

Making the Case for Teaching/Coteaching Reading Comprehension Strategies

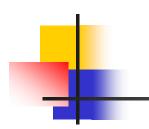
For Fayette County Elementary School Library Media Specialists 28 July 2016

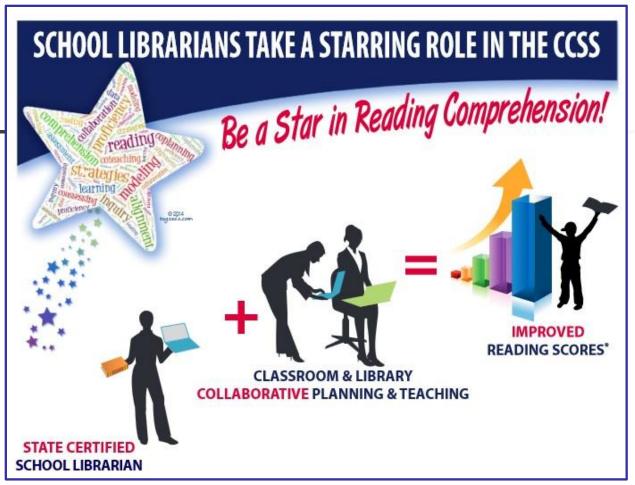
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http://tinyurl.com/aaslreadinginfog

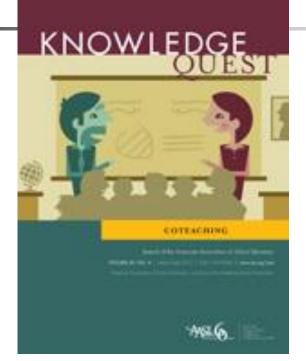
Objectives:

- At the end of this workshop, you will be able to:
- Define cooperation, coordination, and collaboration.
- Cite the benefits of classroom-library collaboration to students and educators.
- Define seven reading comprehension strategies and practice teaching them.

Objectives:

- At the end of this workshop, you will be able to:
 - Align reading comprehension strategies with AASL's Standards for the 21st-Century Learner and inquiry learning.
 - Deconstruct a lesson plan.
 - Identify strategies for practicing coteaching as job-embedded professional development.

Card-carrying Instructional partner



Disclaimer

Think...

about preparing for an individual, potluck, or planned and shared party







What different considerations do you have if you are:



eating a meal at home alone?

- bringing a dish to an unplanned potluck?
- bringing veggies because someone decided all the people whose last names begin with A-D will bring veggies?

Padlet:



http://tinyurl.com/slmsccc

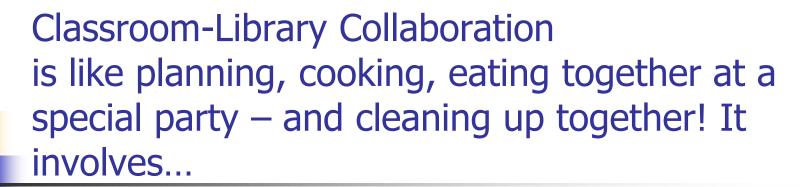
- Cooperation
- Coordination
- Collaboration



Role Play

- 5th-grade Classroom Teacher
- Civil War Heroes
- Research Project
- Poster Product

 Three Scenarios – cooperation, coordination, and collaboration



collaborating with others to determine a theme (goals and objectives), date, time, and location (scheduling), sequence of events (lesson or unit plan), means to document the party (learning artifacts or exam),

and feedback from party-goers (**assessment**) for the food, decorations, music, activities, and more?

Coplanning Questions:

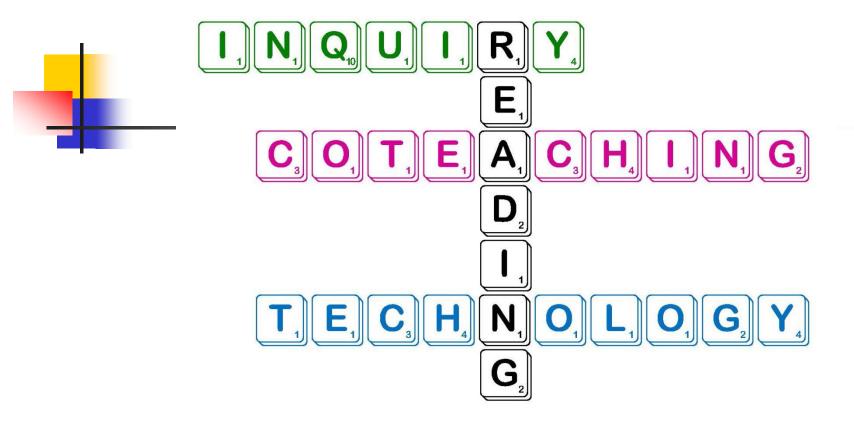
- Why are we asking students to engage in this learning experience?
 Goals/Standards
- What do we want the students to learn?
 Student Learning Objectives

Coplanning Questions (continued):

- In what specific learning experiences do we want students to engage? Who will be primarily responsible for each? Learning Tasks/Responsible Educator(s)
- How will students communicate what they learned? Learning
 Process/Products

Coplanning Questions (continued):

- How will students/we assess their learning?
 Assessment Criteria/Tool(s)
- How will assess the effectiveness of our teaching? Assessment Criteria/Tool(s)



If students cannot make sense of text,

can they become information literate
lifelong learners?



AASL's School Librarians Role in Reading Toolkit

"To this end, school librarians model and collaboratively teach reading comprehension strategies: assess and use background knowledge, pose and answer questions that are appropriate to the task, make predictions and inferences, determine main ideas, and monitor reading comprehension as well as the learning process."

http://www.ala.org/aasl/advocacy/tools/toolkits/role-reading



All of photographs, examples, and testimonials used in this presentation were provided by classroom teachers and school librarians who cotaught lessons from *Collaborative Strategies for Teaching Reading Comprehension: Maximizing Your Impact* (Moreillon 2007). All images and testimonials are used with permission.

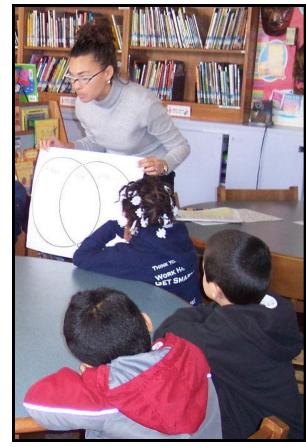
 Center Teaching: Educators provide reading or writing conferences with individual learners or small groups.



Parallel Teaching: Educators model the learning tasks

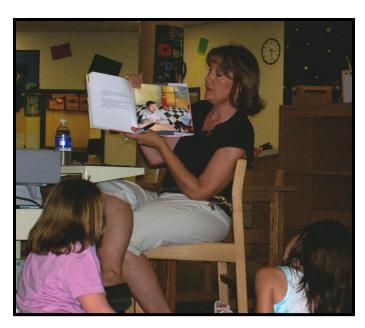
with small groups.





 Parallel Teaching: Educators model the learning tasks with small groups.

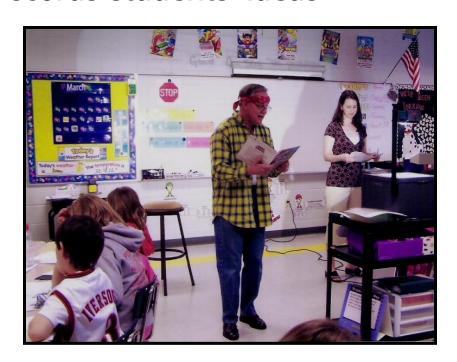




 Alternate teaching: Small group work for students who missed instruction or need additional support.



Team Teaching: One educator reads a text;
 the other records students' ideas.



 Team Teaching: Educators provide think-alouds with the goal of showing a diversity of responses.



 Team Teaching: Educators demonstrate cooperative learning, discussion procedures, and debating techniques.





Educators jointly monitor small group or independent

practice.







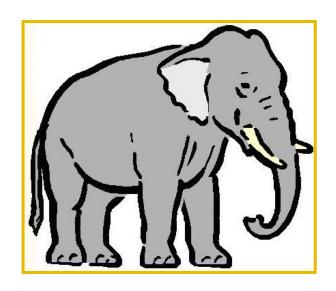


What is Evidence-based Practice?

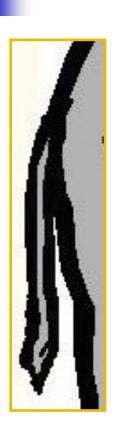
- Conscientious, explicit, and judicious use of current research to inform instructional practices (Todd 2007).
- Evidence FOR practice synthesize research (the information base for our profession) - summative test data
- Evidence IN practice locally-produced datagenerated practice – formative assessments
- Evidence OF practice outcomes, subsequent instructional decisions



reported that in 2015 more than one-third of fourth-graders performed at or above the proficient achievement level in reading. The average reading score for fourth-grade students is not significantly different when compared to 2013 scores. Proficient at fourth grade ranged from 18 percent for African American students to 57 percent for Asian American students.



Reading Comprehension Strategies



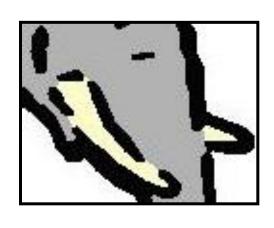
Activating and Building Background Knowledge

- Text-to-self
- Text-to-text
- Text-to-world Connections



Using Sensory Images

Engage all five senses in "visualization"



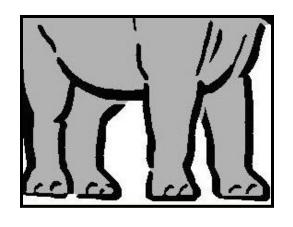
Questioning

- Monitor comprehension through questioning
- Question the text and the author



Making Predictions and Drawing Inferences

- Propel through the text
- Interpret text and make meaning



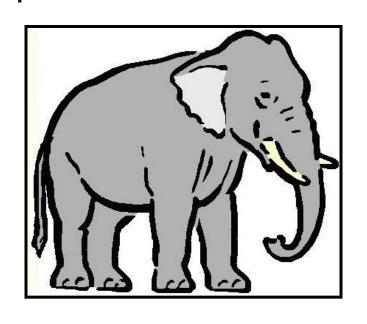
Determining Main Ideas

- Sorting and prioritizing
- Main ideas and supporting details



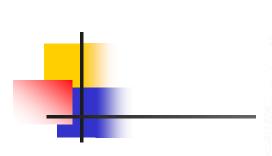
Using Fix-up Options

16 ways for readers
to regain comprehension



Synthesizing

Making meaning from multiple resources



Friday, September 1, 2006

By Judi Moreillon

70% Need Remediation

According the "Reading Next" adolescent literacy report to the Carnegie Corporation "[s]ome 70 percent of older readers require some form of remediation [in reading]. Very few of these older struggling readers need help to read the words on the page; their most common problem is that they are not able to comprehend what they read "

If a solid majority of secondary students can

benefit from comprehension instruction what does providing "intellectual access" mean for school library programs today?

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rela Embedding reading the comprehension strategies in content-area curriculum lessons is one way to ensure that students have in li opportunities to develop its these strategies and reach beh higher levels proficiency level reading.

Biancarosa, Gina, and Catherine E. Snow. *Reading Next—a Vision for Action and* Research in Middle and High School Literacy: A Report to the Carnegie Corporation of New York. 2nd ed. Washington, DC: Alliance for Excellence in Education, 2006. Print.

Using Fix-up Options:





Read the Signs

Animoto Video Fast Side

https://animoto.com/play/0z9oyTxo5TJN5nJw12Ct1Q

"No News,

or That's What Killed the Dog"

Activating/Building Background Knowledge

- Gossip
- Marital Relations
- Train Platforms
- Rural Homes

Using Sensory Images

- Sound of the train
- Smell of burning flesh
- Candles around the coffin
- Fire shooting up the wall

"No News, or That's What Killed the Dog" Questioning

- Didn't Lola communicate with anyone while she was gone?
- Wasn't this story in a newspaper? Was she totally out of touch?
- Why didn't Lila contact her?





* Making Predictions and Inferences

- Husband
- Friendship

Determining Main Ideas

- Friendship
- Gossip
- Marriage
- When gossiping, consider what's important to the listener.

"No News, or That's What Killed the Dog" * Using Fix-up Options

- Repeating sequence
- Redefine purpose

Synthesizing

- Ending
- Did the gossiper get what was coming to her?



Readers who learn how and when to use reading comprehension strategies are more effective users and producers of ideas and information.

Inferences:

- * Reading is more pleasurable for them than it is for inefficient, non-strategic readers.
- * They may choose to read for enjoyment as well as learning.



Coteachers: Step Out of the Box - Together!

FEBRUARY 17, 2013



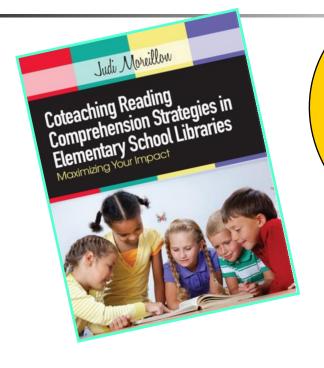


Judi Moreillon

ABOUT

When educators step out of the box to coteach, they can improve learning and teaching in their schools for the benefit of all. Together, school librarians and classroom teachers have opportunities to coplan and coteach dynamic lessons that help students develop literacy and critical thinking skills and apply creativity as they use ideas, information, and technology tools. In the process, educators develop their own teaching proficiency and have funl

http://tinyurl.com/jmctsobt



Reading
Comprehension
Strategies

School Librarians as Instructional Partners



Some of the Fix-Up Options

- Activating Background Knowledge
- Visualizing
- Drawing an Inference
- Using text features

Process



- Reread.
- Stop and think.
- Talk aloud with your partner(s).
- Mark your organizer.
- Read on.





Part Four: Time and Eternity XXVII

- Because I could not stop for Death, He kindly stopped for me; The carriage held but just ourselves And Immortality.
- We slowly drove, he knew no haste, And I had put away My labor, and my leisure too, For his civility.

Guided Practice



We passed the school, where children strove

At recess, in the ring; We passed the fields of gazing grain, We passed the setting sun.

Or rather, he passed us;
 The dews grew quivering and chill,
 For only gossamer my gown,
 My tippet only tulle.

Guided Practice

We paused before a house that seemed

A swelling of the ground; The roof was scarcely visible, The cornice but a mound.

Since then 'tis centuries, and yet each Feels shorter than the day I first surmised the horses' heads were toward eternity.

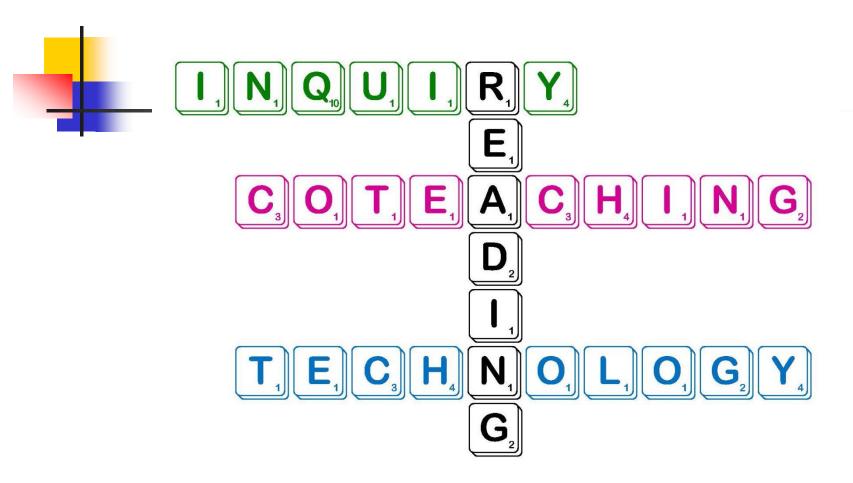
Question to Ponder



How can a close reading reading comprehension strategy lesson become motivation for an inquiry unit?

Examples from:

Coteaching Reading Comprehension Strategies in Elementary School Libraries



Aligning our work to improve student outcomes and support classroom teacher colleagues in achieving their priorities for student learning.

Standards, Processes, and Applications

- Sit in **groups** of three or four.
- Shuffle and deal the puzzle parts.
- Take turns reading each puzzle part.
- Determine a keyword or phrase.
- Discuss as a group in which column this piece fits.
- Place the piece on the board under CCRS, AASL Standards, Inquiry, Reading Comprehension, or Applications.



Inquiry Learning and Reading Comprehension Strategies

| Inquiry | Reading Comprehension Strategies | |
|--|---|--|
| Motivation/Negotiation (Open/Immerse/Explore) | Activating or Building Background Knowledge | |
| Plan/Formulation | Questioning | |
| Investigation | Determining Main Ideas | |
| Construction | Making Predictions and Drawing Inferences | |
| Presentation | Synthesizing | |
| Evaluation/Reflection | Defining/Refining the Purpose for Reading | |
| Based on Kuhlthau, Maniotes, and Caspari (2012) and the Stripling Model (2007) | | |

Standards, Processes, and Applications

- Sit in **groups** of three or four.
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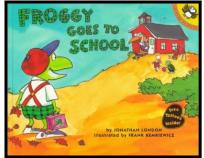
" Hi, My Name's Joe!"

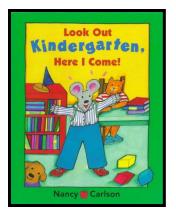


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Text-to-self Connections

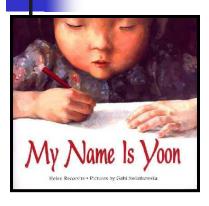






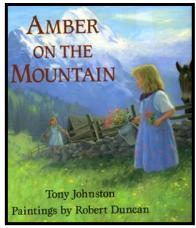


Text-to-text Connections

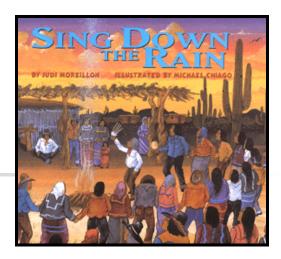


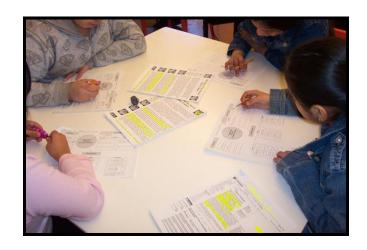


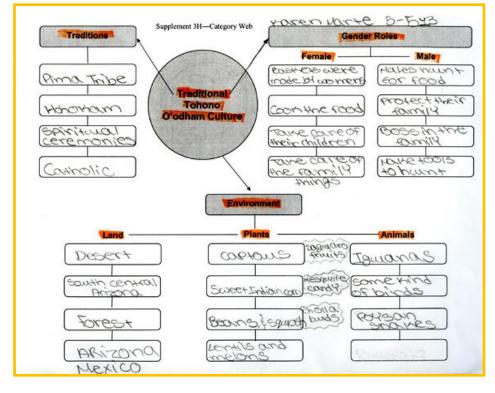




Text-to-World



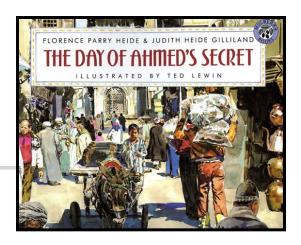






- Skills that are necessary for this step
 - Questioning
 - Broadening or narrowing questions
 - Demonstrating curiosity and flexibility
- How does this relate to reading comprehension strategies?

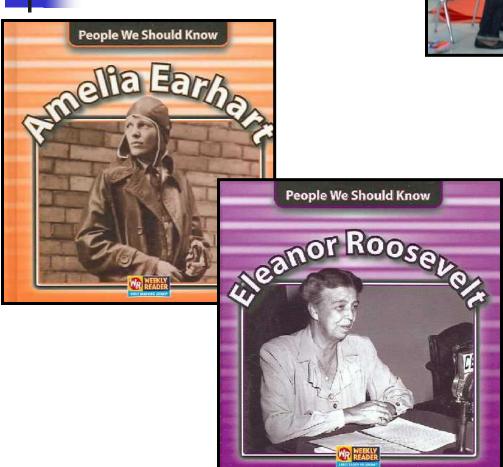
Questioning



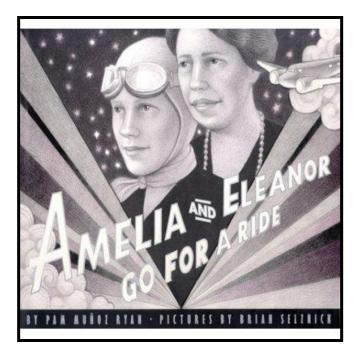




Questioning









- Skills that are necessary for this step
 - Notemaking
 - Determining main ideas
 - Sorting main ideas from supporting details

How does this relate to reading comprehension strategies?



Determining Main Ideas



Long Islan

Monday, July 27, 1903

Mother Jones spurned by Pr

After twenty days and workers are children. marching more than 125 miles, Mother Jones and three children from her army of protesters came to a screeching halt at the President gates of Roosevelt's summer mansion on Oyster Bay. Mother Jones wanted the President to meet these three young, injured textile workers so he could see first-hand the homble effects of child labor The President refused to meet with them

The March of the Mill children began on July 7th Kensington, Pennsylvania where 16,000 of 100,000 striking textile

Jones, a union organizer, hopes these workers will get a shortened work week. She also wants men to earn better wages so they can support their families, and children can go to school to learn instead of going to work for a few pennies a

Although the President refused to meet with the children Mother Jones said, "Our march has done its work." Newspapers across the nation have covered the march and have publicized the crime of child labor The President claims that laws mus

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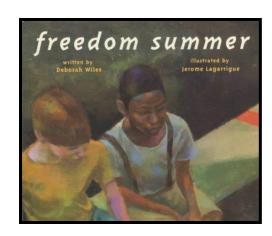
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Construction

- Skills that are necessary for this step
 - Drawing inferences
 - Considering multiple perspectives
 - Citing evidence
 - Interpreting
- How does this relate to reading comprehension strategies?

Drawing Inferences





| Before Reading Possible One-Sentence Themes | | 3-12-08 After Reading | | | |
|---|-------------|--|---------------------------|-------|----------|
| Agree | Disagree | Harmony among all people is an impossible dream. | | Agree | Qisagree |
| Agree | Disagree | People need laws in order to practice getting along with others from diverse cultures, ethnicities, and races. | | Agree | Disagree |
| Agree | Disagree | People can make new laws, but laws can't make people get along. | | Agree | Disagree |
| Agree | Disagree | When people interact, they learn to see each other's similarities and appreciate each other's differences. | | Agree | Disagree |
| Agree | Disagree | Children are smarter than adults. | | Agree | Disagree |
| | in the Text | an original theme or write one of your own based | Your Background Knowledge | | |
| | | 11 14 | 11-1-0-1-11 | 00 | = 1 |
| | Mans | walk throught door store togeth. | tight for each off | | |



Reread.

Read ahead.

Stop to think.

Try to visualize.

Ask a new question.

Make a prediction.

Study the illustration or other text features.

Ask someone for help.

Figure out unknown words.

Look at the sentence structure.

Make an inference.

Connect to background knowledge.

Read the author's or illustrator's note.

Write about the confusing parts.

Make an effort to think about the message.

Define/Redefine the purpose for reading this text.



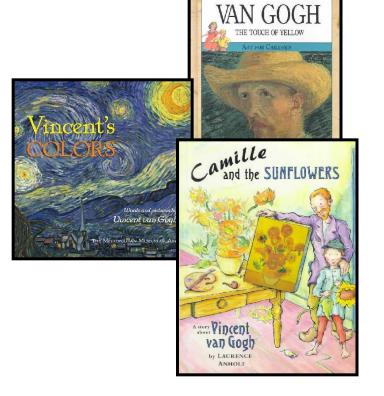
- Skills that are necessary for this step
 - Synthesizing
 - Using of ideas and information ethically
 - Evaluating presentation tools

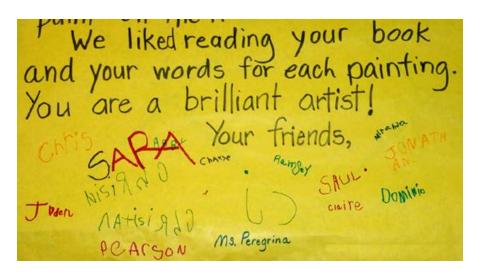
How does this relate to reading comprehension strategies?

Synthesis











Evaluation and Reflection

- Skills that are necessary for this step
 - Identifying the gaps
 - Practicing metacognition

How does this relate to reading comprehension strategies?



- Practicing metacognition throughout
 - the inquiry cycle
- and reading comprehension strategy instruction

Strategic Thinkers, Readers, Inquirers

Coteaching Approaches Adapted from Friend and Cook (2010)



One Teaching,

One

Supporting

One educator is responsible for teaching the lesson while the other observes the lesson, monitors particular students, and/or provides assistance as needed.

Station or

Center

Teaching

After determining curriculum content for multiple learning stations, each educator takes responsibility for facilitating one or more learning centers while in other centers, students work independently of adult support.

Parallel Teaching

After collaborative planning, each educator works with half the class to teach the same or similar content. Groups may switch and/or reconvene as a whole class to share, debrief, and/or reflect.

Coteaching Approaches Adapted from Friend and Cook (2010)

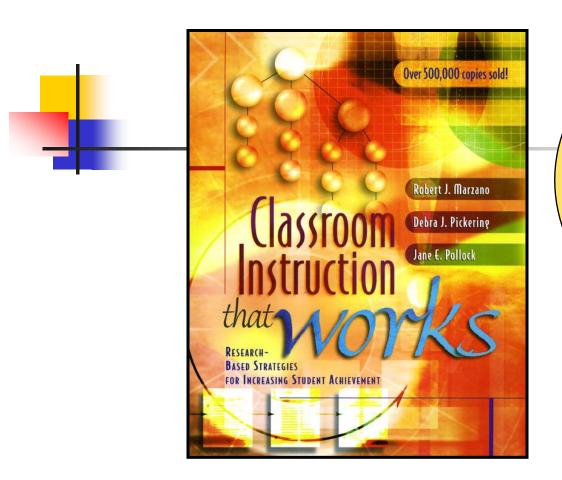


Alternative Teaching

One educator pre-teaches or re-teaches concepts to a small group while the other educator teaches a different lesson to the larger group. (Pre-teaching vocabulary or other lesson components can be especially valuable for English language learners or special needs students.)

Team Teaching

Educators teach together by assuming different roles during instruction, such as reader or recorder or questioner and responder, modeling partner work, role playing or debating, and more.



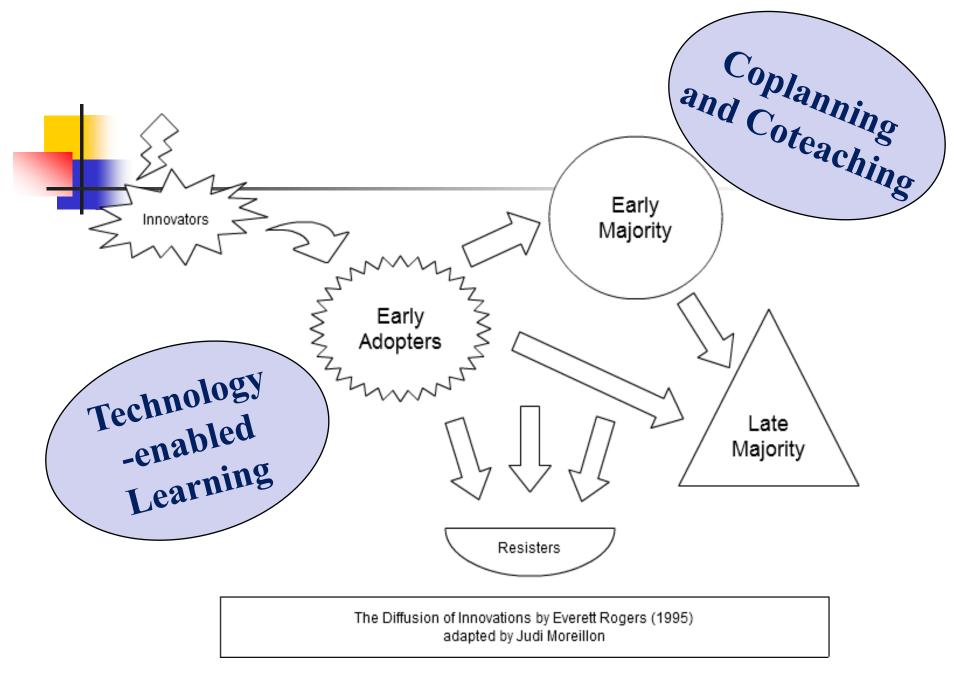
Research-based Instructional Strategies

Research-based Instructional Strategies

(Marzano, Pickering, and Pollock 2001)

Researched-based Instructional Strategies

| Category | Percentile Gain |
|---|--------------------|
| Identifying similarities and differences | 45 |
| Summarizing and note taking | 34 |
| Nonlinguistic representations | 27 |
| Cooperative learning | 27 |
| Setting objectives and providing feedback | 23 |
| Questions, cues, and advance organizers | 22 |



Evidence IN Practice

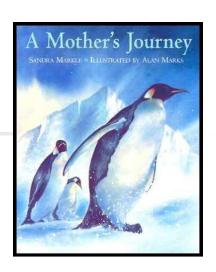
Formative Assessment Tools:

- Rubrics;
- Checklists;
- Learning artifacts;
- Reflections;
- Educators' observations;
- Self-reports and self-assessments.

Formative assessments are used by educators to guide, monitor, and modify instruction.

Advancing Lesson: A Mother's Journey

Instructional Strategies: Notemaking and Summarizing



- Lesson Length: 3 Sessions
- Purpose: The purpose of this lesson is to identify and make notes about the story elements in an informational book with a narrative frame. Students deepen their engagement with this text through a character study and by completing a character map and writing a character summary. (Note: The anchor text is shelved with fiction.)

Lesson Plan Review

- 1
- Sit in groups of three.
- Review the book or resource.
- Review the graphic organizers, rubrics, and support materials for the lesson.
- Read through and discuss the plan.
- Share connections and adaptations or modifications as you review the lesson or unit plan.

Evidence OF Practice

- With whom?
 - Site and district administrators
 - Teaching colleagues
 - Parents
 - Decision-makers at all levels
- How and when?
 - As it becomes available in newsletters and via electronic communication
 - Monthly and annual reports
 - Presentations and publishing in the field
 - Grant applications



Reflection: Force Field Analysis

Teaching/Coteaching Reading Comprehension Involve

- Reading for meaning
- Applying strategies across instructional levels and content areas
- Increasing rigor
- Engaging in interdisciplinary teaching and learning
- and can best be taught through collaboration and coteaching!!!

Two Heads Are Better than One



I am a teacher, too.

I teach in the classroom.

I teach in the library.

And we teach even better side by side we two.

Sometimes I approach you with a new resource or tool.

Sometimes I approach you with a learning problem to solve.

We take turns leading

and following

and always working together as equal partners.



with student outcomes in mind.

We brainstorm.

We negotiate.

We bounce ideas off each other.

I bring my knowledge of individual students.

I bring my knowledge of resources.

And we both bring our knowledge

of curriculum standards

and instructional strategies

and our love of learning!

We determine the essential questions.

We select the best resources.

We build scaffolds and bridges to help learners succeed.

We model the tasks.



We model the process.

We assess our examples

with checklists and rubrics

that we designed together.

Then we turn the students loose...





to make choices,

to locate, analyze, and evaluate information and ideas,

to develop strategies,

to organize their thinking,

to create new understandings.

With the guidance of two educators

with four helpful hands,

we monitor,

we adjust.

We give twice the feedback.

We are a team.

Two reflective practitioners,



two avid learners,

two joyful explorers

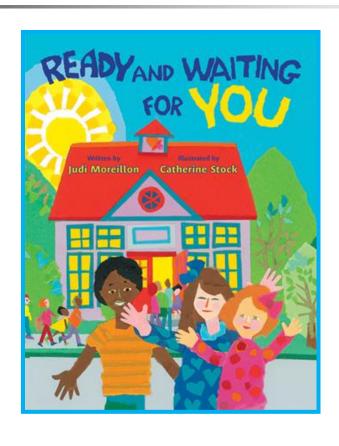
who know...

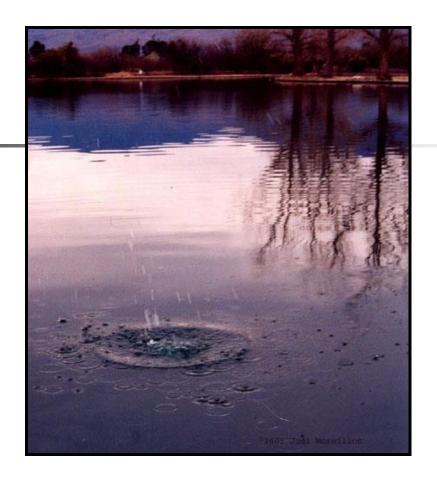
that two heads,

yes, two heads,

are better than one!

Ready for Coteaching?





A ripple? Or a wave? It's up to us!

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Tools Used



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QR Code Created at unitag.io

Videos Created at Animoto.com

Word Clouds Created at Tagxedo.com and Wordle.net



Resources

http://tinyurl.com/jmFCS16



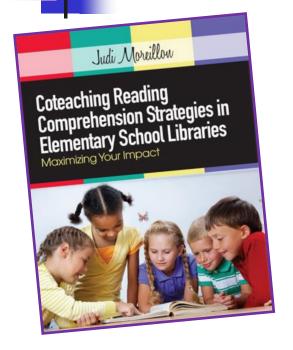
QR Code created at unitag.io

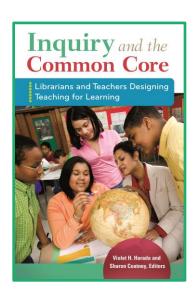
Literacy Chapter in the revised edition of The Many Faces of School Library Leadership (Libraries Unlimited, Fall 2016)

Publications

Coming Soon











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http://buildingacultureofcollaboration.edublogs.org (coming back online in Fall 2016)

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