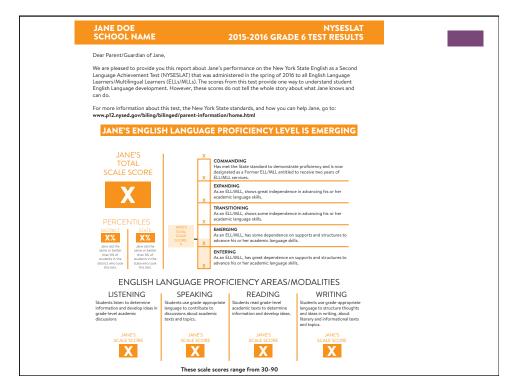


			ATTACHMENT G					
	S	CALE SCORE	NYSESLAT 2016 E RANGES FOR E LANGUAGE PRO					
	To determine a student's overall proficiency level, find the student's total scale score in the scale score ranges on this chart.							
Grade	Entering	Emerging	Transitioning	Expanding	Commanding			
	Scale Score	Scale Score	Scale Score	Scale Score	Scale Score			
к	120-212	213-244	245-263	264-315	316-360			
1	120-170	171-215	216-251	252-295	296-360			
2	120-180	181-227	228-264	265-307	308-360			
3	120-170	171-216	217-258	259-303	304-360			
4	120-181	182-228	229–265	266-310	311-360			
5	120-172	173-214	215-257	258-300	301-360			
6	120-180	181-219	220-258	259-300	301-360			
7	120-169	170-212	213-249	250-299	300-360			
8	120-169	170-212	213-249	250-305	306-360			
9	120-175	176-220	221-262	263-317	318-360			
10	120-175	176-220	221-262	263-317	318-360			
11	120-178	179-220	221-262	263-317	318-360			
12	120-178	179-220	221-262	263-317	318-360			

+		
	Potential Profi	ciency Bands*
	Scaled Scores	Proficiency Level

30-42	Entering
43-54	Emerging
55-66	Transitioning
67-78	Expanding
79-90	Commanding

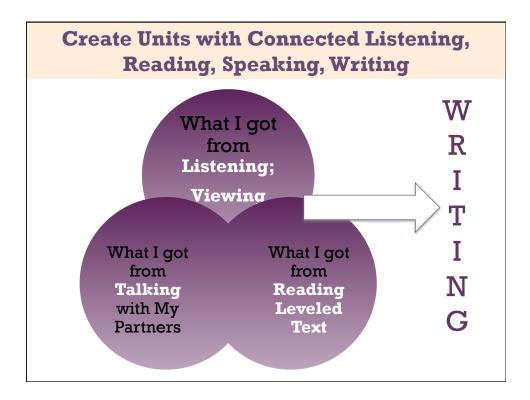
*These are not confirmed ranges; they are very rough estimates, just breaking the total point spread from 30-90 into regular intervals for the 5 proficiency levels—USE WITH EXTREME CAUTION!

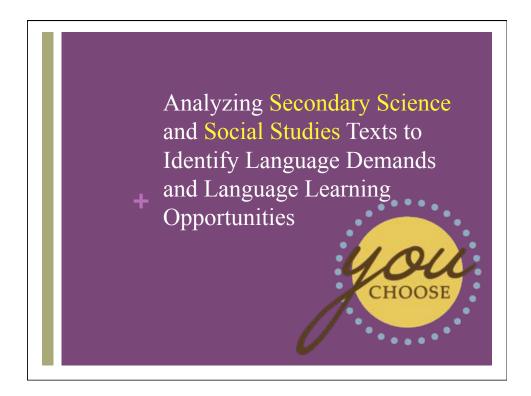


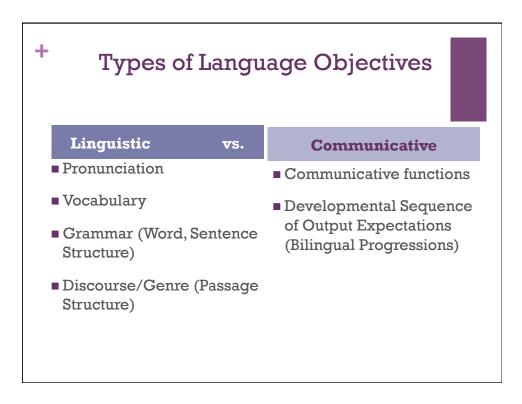


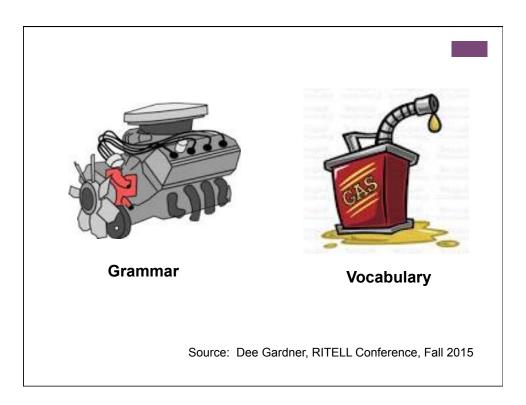
- Don't favor Reading and Writing Over Listening and Speaking
- According to Saunders, Goldenberg and Marcelletti (2013) "ELD Instruction Should Incorporate Reading and Writing But Should Emphasize Listening and Speaking"

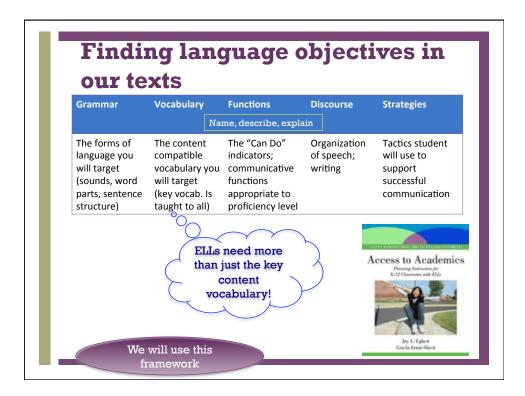


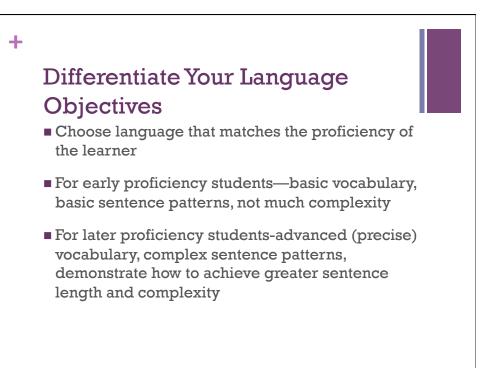


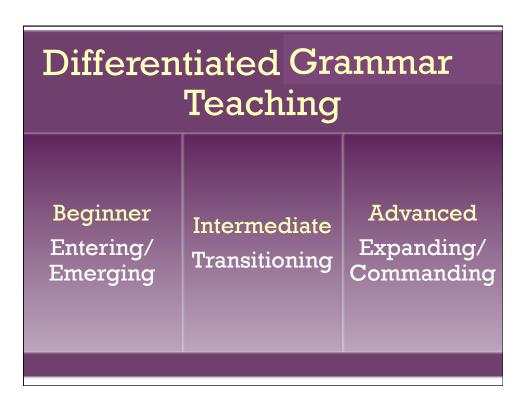




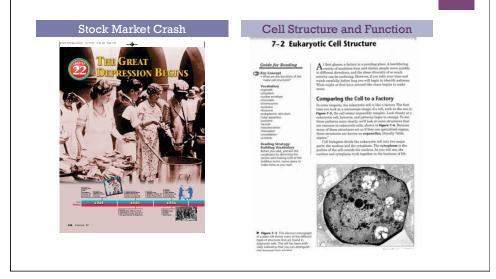




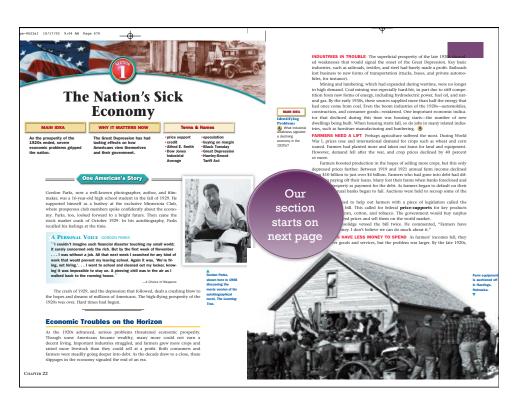




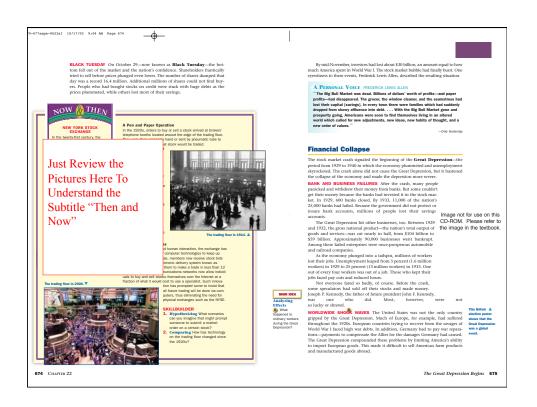
+ Let's Read Our Sample Social Studies and Science Texts

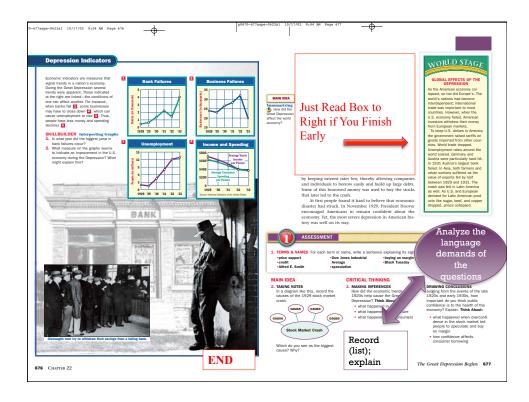




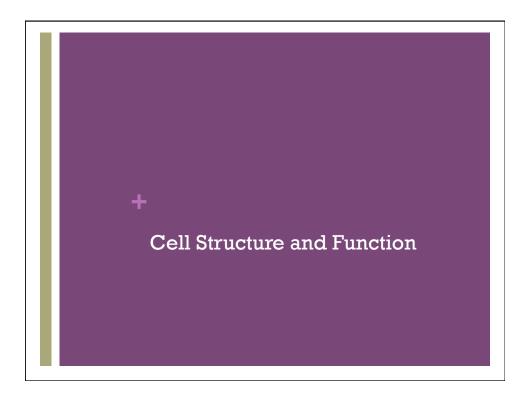


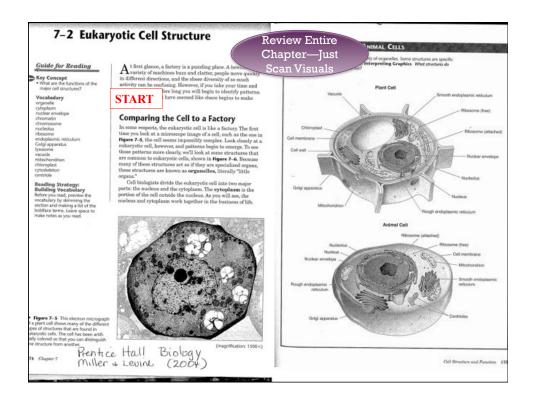


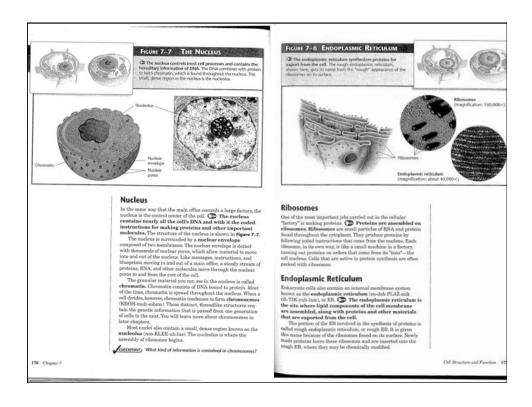


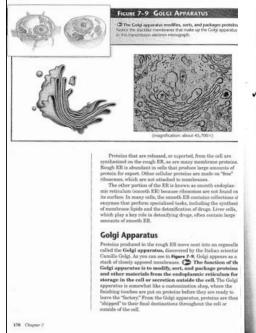












Lysostomes Even the nestest, cleanest factory needs a cleanup crew, and that's what lysomess (LY sub-solum) are. Lysosomes are small cryscalles filled with enzymes. One function of lysosmess is the digention, or breakhow, ed [injd, cryscholydrates, and provises into annall molecules that can be used by the rest of the cell. Lysoscense are also involved in theshing down expanding that have outlived their usefulness. Lysosomes perform the vital method on the cell. A number of serious human diseases, including Thy Solon diseases, can be trood to lysosement that fail Lorgonson 2 what is due to the seriest.

Levectroner) What is the role of lysosomes?

Vacuoles

Vacuoles Every factory needs a place to store things, and cells centain place for storage as well. Some kinds of cells contain active arrange and accurate VAM sy or children a for many plant cells there is a single, lower and the store of the store and cells there is a single, lower centain the store of the store cells there is a single, lower centain the store of the store cells there is a single, lower centain the store of the store cells there is a single, lower centain the store of the store cells area of the store of the store of the store of the store is a store of the store of the store of the store of the store vacable called a contractive vacable By contracting a flowers. The control of water content within the cell is just ease shore out of the cell. The control of valer content within the cell is just ease scaled to cell the maintenease flower showers ab home contains is the maintenease of a controlled internal environment.

Mitochondria and Chloroplasts

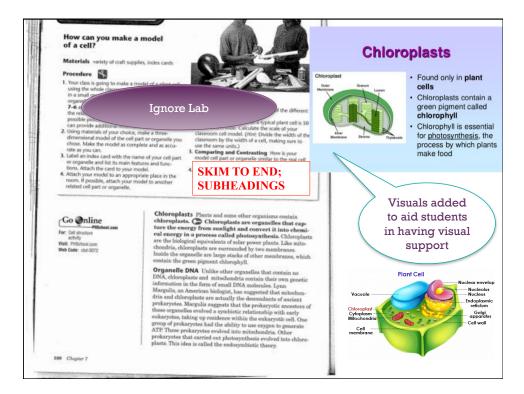
Mitochondria and Chloroplast All pring things require as sources of energy. Partonies are backed using in our of two ways—from bod moleculars of from the sour-Mitochondria. Noardy all exhaption efforts that and main mitochondria (myt-ab-KAIN-dree-ab, simplar: minor and two sources) and the sources of the comparison of the source of the sources of the sources of the source of the source of the sources the comparison of the sources of the more conversation of the sources of the mitochones one form the coplanam of the owners of the sources of the s

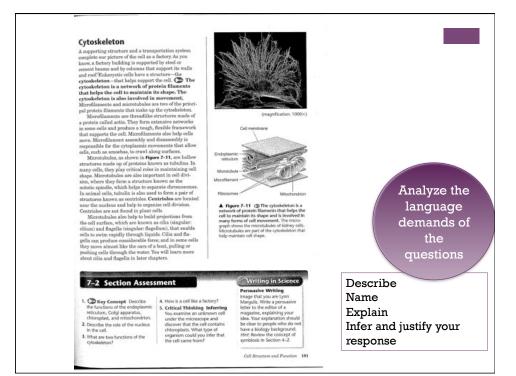
END

of functions. In the Coleus plant or (top), the large blue structure is th central vacuole that stores safts, proteins, and carbohydrates. The paramecium (bottom) contains and then pump th cell. Applying Co

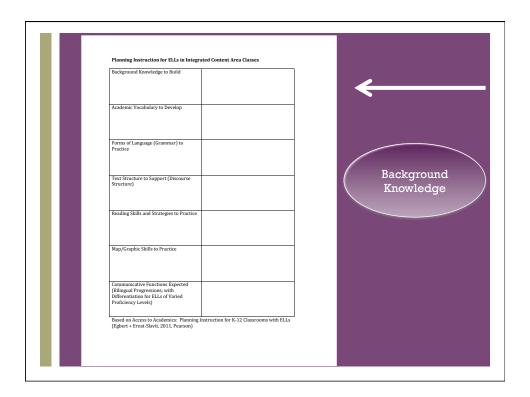




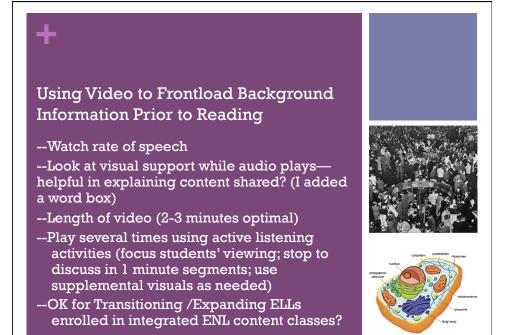




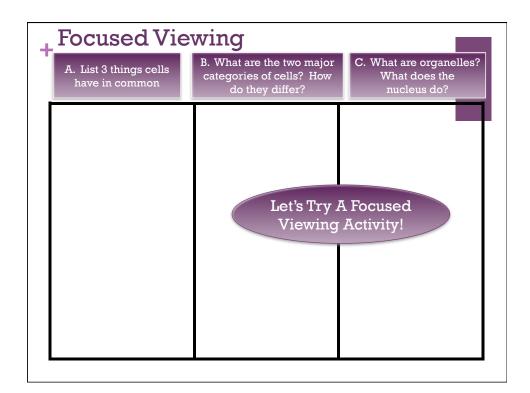
Planalog Instruction for RLS in Instrument Concert Area Classes Referenced Resonancing to Social Accession to Develop	
Terms of Language (regimmer) to Practice Term Secture to Separat (Received Sectors) Term Secture to Separat (Received Sectors) Reading their and Separate (Received Sectors) Reading their and Separate (Received Sectors) Reading their and Separate (Received Sectors) Reading their and the Sectors Unsummitted to Francisco Frances Unsummitted to Frances Frances Unsummitted to Frances Frances Reading their and the Sectors Reading their and the Sectors	
Instructional Planning for Integrated ENL Instruction	<section-header><section-header><section-header><section-header> </section-header></section-header></section-header></section-header>

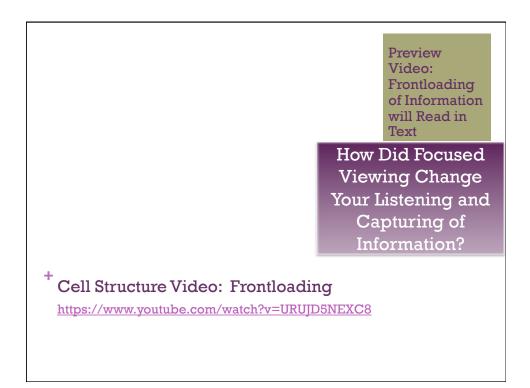


Stock Market Crash	Cell Structure
Dow Jones	 Factory (for metaphor); jobs, tasks, functions, shipping
Stock Market	Biologists
Stocks	DNA/RNA
Borrow/Buy on margin	 Molecules
Speculate	Protein, Carbohydrates
Credit (vs. Savings)	Digestion
Bankruptcy	Disease
	Power/Force/Pressure

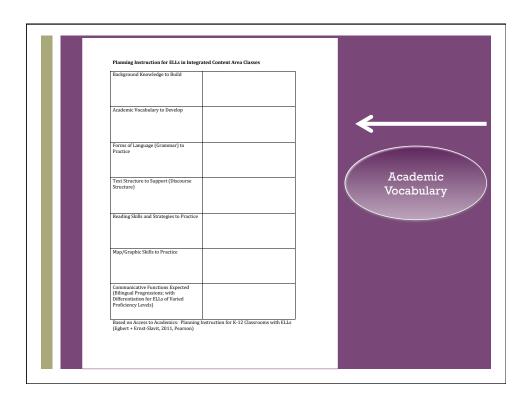






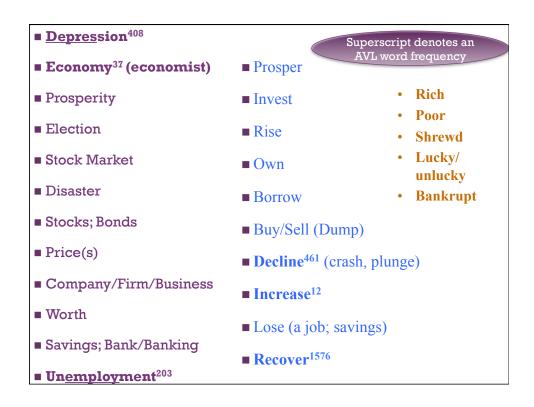


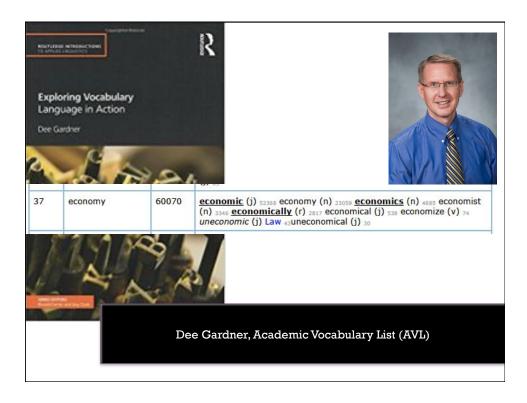


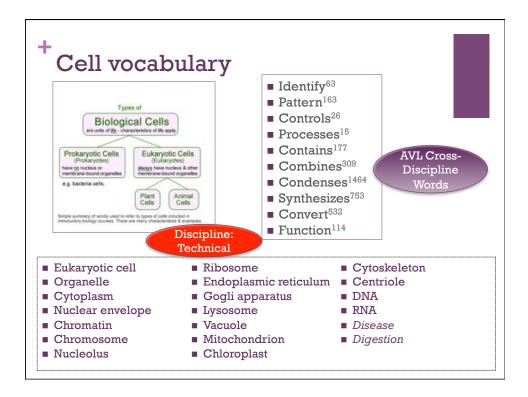


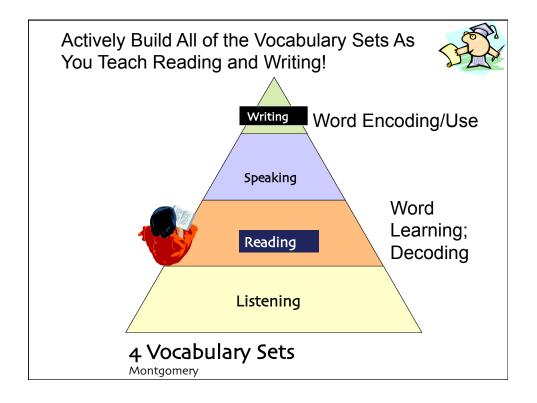
	Academic	Discipline	Discipline
	Core	Core	Technical
	(AVL)		
	Cross-Discipline	Discipline-Specific from General Core	Discipline-Specific
Dee Gardner,	Multi-Disciplinary Words	Science*	Science
	study (n)	star (n)	genome (n)
Academic	group (n)	species (n)	gravitational (j)
Vocabulary	system (n)	plant (n)	reactor (n)
	social (j)	scientist (n)	extinction (n)
List (AVL)	provide (v)	surface (n)	watershed (n)
	however (r)	earth (n)	supernova (n)
	research (n)	software (n)	aquatic ()
	level (n) result (n)	forest (n) sun (n)	photon (n) terrestrial (j)
	include (v)	fish (n)	latitude (n)
	important (j)	planet (n)	
	process (n)	temperature (n)	The A pasonginal captu
	use (n)	soil (n)	electric every nressio
	development (n)	camera (n)	e clectric kup hoom
	data (n)	fuel (n)	master alway
	information (n)	speed (n)	O. Oup piece a sol
	effect (n) change (n)	universe (n) sky (n)	The new bounvestivat
	table (n)	file (n)	in sie nie Ba balance ike
	policy (n)	drive (n)	nore date the
	university (n)	engine (n)	Con cre n

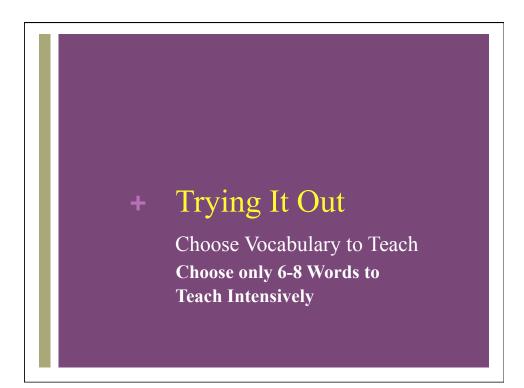
14	level	79201	$\begin{array}{ c c c c c } \hline level (n) & 78162 & level (j) & 2119 & level (v) & 1145 & high-level (j) & 917 & leveling (n) \\ \hline 76 & leveling (j) & 46 & leveler (n) & 21 & leveled (j) & 12 & leveling (r) & Soc & 1 \\ \hline \end{array}$
15	process	78679	process (n) 66382 process (v) 6739 processing (n) 5558 processor (n) Sci 3072 processed (j) Med 535 unprocessed (j) Med 85 reprocess (v) Law 41
16	culture	77470	culture (n) 42561 cultural (j) 34239 culturally (r) Edu 3586 cross-cultural (j) Edu 1176 subculture (n) 670 intercultural (j) Edu 398 cultured (j) 284 subcultural (j) 81 uncultured (j) 38
17	history	77164	history (n) 53474 historical (j) 19615 historian (n) His 7700 historically (r) 4075 historic (j) 3441 prehistory (n) 259 historicity (n) Hum+Rel 184 historicism (n) Hum 165
18	active	76010	activity (n) 55151 active (j) 14938 activist (n) 4067 actively (r) 4000 activism (n) 1419 inactive (j) 502 inactivity (n) Med 286 active (n) Med 39

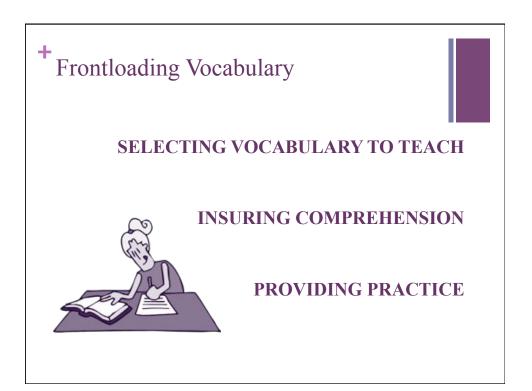


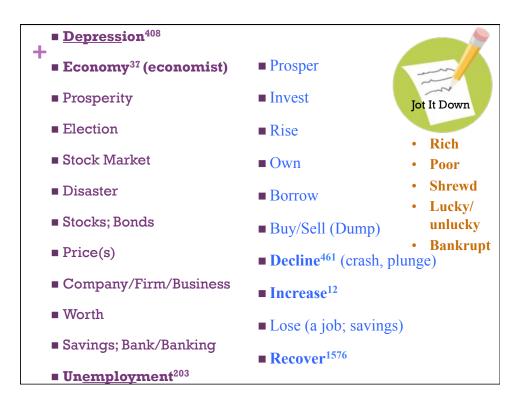


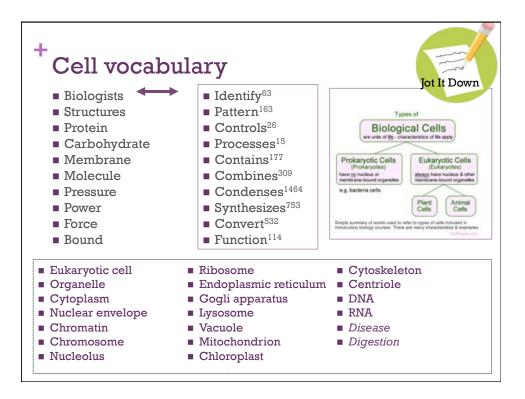


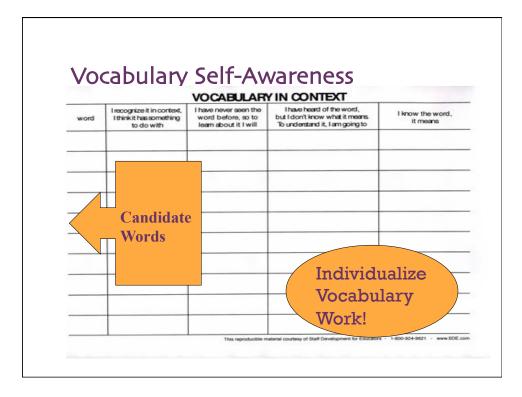




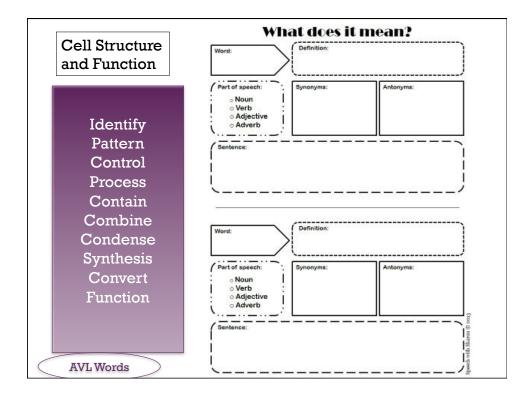






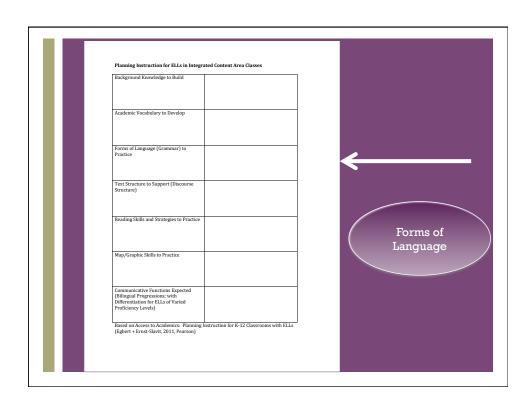


mei		Word Bu	illder 🚽 🏄		
Prefix	Word	Suffix	New Word	Meoni	ng
	prosper	-ity			
	invest	-ment			
un	-employ	-ment			
	rise	-ing	Drop the "e"		
	plunge	-ing	Diop the 'e		
	save	-ings			
			-		
1					



Word Definition			Voca	abulary Sketches
Draw It	Use it		Martich	Teacher's Notebook.com
Word			Work	
Definition				Serieser
Draw It	Use it		Mard	tetation
			8	Serance
Eukaryotic cel Organelle Cytoplasm Nuclear envelo Chromatin Chromosome	ppe	Nucleolus Ribosome Endoplasmic Gogli appar Lysosome Vacuole	c reticulum atus	Mitochondrion Chloroplast Cytoskeleton Centriole

Eukaryo Organel Cytopla Nuclear Chroma Chromo	lle sm envelope tin	 Nucleo Riboso Endop Gogli Lysoso Vacuol 	ome lasmic reticulum apparatus ome	
	Term Definition			
	Ohanactionisti	a	Distrution	
	Examples			



+ Forms of Language

Stock Market Crash

- Irregular past tense verbs (rose, ran, bought, fell, sold, stuck, lost, burst, spent, withdrew, went)
- Time clauses (by 1928, in early September 1929, On October 24....)
- Other introductory clauses (Though..., although.... In reality,....)
- Modifiers (panicked investors, career politician, utmost confidence, prosperous economy, average American, etc.)

Cell Structures and Functions

- Passive voice (are known as, which is found, is shown in, is called, is spread, is passed, are assembled, are synthesized, are made, are attached, are involved)
- Adverbs (newly made, see patterns clearly)
- Introductory clauses (in the same way, in some respects)
- Prepositions/Prepositional phrases (throughout, to and from)



+ modifiers

- Specialized organs
- Major parts
- Hereditary information;

Genetic information

- Dense region
- Coded instructions
- Nuclear envelope; nuclear pores
- Steady stream

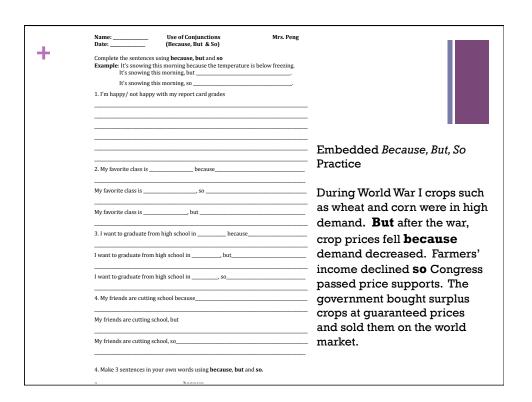
- Granular material
- Threadlike structures
- Internal membrane system
- Specialized tasks
- Serious human diseases
- Saclike structures
- Large central vacuole
- Outer/Inner membrane

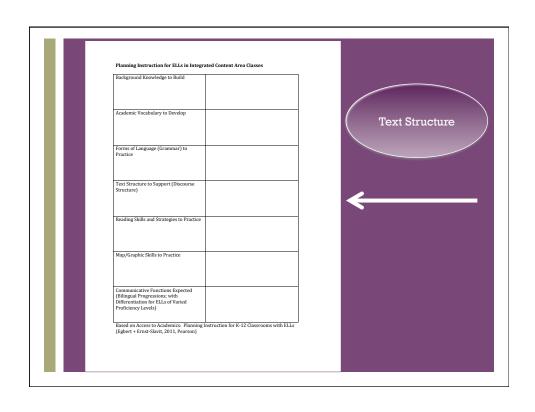


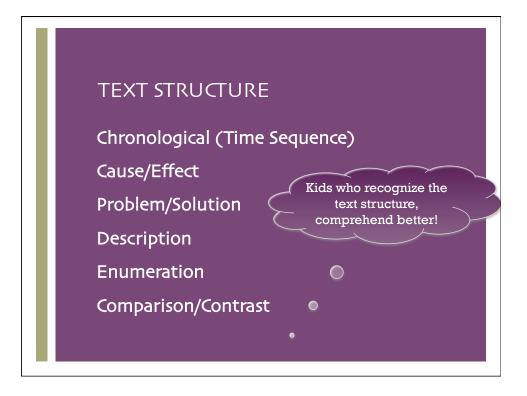
		hman Academy is + Commitment = Excellence Lilliam Katcher, Assistant Principal
	Writing Is Thinking strategic inquiry High school students are missing fundamental writing skills required to express relationships and comprehend complex texts. To address this issue, teachers will engage in strategic inquiry and teach specific writing strategies across the content areas. WIN: Sentence Strategies HARUMENTS: Can students recognize an incomplete or na-on scence and repair at subjects and predicates	Most Effective Writing Strategies Steve Graham and Dolores Perin identified 11 elements of current writing instruction found to be effective for helping aolescent students learn to write well and to use writing strategies, which involves teaching students strategies for planning, revising, and editing their compositions 2. Summarization, which involves explicitly and systematically teaching students how to summarize texts
ee example	Soln Quincy Adams John Adams John Quincy Adams John Quincy Adams Jo	 Collaborative Writing, which uses instructional arrangements in which addiscents work together to plan, draft, revise, and edit their compositions specific Product Goals, which assigns students specific, reachable goals for the writing they are to complete Wood Processing, which uses computers and word processors as instructional supports for writing assignments Sentence Combining, which involves teaching students to construct more complex, sophisticated sentences Prewriting, which engages students in activities designed to help them generate or organize ideas for their composition Inquiry Activities, which engages students in analyzing immediate, concrete data to help them adverbed bases and content for a particular writing task
	 EXPANSION: Can students write a well-developed sentence? Start with a sentence kernel. He shot the dog Ask: who, what, when, where, why and out how? Combine and write a complete sentence. At the end of the worklack, Carlson theor the dog outside the bunk house because he was old and suffering. 	9. Process Writing Approach, which interweaves a number of writing instructional activities in a workshop environment that stresses extended writing opportunities, writing for authentic audiences, personalized instruction, and cycles of writing 10. Study of Models, which provides students with
	 SENTENCE COMBINING: Can students combine like ideas and eliminate repeated ideas to create more complex sentences with a variety of structure sentences? APPOSITIVES: Can students show their content knowledge by adding details offset by comman? Frederick Douglas, a powerful speaker and abolitonist, felt that Lincoh did not go air encoub to end slavery. 	opportunities to read, analyze, and emulate models of good writing 11. Writing for Content Learning, which uses writing as a tool for learning content material Writing Next: Effective Strategies to Improve Writing of Adolecons in Middeam High School (2007)

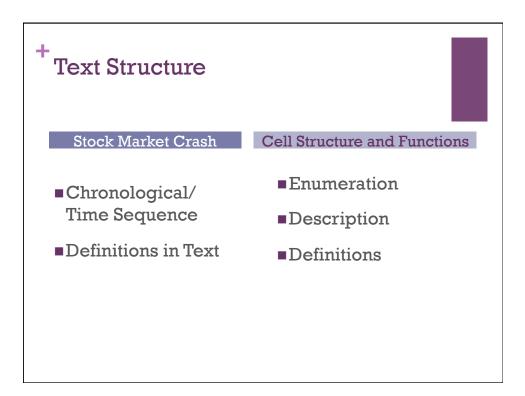
February 2015 The Anatomy of a Sentence The Freshman Academy rsday Friday SIMPLE SENTENCE Contains only one independent clause Professional Development eith your twee r 5 Lucky **}** c28.36 I drink coffee in the morning. 17 -ILA COMPOUND SENTENCE Contains at least two independent clauses joined by a coordinating conjunction (and, but, for, nor, or, so yet) or semi-colon (;) INQ: Sentence-pararraph? eith yes Q: rationaliza ident choice 1 m Rationalkra stude choices (attends IUP, (F)RIL, etc Collect baseline assessments I drink coffee in the morning, and he drinks tea at night. I drink coffee in the morning; he drinks tea at night. deet with Mr. Staviani periods 4, 4, 9 with Mr. Sani periodi COMPLEX SENTENCE Contains an independent clause and a <u>subordinate</u> <u>clause</u>: Standard Day Winter Break after before if while although even though unless since when whenever t seitk your vtment INQ: creating INQ: Identify a sabskill 17 m leer seith Ms. Itterioni period 4-9 Teacher's Corner Bulletin Boards: the next renewal date is February 27 Parent Teacher Conferences: March 26 & 27 Even though I am full of energy, I drink coffee in the morning. Regents: June 2; June 16-24 COMPOUND-COMPLEX Contains at least two independent clauses and at least one <u>subordinate clause</u> Last day of school: June 26 Useful Numbers Numbers Rm 253 Ext. 2530 Ms. Katcher Rm 253 Ext. 2530 Sheldon Minnus (SASF) Rm 141 Ext 1410 Ms. Koto: Rm 146 Ext 1460 Ms. Hebberd Rm 148 Ext 1460 Even though we are full of energy, I drink coffee in the morning and he drinks tea at night. Name Skedula Aris SESIS Dropbox Username DOE email same as DOE email CENTRAL/DOE use personal Password personal same as DOE email same as DOE email personal Description gradebook, attendance, schedules tests scores, IEP/ISS IEPs a private & shared online filing Department of Education of The City of New York 35-01 Union Street, Flushing, New York 11354 • Tel. (718) 888-7500 • Fax: (718) 886-4255 • www.flushinghighschool.org 2

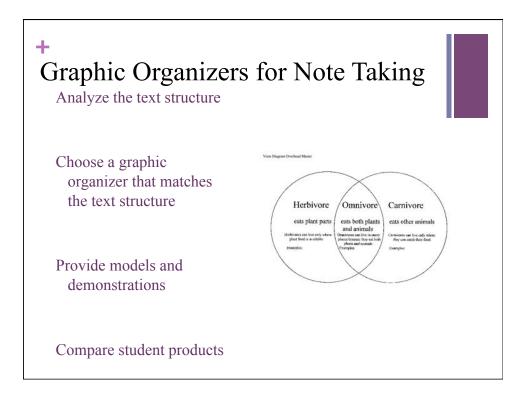
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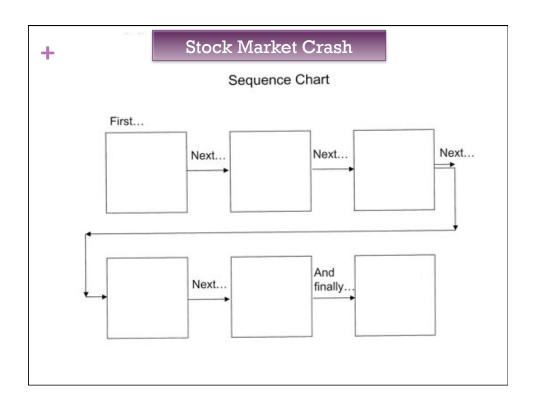


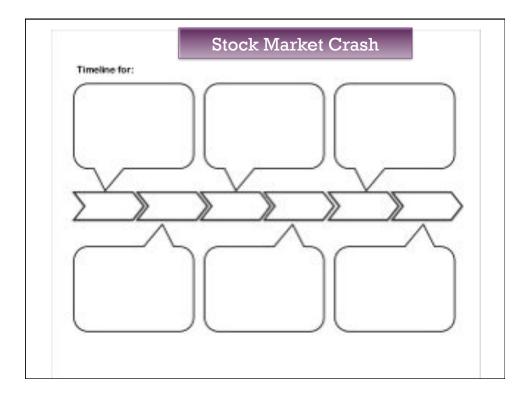


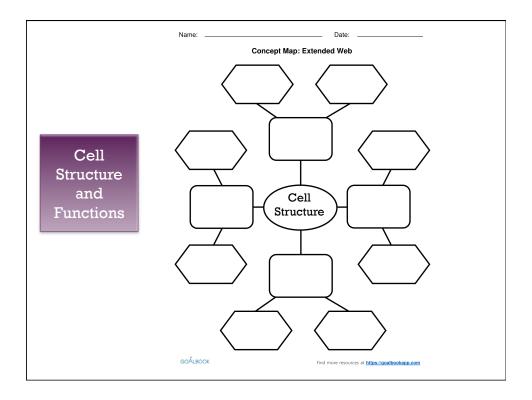


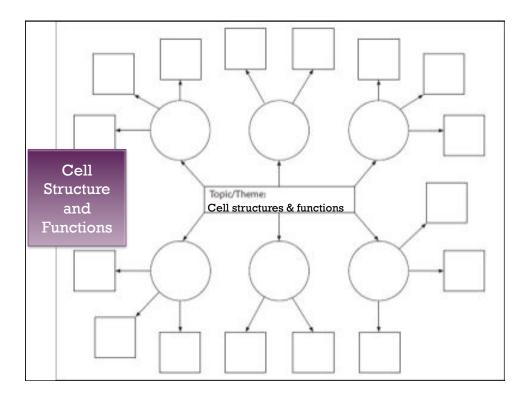


GRAPHIC ORGANIZER	Scholastic rec			Date
Cause and Effect	Student Resource			
Cause	Graphic Organizers			
Cause	What's Inside?			Important Idea Important Idea
		What is it?	Page	
	Cause and Effect	Graphic Organizer	1	
	Compare/Contrast	Graphic Organizer	2	
	Concept Definition Map	Graphic Organizer	3	
	Drawing Conclusions	Graphic Organizer	4	
	Identifying Author's Purpose	Graphic Organizer	5	
	Main Idea and Supporting Details	Graphic Organizer	6	
	Making Inferences	Graphic Organizer	7	して人
	Summarizing	Graphic Organizer	8	
Cause	сели и мина о		An Andrewson and Andrewson an	ary
	SCHOLASTIC Stock	Market	Crasł	Graphic Organizers

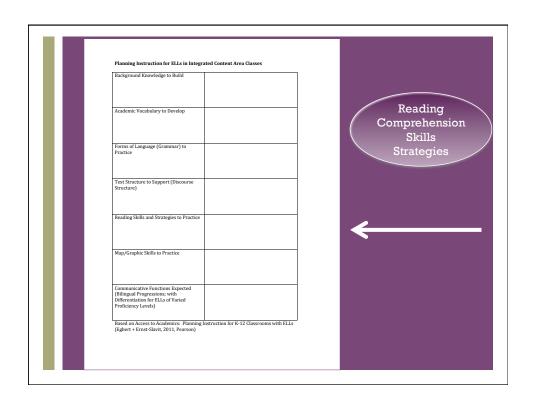








	Note Taking Template:		
	Cell Structure	Function(s)	
	1.		
	2.		
	3.		
	4.		
	5.		
	6.		
C - 11	7.		
Cell	8.		
Structure	9.		
and	10.		
Functions	11.		
	12.		
	13.		
	14.		
	15.		
	Summary:		
	· · · · · · · · · · · · · · · · · · ·		



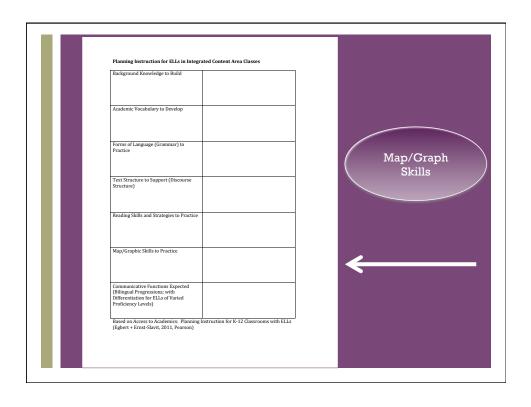
Reading Comprehension Strategies

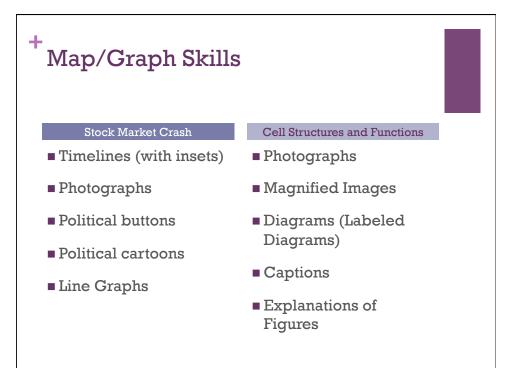
Stock Market Crash

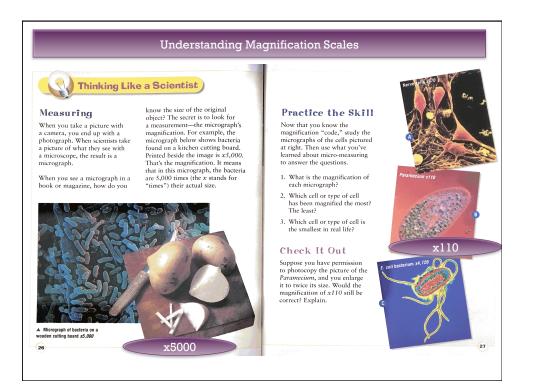
- Summarizing as you go
- Taking notes as you read; Determine importance
- Ask Questions
- Using Text Features (bolding; Glossing Re: Main Ideas)
- Reading Headings and Subheadings
- Reading Pull-Out Boxes, Captions

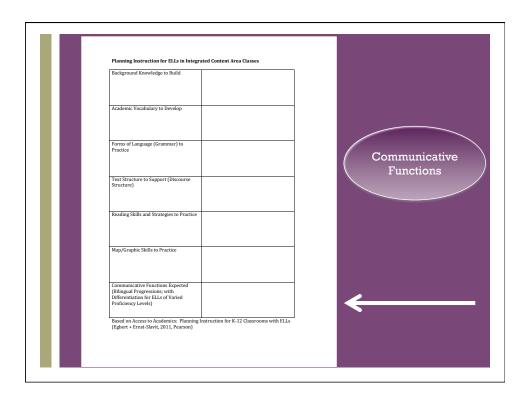
Cell Structures & Functions

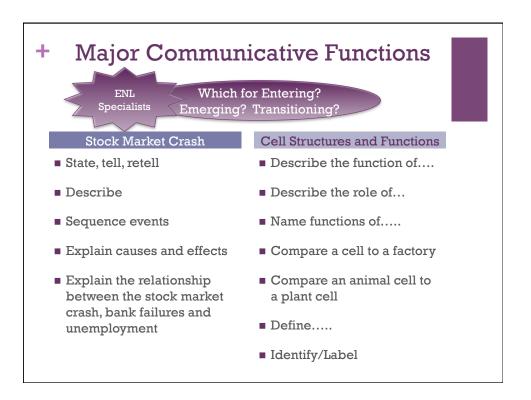
- Re-reading difficult or dense text
- Taking notes as you read
- Monitor comprehension
- Visualize
- Reading Headings and Subheadings
- Using Text Features (bolding; "key" symbols)

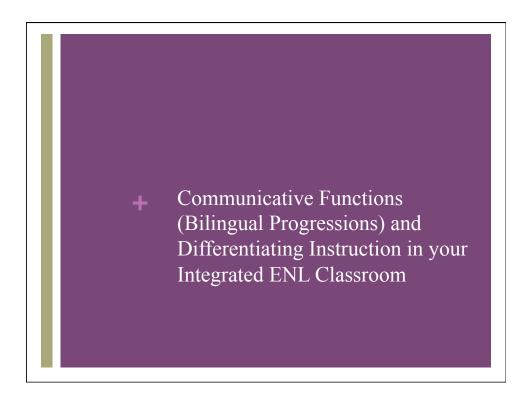








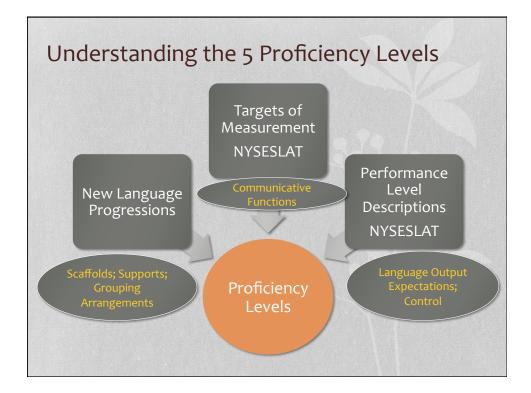






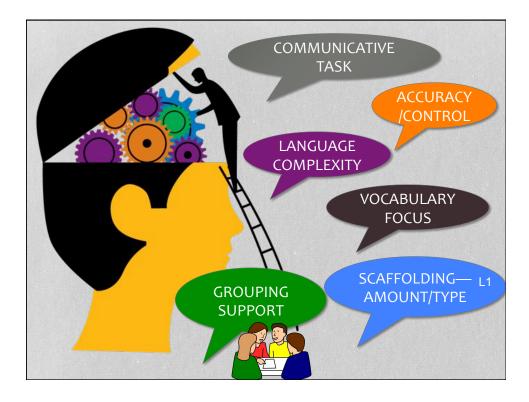


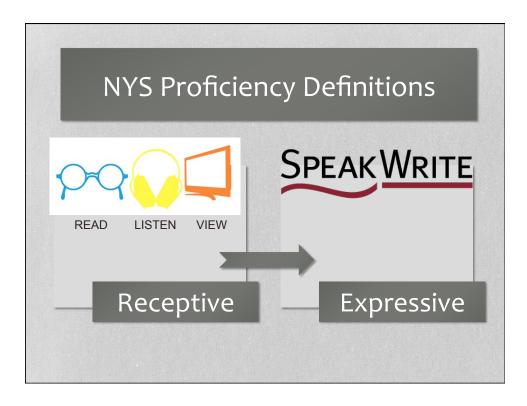
What Do They Tell Us About What Students at Each Proficiency Level Can/Should Be Asked to Do?



Dimensions of Performance:

- **Communicative task**—What the student is asked to do/performance task (identify, determine, organize, evaluate, integrate *information/ideas*)
- Linguistic Complexity/Language Expectation- the amount and nature of spoken or written output expected; coherence/cohesion of ideas, sentence types (few words, short phrases, predictable sentences, simple sentences, expanded, complex or variety of sentence types)
- Level of Accuracy/Language Control (*expressive*): numerous-to frequent,-to occasional-to infrequent errors; errors totally-mostly-partially-minimally obscure meaning
- Level of Support: Substantial, moderate, limited, high level of independence, no support
- **Type of Support/Scaffolds:** use of instructional strategies or tools used to assist students in accessing content necessary for classroom understanding or communication and to help construct meaning from language (e.g. graphic organizers, pre-taught, pre-identified words and phrases), L1/L2
- **Teaching Arrangements:** read alouds, partnerships, teacher-led, small groups, whole class, independent learning arrangements
- **Vocabulary** the amount of and precision of words or phrases expected; Focus onTier 1, 2 (3) words (few, some, many)



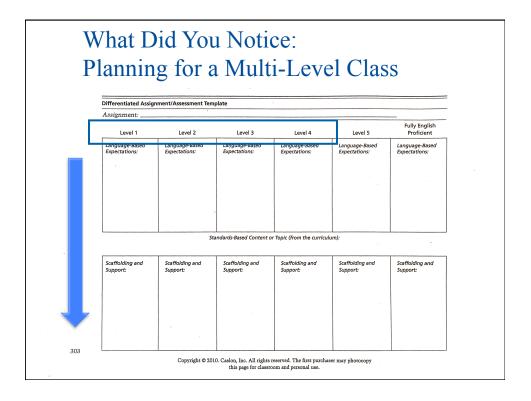


expectati	ions change fo	Listen	ing (9-12)		
	stening?	.gratenarra	tive elements, key details 'effect, argument and supp		
Proficiency Levels	Language Expectations	Vocabulary Targets	Type of Support Scaffolds	Teaching Arrangements	Level of Support
Entering Some ToMs don't apply	Identify a few words Short phrases Predictable sentences (that* signal/refer	Determine the literal meaning of some Tier 1 words and their impact	Organize pre-taught words in a main idea web In new or home language	Read aloud Partnerships Teacher-led groups	Substantial support
Some rows don't apply	signaries of the second	that	lunguage		
Emerging	Identify some words, phrases Few simple sentences (that)	Determine the literal meaning of some Tier 1 and a few Tier 2 words and their impact	Organize pre-identified words in main idea web In new or home language	Read Aloud Partnerships Teacher-led groups	Moderate Support
Transitioning	Identify most phrases, simple sentences and a few expanded or complex sentences (that)	Determine most of the literal and a few of the figurative or connotative meanings of Tier 1 and Tier 2 words and phrases and their impact	Organize phrases and sentences on partially completed main idea web In new or home language	Read Aloud Partnerships Teacher-led groups Whole class	Limited Support
Expanding	Identify most simple or some expanded or complex sentences (that)	Determine most of the literal and some of the figurative or connote- tive meanings of Tier 1 and 2 words and phrases an their impact	Complete a main idea web In new language	Small group Whole class After teacher modeling	Largely Independen
Commanding	Identify a variety of simple, expanded and complex sentences (that)	Determine most of the literal, figurative or connotative meanings of Tier 1 and 2 words and phrases and their impact	Create or complete a main idea web In new language	Small group Whole class Individually	No Support Needed

How do vocabulary targets change for sequent Reading? Reading?						
Proficiency	Language	Vocabulary Targets	Type of Support	Teaching	Level of Support	
Entering Anchor 4 and 5 don't apply to Entering involve text structures	A few words Short phrases Predictable sentences that indicate, signal, refer to information, a claim, evidence, a message, theme, etc.	Determine the literal meaning of some Tier 1 words and their impact in text	Organize pre-taught words in a main idea web; graphic organizer In new or home language	Read aloud Partnerships Teacher-led groups	Substantial support	
Emerging	Some words, phrases Few simple sentences that	Determine the literal meaning of some Tier 1 and a few Tier 2 words and their impact in text	Organize pre-identified words in main idea web; graphic organizer In new or home lang.	Read Aloud Partnerships Small groups	Moderate Support	
Transitioning	Most phrases, simple sentences and a few expanded or complex sentences that	Determine most of the literal and a few of the figurative or connotative meanings of Tier 1 and Tier 2 words and phrases and their impact in text; use context clues & textual information to determine meaning	Organize phrases and sentences on partially completed main idea web; graphic organizer In new or home language	Read Aloud Partnerships Small groups Whole class	Limited Support	
Expanding	Most simple or some expanded or complex sentences that	Determine most of the literal and some of the figurative or connota- tive meanings of Tier 1 & 2 words and phrases and their impact in text; use imagery to find meaning	Organize main idea and supportive details after teacher modeling; with a glossary In new language	Partnership Small group Whole Class	Largely Independent	
Commanding	A variety of simple, expanded and complex sentences that	Determine most of the literal, figurative or connotative meanings of Tier 1 & 2 words and phrases and their impact in text	Organize information on a note taking guide In new language	Partnership Small Group Whole Class Individually	No Support Needed	

			Speaking (9-12)		v do the scaff	olds and
describes phenon main points in a c	Function: contributes to nena, contributes to a conv oherent manner, expresse analyzes a topic or evalue	versation/discussions an opinion or claim	SI SI	supports change for Speaking?		
Proficiency Levels	Language Expectations	Errors	Vocabulary Targets	Type of Support Scaffolds	Teaching Arrangements	Level of Support
Entering Some ToMs not applicable	Uses a few words Short phrases Predictable sentences	Response may contain errors that totally obscure meaning	Use common Tier 1 and grade level Tier 2 words and short phrases	Use sentence starters with or without graphics; New and home language	Partnerships Teacher-led groups	Substantial suppo
Emerging	Uses phrases and simple sentences	Response may contain errors in words and structure that mostly obscure meanina	Use words and short phrases including common grade level Tier 2 words; Describe ideas and facts	Use sentence starters with or without graphics; New and home language	Partnerships Small groups Whole class	Moderate Support
Transitioning	Uses simple sentences and expanded sentences	Response may contain errors in words and structure that partially obscure meanina	Use words and phrases including a few grade level Tier 2 & 3 words; Describe detailed ideas and facts	Use word bank; graphics New and home language	Partnerships Small groups Whole class	Limited Support
Expanding	Uses simple, expanded or complex sentences	Response may contain some errors in words and structure that minimally obscure meaning	Use words and phrases including some grade level Tier 2 & 3 words; Describe detailed ideas and facts	Use previously completed graphic organizer, T chart New language	Partnerships Small Groups Whole Class	Largely Independe
Commanding	Uses a variety of simple, expanded and complex sentences and fluid language come from the Progressia	Response contains few or no errors in word choice and structure that obscure meaning	Use words and phrases including grade level Tier 2 and 3 words; Offer precisely detailed descriptions	Use knowledge of the topic or text independently; New language	Small groups Whole class	No Support Neede

		organization, vocabulary change for Writing?						
	Proficiency Levels	Language Expectations	Errors	Organization	Vocabulary Targets	Type of Support Scaffolds	Teaching Arrangements	Level of Support
	Entering Some ToMs not applicable	A few words Short phrases Predictable sentences	Writing includes numerous errors; errors may totally obscure meanina	Writing lacks orientation, organized or connected ideas or closure; lacks development	Use common Tier 1 and grade level Tier 2 words and short phrases; Give ideas and facts	Structure thoughts and ideas; Cloze paragraph New or home language	Partnerships Teacher-led groups	Substantial support
	Emerging	Some words, phrases Few simple sentences	Writing includes frequent errors; errors may obscure meaning	Writing includes basic orientation, organized or connected ideas or closure; basic development	Use words and short phrases including common grade level Tier 2 words; Describe ideas and facts	Write one to two paragraphs; New or home language	Partnerships Small groups	Moderate Support
	Transitioning	Most phrases, simple sentences and a few expanded or complex sentences	Writing includes frequent errors; errors may obscure meaning	Writing includes limited orientation, logically organized or connected ideas, and/or closure; limited development	Use words and phrases including a few grade level Tier 2 & 3 words; Describe detailed ideas and facts	Use a word bank or graphic organizer to write a short essay; New or home language	Partnerships Small groups Whole class	Limited Support
	Expanding	Most simple or some expanded or complex sentences	Writing includes occasional errors; errors do not obscure meaning	Writing includes partial orientation, logically organized and connected ideas and closure, partial development	Include some grade level Tier 2 & 3 words; Describe detailed ideas and facts	Use a teacher- provided model and graphic organizers to write an essay; New language	Partnerships Small groups	Largely Independent
,	Commanding	A variety of simple, expanded and complex sentences	Writing includes infrequent errors; errors do not obscure meaning	Writing includes sufficient orientation, logically organized and connected ideas and closure	Use words and phrases including grade level Tier 2 & 3 words; Give precisely detailed descriptions	Use knowledge of the topic independently to write a multiple- page essay; New language	Partnerships Small groups Independently	No Support Needed



Scaffolding

Figure 3G: Examples of Sensory, Graphic and Interactive Supports

Sensory Supports	Graphic Supports	Interactive Supports
 Real-life objects (realia) Manipulatives Pictures & photographs Illustrations, diagrams & drawings Magazines & newspapers Physical activities Videos & Films Broadcasts Models & figures 	 Charts Graphic organizers Tables Graphs Timelines Number lines 	 In pairs or partners In triads or small groups In a whole group Using cooperative group structures With the Internet (Web sites) or software programs In the native language (L1) With mentors

