



TEXAS LITERACY INITIATIVE



Making Connections Follow-up & Planning





Session Materials

Provided Materials:

- PowerPoint Handout
- Additional Handouts
- Text Excerpt Handouts
- Lesson Plan Samples

What you should have brought:

- Text samples for planning Making Connections
- Orange Planning Card
- Blue and White Cognitive Strategy Routine Card
- Handouts from the last training including speaker notes
- Laptop





Why Should We Teach Making Connections?

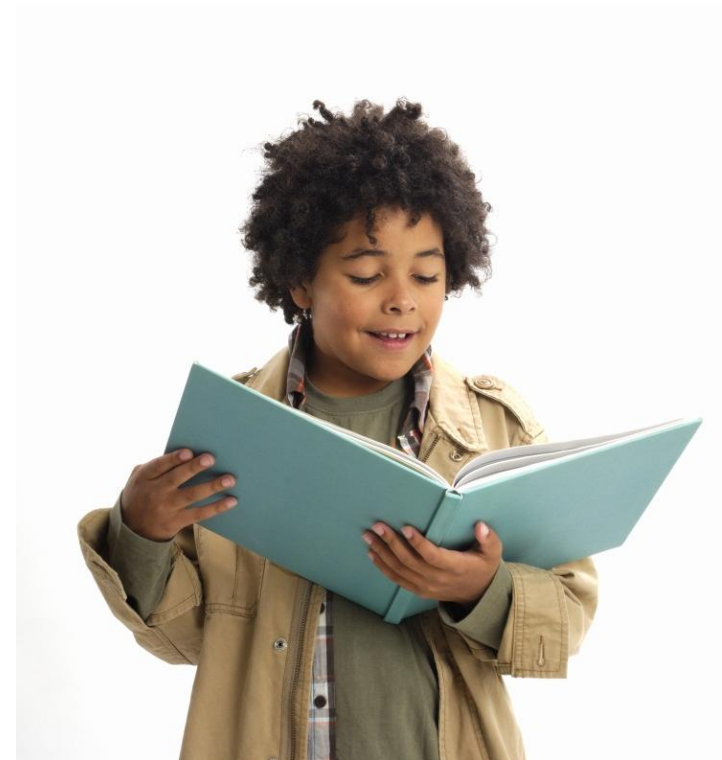




Using Background Knowledge to Make Connections

Connections help readers:

- Relate to characters
- Visualize
- Avoid boredom
- Pay attention
- Listen to others
- Read actively
- Remember what they read
- Ask questions
- Make inferences
- Identify main ideas



(Tovani, 2000)





How Should We Teach Making Connections?





Introducing Cognitive Strategies

Strategy Instruction

DIRECT • EXPLICIT • SYSTEMATIC

Gradual Release of Responsibility

1. Use a real-world example to create a context (anchor lesson).
2. Give the strategy a name.
3. Define the strategy, how and when it is used, and how it helps with reading.
4. Give students touchstones, such as a hand gesture or icon, to help them remember the strategy.
5. Think aloud, using the strategy in a variety of contexts.
6. Engage students by providing opportunities for them to share their thinking during the reading. Practice shared application with planned discussion prompts.
7. Scaffold practice, providing opportunities for students to use the strategy while reading, with teacher support and monitoring.
8. Provide accountability measures for students while using the strategy independently.

Ongoing Assessment and Feedback

Ongoing Assessment may include informal assessments such as anecdotal records, observations of class discussion, portfolios, projects, student records of thinking (post-it notes, drawings, and writings), as well as formal assessments.

© 2013 Texas Education Agency / The University of Texas System

Cognitive Strategy Lesson Planning

Title of Text _____

Step 1 Use a real-world example to create a context.	Anchor lesson:
Step 2 Give the strategy a name.	"Today, we are going to learn a strategy called _____."
Step 3 Define the strategy, how and when it is used, and how it helps with reading.	Strategy definition: How it helps us comprehend:
Step 4 Give students touchstones.	Model hand gesture, explain strategy poster, and refer to anchor lesson.

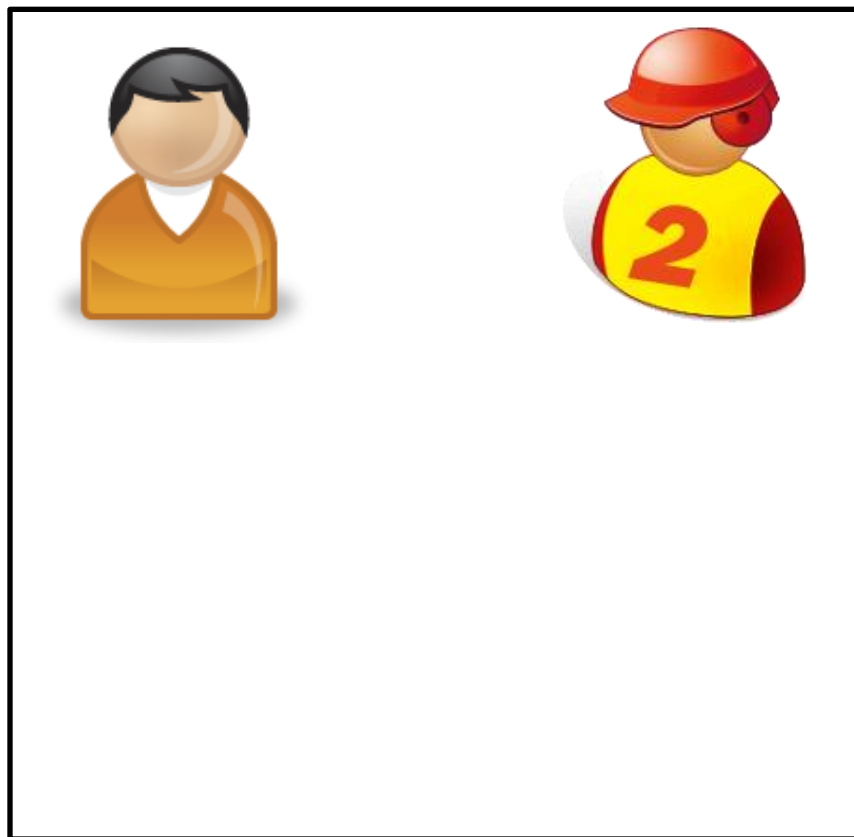
© 2013 Texas Education Agency / The University of Texas System





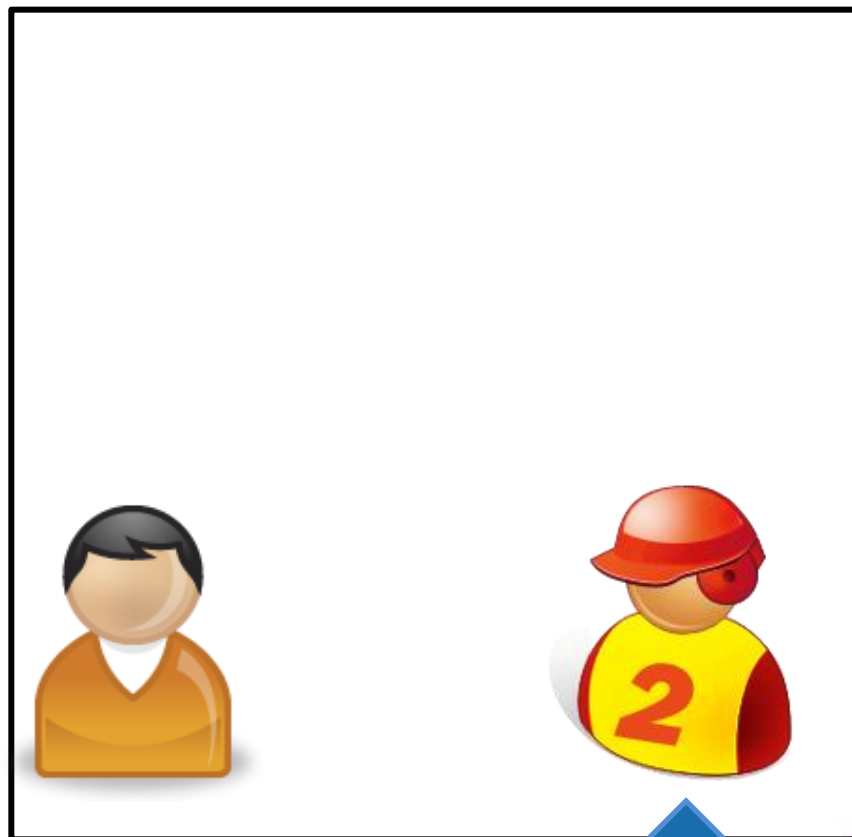
Knowledge of Baseball

Good Readers



(Recht & Leslie, 1988)

Struggling Readers





Background Knowledge





Building or Activating Knowledge?

Building Background Knowledge

- Students know little or nothing about a topic or a story.
- Takes planning.
- Takes more time and scaffolding.

Activating Background Knowledge

- Students have some knowledge of a topic or story.
- Simply help them remember.
- Takes less scaffolding.





3 Types of Connections

Text-to-Self: Connections between the text and personal experience or memory.

Text-to-Text: Connections between two or more text types such as other written texts, movies, songs, stories, music, etc.

Text-to-World: Connections between the text and what the reader knows about the world.





It's more complex than you think ...

- Proficient readers, “draw from, compare, and integrate their prior knowledge with material in the text” while they are reading (Duke & Pearson, p. 206, 2002).
- The connections proficient readers make, help them to comprehend the text at a deeper level.
- Proficient readers do not let surface level connections distract them from the text.





Caution



Surface-Level Connections

Example: “That character has the same name that I do!”

Model: “That helps me understand better, because ...”

Distracting Connections

Example: “That character has a dog, and I have a dog, and one time we took the dog to the lake. We went fishing at the lake. We ate the fish for dinner. I don’t like fish. I like pizza.”





Caution



Weak readers often have difficulty understanding text because they make connections to background knowledge that is irrelevant to the reading task. When students are directly taught to integrate background knowledge with the text, however, they do better on comprehension measures.

(Hansen, 1981; Pressley, 2002)





Keep In Mind...

Making Connections is the foundation for many of the other cognitive strategies good readers use. It is important that students have a good understanding of background knowledge, and how they use their background knowledge to make connections during reading.





PLANNING MODEL LESSONS





Considerations Prior to Planning

- Focus on the TEKS.
- Select a text and determine how much text you will use in your lesson.
- Determine which comprehension strategy will be the focus of the lesson (read and track your thinking).
- Decide how much support students will require to successfully comprehend the text.
 - How familiar are students with the content?
 - How familiar are students with the focus strategy?





Lesson Planning Overview

Strategy Lesson Sequence SAMPLE		Grades 6-12
Day 1	Anchor Lesson: Real world example all students will relate to. Should be a memorable experience that clarifies how the strategy is used in everyday life (10-30 minutes)	
Day 2	<ul style="list-style-type: none">• Select a short text to introduce the strategy, whole group lesson• Steps 2, 3 & 4 (including a review of the anchor experience)• Set a CPQ to enhance comprehension• Read text (read aloud/shared reading)• Step 5 Teacher thinks aloud using the strategy• Step 6 TTT prompting for general comprehension & strategy practice• Focus on 2-3 vocabulary words during and after reading• Check CPQ and general comprehension• Discuss how and why the strategy was used	
Day 3	<ul style="list-style-type: none">• Select text to reinforce using the strategy, whole group lesson• Steps 2, 3 & 4• Set a CPQ to enhance comprehension• Read text (read aloud/shared reading)• Step 5 Teacher thinks aloud using the strategy in first chunk of text• Step 6 TTT prompting for general comprehension & strategy practice• Focus on 2-3 vocabulary words during and after reading• Check CPQ and general comprehension• Discuss how and why the strategy was used	
Days 4 & 5 (longer as required)	<ul style="list-style-type: none">• Select text for small group reading• Steps 2, 3 & 4• Set a CPQ to enhance comprehension• Read text (shared/independent reading)• Step 6 TTT strategy practice on first chunk of text• Step 7 independently/pairs continue reading the text with accountability for using the strategy. Teacher to support and provide feedback.• Check CPQ and general comprehension• Discuss how and why the strategy was used• Clarify and discuss challenging vocabulary	
Days 6 & 7 (longer as required)	<ul style="list-style-type: none">• Select text for independent reading• Steps 2, 3 & 4• Encourage students to set own purpose for reading• Step 8 students read independently with accountability for using the strategy. Teacher checks to ensure that students are successful with the strategy. For students who experience difficulty applying the strategy when reading independently, the teacher may provide additional modeling (Step 5) and practice (Steps 6 & 7).	

Strategy Instruction

DIRECT • EXPLICIT • SYSTEMATIC

Gradual Release of Responsibility

1. Use a real-world example to create a context (anchor lesson).
2. Give the strategy a name.
3. Define the strategy, how and when it is used, and how it helps with reading.
4. Give students touchstones, such as a hand gesture or icon, to help them remember the strategy.
5. Think aloud, using the strategy in a variety of contexts.
6. Engage students by providing opportunities for them to share their thinking during the reading. Practice shared application with planned discussion prompts.
7. Scaffold practice, providing opportunities for students to use the strategy while reading, with teacher support and monitoring.
8. Provide accountability measures for students while using the strategy independently.

Ongoing Assessment and Feedback

Ongoing Assessment may include informal assessments such as anecdotal records, observations of class discussion, portfolios, projects, student records of thinking (post-it notes, drawings, and writings), as well as formal assessments.

© 2013 Texas Education Agency / The University of Texas System





Considerations Prior to Planning

- Focus on the TEKS.
- Select a text and determine how much text you will use in your lesson.
- Determine which comprehension strategy will be the focus of the lesson (read and track your thinking).
- Decide how much support students will require to successfully comprehend the text.
 - How familiar are students with the content?
 - How familiar are students with the focus strategy?
 - Will all students require the same kind of support?
 - How will you teach your lesson (whole class, small group, etc.)
 - Which scaffold will you teach to support strategy use?





Example Scaffolds (Supports)

STRATEGY: Making Inferences and Predictions

- Making Inferences Graphic Organizer
- Annotating the Text for Inferences
- Foreshadowing and Predicting 3 Column Chart
- Extended Anticipation Guide
- The Outside-in Scaffold
- Audiobooks to enhance mental images





Considerations Prior to Planning

- Focus on the TEKS.
- Select a text and determine how much text you will use in your lesson.
- Determine which comprehension strategy will be the focus of the lesson (read and track your thinking).
- Decide how much support students will require to successfully comprehend the text.
 - How familiar are students with the content?
 - How familiar are students with the focus strategy?
 - Will all students require the same kind of support?
 - How will you teach your lesson (whole class, small group, etc.)
 - Which scaffold will you teach to support strategy use?
 - Which vocabulary words will be challenging? How will you support vocabulary acquisition?
- Plan the lesson.





Watching a Model Lesson

- Social Studies, Secondary (Grades 6-12)





Your Turn

- Review the text
- Use the blank lesson plan template to guide you as you plan your future lessons.
- Refer to the sample lesson and the rubric to guide your planning.
- Share your lessons with others and help one another in using “Making Connections.”





References

- Argyris, C., & Schön, D. A. (1978). *Organizational learning*. Reading, MA: Addison-Wesley Publishing Co.
- Barber, M., & Mourshed, M. (2007). *How the world's best-performing school systems come out on top*. New York: McKinsey & Co.
- Duke, N.K. & Pearson, P.D., (2002). Effective practices for developing reading comprehension. In A. E. Farstrup & S.J. Samuels (Eds.), *What research has to say about reading instruction*. Newark, DE: International Reading Association, Inc.
- Hansen, J. (1981). The effects of inference training and practice on young children's reading comprehension. *Reading Research Quarterly*, 16(3), pp. 391-417.
- Joyce, B. & Showers, B. (2002). *Student achievement through staff development*. Alexandria, VA: Association for Supervision of Curriculum & Development.
- Pressley, M. (2002). Comprehension strategies instruction: A turn-of- the-century status report. In C.C. Block & M. Pressley (Eds.), *Comprehension instruction: Research-based best practices*. New York: Guilford Press.
- Recht, D., & Leslie, L. (1988, March). Effect of prior knowledge on good and poor readers' memory of text. *Journal of Educational Psychology*, 80(1), 16-20. Retrieved June 23, 2008, doi:10.1037/0022-0663.80.1.16
- Tovani, C. (2000). *I read it, but I don't get it: Comprehension strategies for adolescent readers*. Portland, ME: Stenhouse Publishers.

