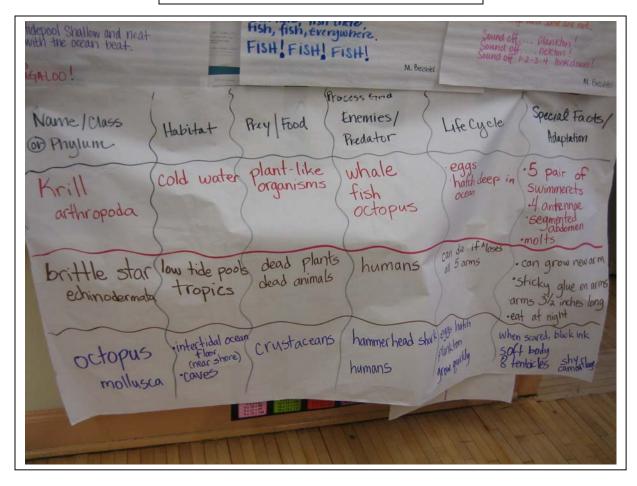
- Based on Sharon Bassano's wall grid
- Categorize information
- Aid in writing expository text
- Teach reading for information

- 1. Categorize the important concepts from the standards-based unit
- 2. Provide the students with input of concepts and vocabulary through expert groups, narratives, pictorials, etc.
- 3. Choose students randomly to provide information to be entered on process grid (number off, roll dice, etc.)
- 4. Process grids aid in writing expository text









Sea Description Creature Food Enemy Interestino Young -a:t ·bony rings · Krill People . any young taken male Seahorse predator care by · prehensi) , 200 plankton eople 200 father will consume · fish family . pour · 215 · prey · mamma/ sea lions numaris Young born A fluke male . black seals alive , pollation · dorsa and white Orca , sea 6'+ otters · sea lions smell humans 1 drop il · fish Great D , seals . people constan . school of . denticles replace White . rough skin cartila. fish shark

Americans	Region	Homes Kler Wiking	tood	Clothing	Tools	Interesting Facts
Gabrieling	·Los Angeles . Santa Ana . Santa Catalina	F 11 ((5))-	acorns	• Men - loin clo) • Women - Skurt made from Willow Tre	. arrows	<ul> <li>Trade Scopstone</li> <li>steatite</li> <li>ceremonies</li> </ul>
Tongva	Island - Sun Clemente Island	· branches	· cactus · sea birds	deer, sea otter feathers	· baskets · cances	• celebrate Prople died and gave babiestim their name • U Sed Shells to make their manue
Juaneño	Orange Com	· pole s-branches	·deer, rabbit ·acorns	· Sandals Yucca Plant	DOWS I can	of Ceremonies they calibuted
Acjachiman	Riverside (Run) San Diego (Run	· bark · divt floor	·lobster crab	· Women - Skirt bark · cold - Capes - deer	spears	boys and girls becoming adults • made music from flutes, rattles- Shalls, deer hoves, yourd)
Diequeño	San Diego-co	*star ((n) dome • poles and shape	ed · Snakes · acorns	Fur , rabbit strips • Women-apron like skirt	· baskets - Yucca	• Moved frequently • Traded Shells and Expedicit
"Tipai Nation"	·Baja California	brush	· rabbits	• Men wore almost nothing • Cold wore capes	• bags • cord-string (	· Ceremonics - fall - celebrated Kerak honor those who died
Cahuilla	Son Bernardino Nountains	· Sweathouse - men met · dome those houses (a) courted with brush	· Yucca plant V · cacti	made - rabbit strips Sandals - gane phot Sandals - yuccaphot blankets - rabbit pett	· bows-free willow	• dalls represented those died • Music deer joir ratios + Danced • Dance for 8 days • traded basket, bows, arrows,
	·Sulton Sea Desert "harsh land"	· Trof covered State for shade	· acorns ⊕ • mesquite tree	bark of mesquiteter men-loin clath	· Detter I	Potter, for sopsilions, arrows, corn, aron and skells "Ceremonies-ther sang for days ing was important Instruments rathes made of turtle shell, whistles fluts
	that or very	·s weathouse for	blossoms	made from deer skin	9.000	Instruments rather made of turlle shell, whistles. Hutes

	Place of Wor	k) Vehicle	Tools	Job	Seq Creatur
Doctor	hospital	ambulance	-Stethescope - tongue stick - needle - black bag - long white cost	healthy	seah
Fire Fighter	fire station	fire truck	fire hose ax fire boots fire proof	fights fires	Orc
Teacher	school classraam	school .p. bus .bus	ointer ohabet Hers lors gs	teach children to read write to listen	Grea White Shar
Astronaut	space or space center	proce strain air	tanks c suits net m	eventigate space armiter the for man event case blat	
A THE PARTY OF					

### Expert Groups

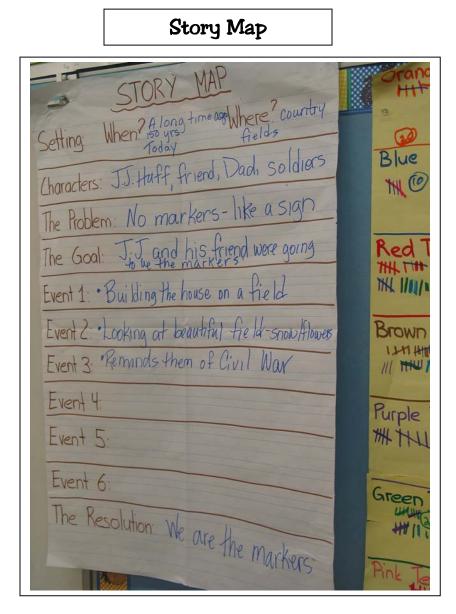
- Demonstrate features of non-fiction text
- Teach reading for information
- Promote comprehension and communication of key concepts

- 1. Create expert group text for a category on the process grid.
- 2. Include features of expository text such as bold print and subheadings
- 3. Expert groups are composed of one student from each team
- 4. Guide expert groups in reading for information and note-taking
- 5. Students who are now experts are responsible for teaching the information to their team
- 6. Expert groups are heterogeneous groups



- Teaches story elements
- Promotes sequencing and comprehension
- Can be used as a story planner during writer's workshop
- Can be used in conjunction with the narrative input

- 1. Choose a story with a clear problem and solution
- 2. The story map is a great extension to the narrative when possible
- 3. After students are proficient at filling in story maps, they can use the story map to plan their own stories



ow do fish eat for Does the ocean ha lot of animals?	STORY MAP
Why do the fishes and animals breather in the ocean and the cannot breather acts	Setting: On the beach $\rightarrow$
	Charactas: Ben, seal, granddad, seal's mom
The	1. Ben and his grandad went to the beach to fish and they saw a seal having a baby.
	2. Winter Came and the beach was described because the ocean was rough. 3.
	4.
	How dud it end?