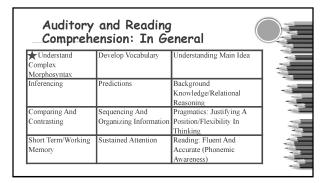
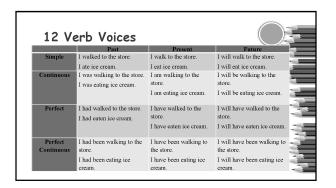


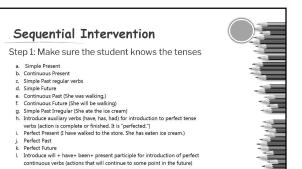
### Auditory and Reading Comprehension: In General Understand Complex | Develop Vocabulary Understanding Main Idea Morphosyntax inferencing Knowledge/Relational Reasoning Pragmatics: Justifying A Comparing And Sequencing And Organizing Informatio Position/Flexibility In Thinking Short Term/Working Sustained Attention Reading: Fluent And Accurate (Phonemic



## MorphoSyntax 1. SAT/ACT: The clearest differentiator was students' ability to answer questions associated with complex texts (complex syntactical structure) NOT critical thinking skills. 2. & 3. Verb voice/clause structure (more errors in relative clauses) 4. Bilingual readers (mid elementary and above) who were poor readers demonstrated difficulty with semantic and syntactic skills

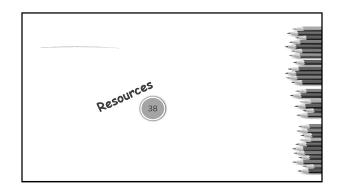


## Past Tense Modals hypothetical or conditional past modal (could have, should have, would have)



## Sequential Intervention Step 2: Apply to Syntax

- a. Begin with simple sentences.
- b. Move to a simple compound sentence with easy conjunction (Mary walks to the store, and John runs to the store.)
- c. Move to other compound sentences with other conjunctions (FANBOYS: for, and, nor, but, or, yet, so)
- $\ensuremath{\mathrm{d}}.$  Move to complex sentences with a prepositional phrase at the end.
- e. Move to complex sentences with a preposition phrase at the beginning.
- $f. \quad \text{Move to compound/complex.}$



## Building Up Morphosyntax Picture Depicting a Scene x Begin with a simple sentence: It is raining. It was raining. It rained. She stomps in the $\star$ Move to compound sentence: She stomps in the puddles, and he watches the birds.

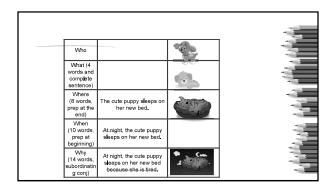
x Move to complex: (Start with dependent clause at the end of the sentence, Then, move to beginning, Don't forget relative clauses,) She stomps in the puddles in the rain, She is stomping in the puddles in the rain, She would have stomped in the puddle if she was allowed.

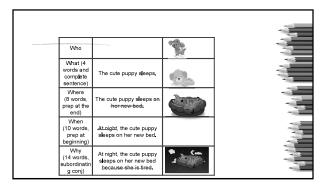
x Move to compound-complex: She stomps in the puddles in the rain, and he watches the birds. She is stomping in the puddles in the rain, and he is watching the birds. She would have stomped in the puddle if she was allowed, and he would have joined her.

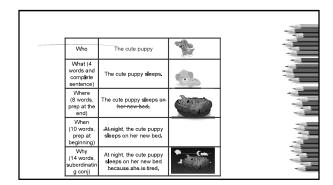
Expan	iding a S	Sentence through	Questioning	
	Who	The cute puppy		
	4 words/comp	lete The cute puppy sleeps.		
	Where 8 words	The cute puppy sleeps on her new bed.		
	When 10 words	At night, the cute puppy sleeps on her new bed.	· Con	1
	Why 14 words	At night, the cute puppy sleeps on her new bed because she is tired.	*	1

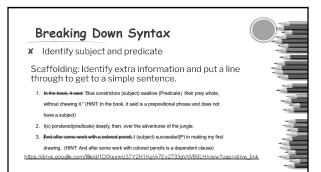
Who		- The state of the	7
What (4 words and complete sentence)			
Where (8 words, prep at the end)			-
When (10 words, prep at beginning)			
Why (14 words, subordinating conj)	At night, the cute puppy sleeps on her new bed because she is tired.		-

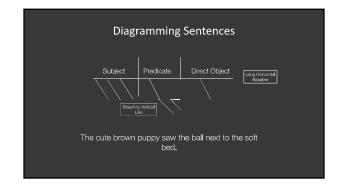
			-
Who		- P	
What (4 words and complete sentence)			
Where (8 words, prep at the end)			4
When (10 words, prep at beginning)	At night, the cute puppy sleeps on her new bed.		4
Why (14 words, subordinatin g conj)	At night, the cute puppy sleeps on her new bed because she is tired.	1	4

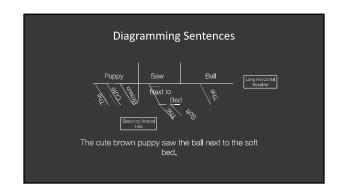


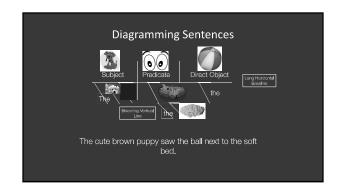


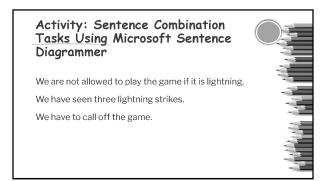


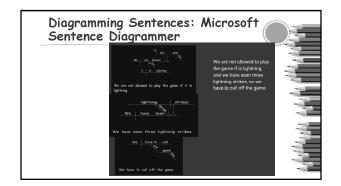


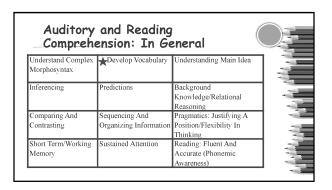


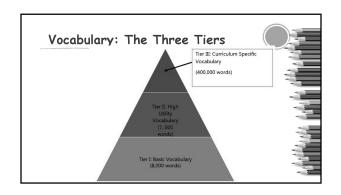


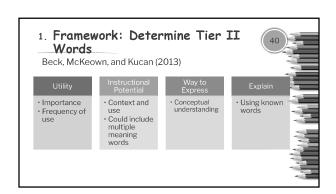


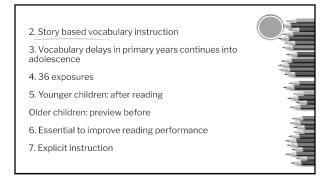








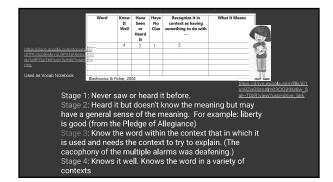


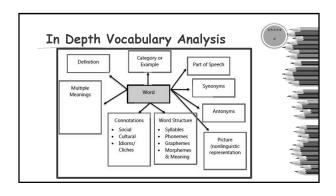


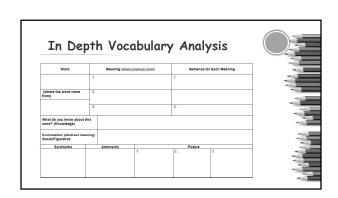
### Six Step Approach

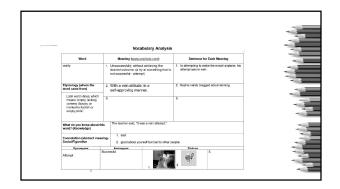
Student keeps a vocabulary notebook

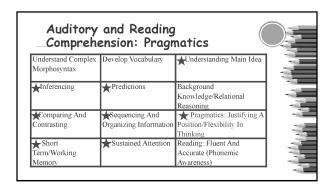
- 1. Provide description/explanation
- 2. Student restates
- 3. Nonlinguistic representation
- 4. Periodic review
- 5. Discuss with other students
- 6. Games to play with the words (i.e.: Would you rather)





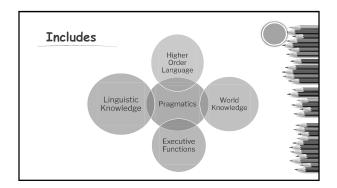






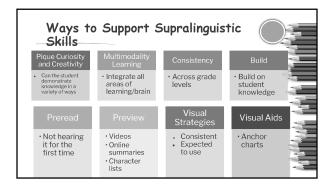
### **Pragmatics**

Pragmatics is the most complex aspect of linguistic functioning, as it requires integration of information across numerous cognitive systems Consequently, for intervention to yield effective long-term outcomes, clinicians need to approach pragmatics as an integrative domain combining (Martin & McDonald, 2003).



## Higher Order Language Skills (Supralinguistics)

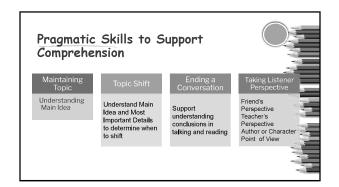
- Includes inferencing, comprehension monitoring, and awareness of text structure. These skills are necessary to understand complex directions, stories, informational texts, and conversations
- 2. Ability to monitor new information with background and make repairs for comprehension

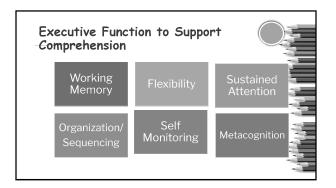


### **Executive Function**

- X A set of processes that all have to do with managing oneself and one's resources to achieve a goal. It is an umbrella term for the neurologically based skills involving mental control and self-regulation (Cooper-Kahn & Dietzel, 2008).
- ✗ Begin around 6 months

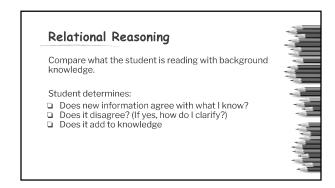
Refer to Sequence, Organize, and Plan in this handbook



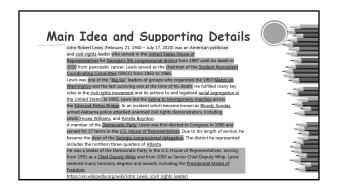


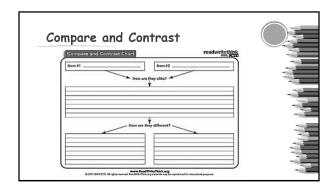


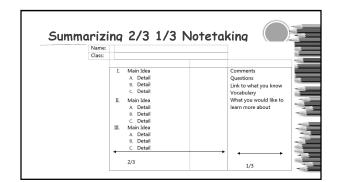
# Reading Comprehension 1. Syntax 2. Vocabulary 3. Background knowledge 4. Pragmatics/Supralinguistics/Executive Function 5. \*\*\*\* May require additional strategies for reading comprehension





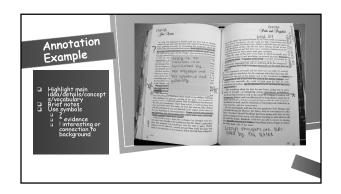


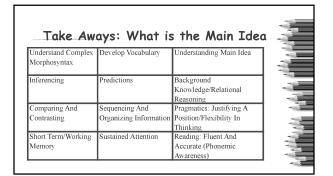




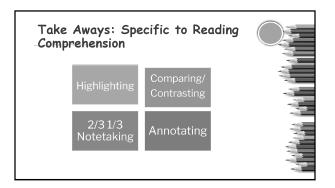
### Annotating

- $1. \, \mbox{Circle}$  or highlight main idea, important details, concepts, and vocabulary.
- a. Use a different color for different types of information.
- b. If online, look for extensions for highlighting and commenting, or other annotating features
- 2. Write brief notes, comments, or vocabulary to look up in the margin.
- 3. Use abbreviations and symbols
- a. ? when you have a question or something you need to explore b.! When something is interesting, a connection to background knowledge, or otherwise worthy of note
  - c. \* example or evidence









"I hear and I forget, I see and I remember, I do and I understand" (Confucius)

