

Agenda



- Why listen to Jen and Cara?
- Think-Pair-Share: Difficult Texts
- Strategy Examples
- Where to go for help
- Reflection on Practical Applications
- Questions

Our Goals for You:



- Know your own strengths.
- Know when to ask for help.
- Know what resources are available to you.
- Approach difficult text in new ways.

Why listen to Jen and Cara?





- We've collaborated together since 1994 when we played the integral roles of scientists together in Lil' Abner at Belleville East High School.
- Besides that...we've worked together for the past 9 years in a variety of contexts.
- Thoughts from Jen:
- Thoughts from Cara:

Think-Pair-Share



- What do you do now when you have a text that you know is too difficult for many of your students?
- Think about your own practice and share with a partner.

I used to:



- Complain about the book to anyone who would listen.
- Not use it.
- Use it while not giving enough support and just hope for the best...

Since working with Cara I've learned:





- That I should teach THROUGH not AROUND the text!
- That's it's OK to ask for help!
- That teaching for DEPTH is a thousand times better that teaching for BREADTH.
- That yes, sometimes you have to work a little bit harder to make texts accessible to all readers.
- That you should never choreograph your own number in a HS musical.





Cornell notes for Vocabulary

The "Old way" (using the glossary of the text book...)

VS.

The "New way" (providing a variety of trade books that students actually have to read and comprehend in order to come up with a definition)



If you were an 8th grade struggling reader, what would you put for the definition of basin?



Areas of subsidence and regions with low elevation are called basins. Sediments eroded from mountains accumulate in basins.

Strategies for making them ACTUALLY read the text in a vocabulary lesson.



- Work with a partner and write what you THINK is a good definition on a white board.
- Brainstorm with a partner a real world example or a way to remember the term and put it on a white board
- Show the white board to your teacher BEFORE you write it down in your notebook!



Scaffolding Highlighting Skills



- <u>The Atmosphere</u>
- The Ozone Layer
- Be transparent! Let them know what you think is worth highlighting and why.
- Let them practice in a small group and have them write it down on white boards first.
- Let them practice with a partner and write it down on white boards first.
- Give them multiple opportunities to try it on their own.
- Give them feedback!

You want me to write a what? In Science Class?



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**Coold Keen Roy. 55.7 (March 2010); p18. (611 words)

Purchase only manufacture-recommended products and accessories. Beware of inexpensive substandard batteries that might net most U.S. safety standards.

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- Make cross-curricular connections as often as possible.
- Example: Read this, write a 3 sentence summary and give your summary an EXCELLENT title.
- Discuss the differences between the main idea and details.
- Share your "results" with ELA teachers when possible.

Make Reading Interactive!



- The Case of the Warming Planet
- Make students stop and process the information!
- Feel free to insert "mini-lectures" into a reading activity.
- Have them divide, conquer and collaborate.
- Let them show their knowledge in creative ways.

- Electricity Timeline
- Have them read short sections and come up with titles
- Have them process what is easy and difficult about the text
- Have them relate the text to what you have been doing in class

Sun-Earth-Moon Stations

- Have them show their knowledge through drawing
- Have them "act-out" their knowledge
- Have them come up with "Big Ideas"

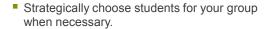
Be Transparent: Not all books are created equal.



- Find texts that are at different levels.
- Strategically have students read them and discuss the strengths and weaknesses of each text. (I call this Book Wars)
- This allows the reader to analyze what they need and want out of a text.
- As they read, have them process what NEW information they are learning. (DRTA example and Relationship Guided Reading)

Allow Choices: Why don't you try this?

- You can read this by yourself
- With a partner
- Or in this small group with me



Allow others to sit "near" your group to eavesdrop if needed.

Fixing Big Fox...knowing what's appropriate based on the assigned reading

Before Reading

- **B**old
- Italics
- Graphics

During Reading

- <u>F</u>acts
- Opinions

After Reading

■ eXcellent Summary sentence





I like to call this one: "Why yes, I am trying to show you that you aren't as smart as you think you are..." Otherwise known as "Read and Re-read!"



Want to really annoy your "smart kids"? Try this...

- Choose a relatively short passage and identify some key questions that students can answer.
- Have them read the text, close it and try to answer the questions without looking back. Ha! Most of them won't be able to do it!
- Allow them to re-read it then return to the questions after closing the text again. Repeat as needed.
- KNOW YOUR STUDENTS! Watch for signs of frustration and provide scaffolding.

First Draft Reading



- Have I given my students a focus?
- Are they willing and able to embrace confusion?
- Can my students monitor their own comprehension?
- Do my students have fix-it strategies to assist them when their comprehension begins to falter?
- Strategies
- Gallagher, 2004

Second Draft Reading



- What does it say?
- What does it mean?
- What does it matter?

Humpty Dumpty

Say/Mean Chart

Timelines with questions and predictions

Literary Dominoes

Flip Side Chart

Positive/Negative Chart

Explanations





Resources to Consider



- Collaborate! (literacy coach, grade level partner, ELA teachers)
- Find out what your school library has to offer: Sweet talk your librarian into stocking up on trade books related to your curriculum!
- Be Proactive: Write DonorsChoose or Splash Grants for classroom books.

We're rooting for you!





- Ticket out the Door:
- What are some specific strategies that you can incorporate into your units that will make texts more accessible to your students?
- What do you want to try and why?

