

FLIP CHART FRIDAY!

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- 1. Deepen understanding of <u>language demands</u> placed on all learners
- 2. Examine transferable academic language frames on flip charts
- 3. Determine the <u>function</u> of language in order to select appropriate frames
- 4. <u>Create prompts</u> and select response frames that will teach academic language during an upcoming *Senderos/Journeys* lesson





- 1. Task Analysis: Why we teach language
- 2. Forms and Functions
- 3. Fab Frames vs. Shabby Frames
- 4. Planning to Use Flip Charts with Senderos/Journeys







MINITER

Purpose: Determine what kids need to complete an academic task in order to ensure that we are teaching them the appropriate skills

Content knowledge needed	Language knowledge and skills
Examples:Drawing inferencesSummarizingFractions	Examples:Specific verb tensesTarget vocabularySentence structure (syntax)







- 1. Read the passage, prompt, and sample answer
- 2. Review the task analysis
- 3. In partners:
 - a. What skills aren't included here?
 - b. As you think of preparing students for a task like this, what comes to mind?







1. Read passage and prompt. No need to work out the answer.

2. List all the content knowledge and language skills and strategies needed to access the text and give an appropriate written response to the prompt.







Content knowledge and skills needed

- Understanding of how to read a math table
- Addition and subtraction of multiple digits

Language knowledge and skills

- Multiple meanings of the word "table"
- Language structures for giving reasons "I know this <u>because</u>..."
- Past tense



Sample EL Responses

- Watch video clips and note language strengths and needs:
 - Prompt: "At what age do you think a student should be allowed to have a cell phone? Why do you think so?"

Before watching:

– What would an ideal response look like at your grade level (or at a sixth grade level if not relevant to your grade level)?

After watching:

- What are the current language skills of the 6th grade student compared to what you expected?
- What areas would you target for improvement?
- What did the students do well in terms of language? What additional skills and support would have improved the quality of their responses?





Functions:

- Everytime we communicate there is a <u>function</u> of our language; a <u>reason</u> or goal for saying what we want to say
 - Examples: comparing, expressing an opinion, agreeing, inferring, clarifying, etc.
- What's the <u>reason</u> you are saying what you're saying?

Forms:

- The <u>form</u> is the <u>grammatical structure</u> and <u>actual words</u> you use to communicate your function
- Forms can be taught with sentence frames
- IDEAs Work

A good frame is academic and transferable across content areas

Content, function, then form

1. Content

I want to talk about the **life cycle of a frog**.



I need **sequencing** language to talk about the life cycle of a frog.

3. Form

First, the eggs develop. **Next**, the tadpole hatches. **Finally**, the tadpole grows to an adult frog.

Not this...

This...

1 Form

I want to use the word "whereas" right now.

2. Function

I think I'll do a bit of contrasting.

3. Content

T can talk about dogs and cats:

Dogs bark whereas cats meow.



Flip Charts



Acuerdo

- Estoy de acuerdo con porque .
- ☐ Estoy de acuerdo con ____ y también pienso que .
- ★Mi idea se parece a la idea de ___. Yo creo que ___.

Agreeing

- I agree with ___ because
- □ I agree with ___ and I also think ___.
- ★My idea is similar to ___'s idea. I think .

As we plan for instruction, do we first select the content or language? Function first? Or form?

Forms



Function





Sarah models with Kindergarten

Teaching comparing language applied to planet work

First introduction to frames

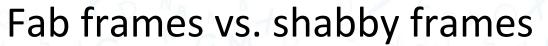






- 1. Academic--not watered down
- 2. Transferable--can be used in many content areas
- 3. Graduated in difficulty from simplest to most difficult
 - "Simple"
 - □ "Solid"
 - ★ "Sophisticated"







- 1. A ____.
- 2. I infer ____ because ____.
- 3. My ___ goes on ___ so that ___ when I___.
- 4. I agree with ____ and would like to add ____.
- 5. ___ and ___ always go to the ___.
- 6. __ and ___ are similar because ___.







- Some alignment with Senderos/Journeys comprehension skills and strategies (function=comprehension skill!)
- Giving students language skills increases understanding of concept
- Prepare prompts and responses (from frames) based on story
- Practice meticulous modeling for precision partnering using this set of frames



Planning to Teach Language Using Frames

- Select comprehension skill/strategy from upcoming
- 2. Read story
- 3. Create prompts that require students to use the appropriate function and frame to answer in order to <u>increase</u> understanding of the task and mastery of the skill
- 4. Choose 1-3 frames of varying difficulty

lesson--that's the function!

5. Plan to use with precision partnering including meticulous modeling





Grade: 2

Lesson: 16

Comprehension strategy:

Predict/infer

Story: Mr. Tannen's Tie

Troubles (main selection)

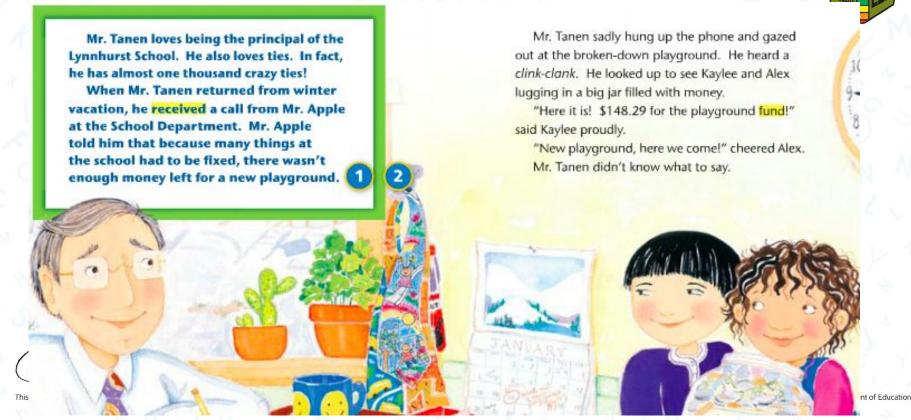
Predicting

- □ I think that ___ will ___.
- □ I think___ next because___.
- ☐ I predict that ___ because
- ★Since ____, I think ___ will





Mr. Tanen's Tie Troubles



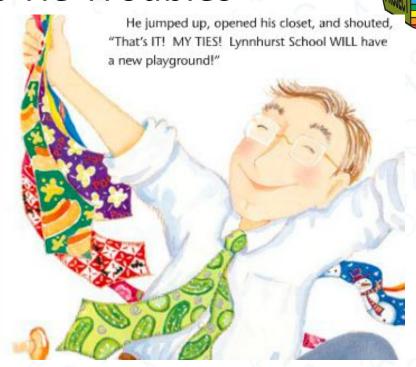
Mr. Tanen's Tie Troubles

After school, Mr. Tanen sat in his office staring at the jar. He sighed. "Now I'm in a real pickle! This is not enough money for a playground. The kids will be so disappointed."

Mr. Apple's words floated around in his head:

IDEAs)

"Hmm . . . as full as my tie closet!" repeated Mr. Tanen.





What do you predict Mr. Tannen will do next?

Predicting

- □ I think that ___ will ___.
- □ I think___ next because .
- ☐ I predict that ___ because
 - ---
- ★Since ____, I think ___ will





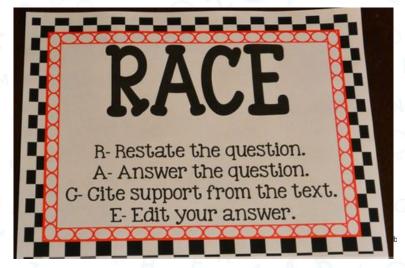
When a frame isn't available...

You can create your own!

Good tips:

Think of desired response,

Turn the Question Around!





https://www.talesfromoutsidetheclassroom.com/2014/07/ideas-to-help-kids-to-restate-question.html



ELD specialists will support teams

- 1. Read story (main or leveled reader)
- 2. Determine function (comprehension skill!)
- 3. Create prompts that require the use of that function/comprehension skill
- 4. Select frames from flip charts that will be used by students in partners to answer the prompt
- 5. Plan to use meticulous modeling









We value your feedback!

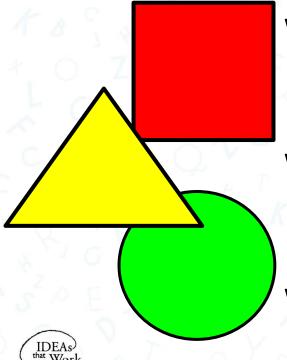
Please find the link in your email and give us your feedback on today's professional development, as well as your desire for future professional development.

Thank you!









What squared with what you already knew?

What did you see from a new angle?

What completed a circle of knowledge?

- 12:00-1:00 travel to TuHS & lunch
- 1:00-1:15 pm message from Superintendent
- 1:15-2:45 pm Dr. Landis
- 2:45-3:00 pm transition to assigned classroom/debrief space
- 3:00-4:00 pm debrief

After the Presentation Please head to:

Room 155

