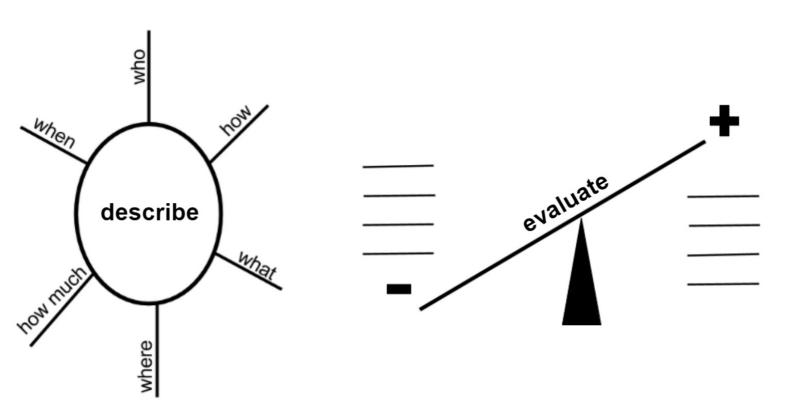
Students will perform better on grade-level tasks when they gain mastery of academic language (Freeman & Freeman, 2008; Zwiers, 2008; Frances, et. al., 2006).



Explicitly teach academic language such as command terms by using diagrams as scaffolds.





Next Bathroom Brief:

same strategy, two new command terms

Francis, D. J., Lesaux, N., Kieffer, M., & Rivera, H. (2006). Research-based recommendations for instruction and academic interventions. Houston, TX: Texas Institute for Measurement, Evaluation, and Statistics at the University of Houston for the Center on Instruction.

Freeman, Y. S., & Freeman, D. E. (2008). Academic language for English Language Learners and struggling readers: How to help students succeed across content areas. Portsmouth, NH: Heinemann.



Episode # 25

Research

Scaffolding in education is the practice of providing temporary assistance so that students can better access content and demonstrate a skill (Hammond, 2001).

Scaffolds are removed when students demonstrate sufficient independence.

There are different forms of scaffolding: sensory, graphic and interactive.

Each type of scaffolding offers unique approaches to supporting learning and can be intentionally incorporated into a lesson plan.

Scaffolding is particularly important for ELs because it aids both content and language learning

Interactive Scaffolds

Examples

Pairs Jigsaw

Interviews Whole class

Discussions Conferences

Small groups

Using home language

With coach or mentor

Using cooperative structures

With the internet, app, or software program

Best for

Ideal for topics with multiple views

Effective for social learners

Cultivates empathy & openmindedness

Purposes

Planning action

Engaging in an ongoing process w/ others

Acquiring knowledge through interaction whether in-person or virtual

Fostering communication & collaboration skills

Strengthening listening skills



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SENSORY Scaffolds

Visual & Auditory

Podcasts

Illustrations



Diagrams & drawings

Pictures & photographs

Magazines & newspapers

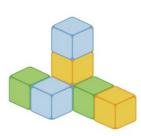
Physical & Movement

Manipulative

Demonstrations

Real-life objects

Models & figures



Best for

Visual learners

Entering ELs

Podcast effective for auditory learners

The educator doesn't speak the home

language

languages

Multiple home

Purposes

Making connections between ideas

Learning through a narrative

Understanding how a process works

Learning through movements

Contextualizin g abstract ideas through objects

Acquiring new knowledge

Hammond, Jennifer. Scaffolding: Teaching and Learning in Language and Literacy Education. Newtown, N.S.W.: PETA, 2001. Print.



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Jennifer Gonzalez (2014), from Cult of Pedagogy, suggested that educators explicitly teach text features - the way a text is organized - to help students comprehend academic, non-fiction texts.

Text structures include description, cause and effect, argument, problem and solution, sequence, and comparison. The steps to teaching text structures are:

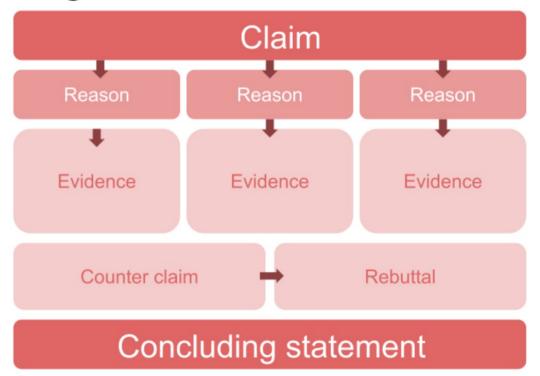
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- 4. Allow the ELs to talk about where this section of text goes into the text structure.
- 5. Have students write the textual details into their graphic organizer.
- 6. Continue the process until the text is finished.

Gonzalez's text structures can also support ELs while they compose writing because the text structures helps ELs organize their ideas. Regardless if teachers use text structures to aid reading comprehension or scaffold writing, text structures promote academic achievement because they make academic language visible to ELs.

Gonzalez's graphic organizers can be purchased at TeacherPayTeachers.com

EmpoweringELLs.com

Arguement Text Structure



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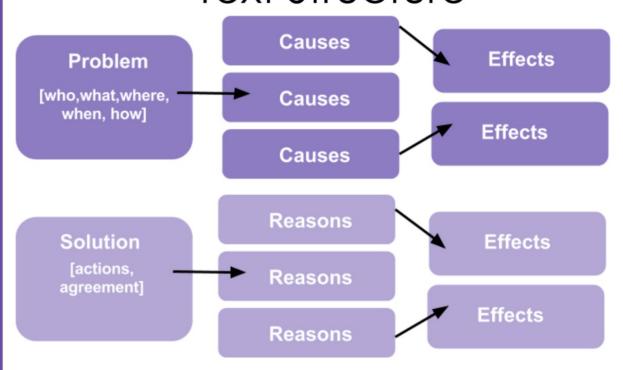
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"Problem-Solution" Text Structure



Adapted from Gonzalez (2014)

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cause

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d. cause cause

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"Cause-Effect" Text Structure

cause

effect

effect

effect

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"Compare" Text Structure

	Object 1	Object 2
Trait	details	details
Commonalities details		

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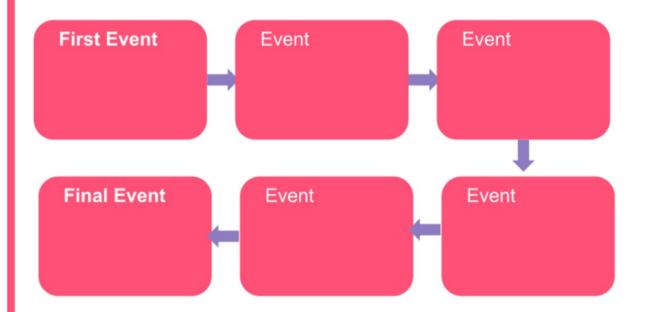
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"Sequence" Text Structure



EmpoweringELLs.com

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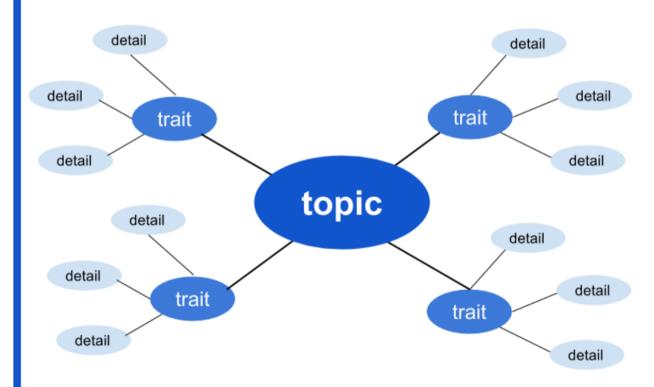
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"Description" Text Structure



EmpoweringELLs.com

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Carol Dweck suggested that when teachers praise students for their intelligence, it actually makes them fear losing the label of "smart", so they don't take academic risks that are likely to push them to higher levels of achievement (2007 as cited by Conley, 2014).

Dweck encouraged educators to praise students' use of effective problem-solving strategies because it cultivates a growth mindset. English learners (ELs) who have growth mindsets see academic challenges as opportunities to grow and learn.

Use some of these ideas to praise ELs' use of problem-solving strategies.



Viewing Skills

I liked how you ... to comprehend the image/video.

read the caption

annotated the image

referred to the legend

adjusted the speed the on Youtube video

read the x and y axis

used the CC function on Youtube

watched parts of the video again

compared your thinking with others

read the title on the graph/chart/table

frequently paused to think about what you viewed

found more information related to the topic using your home language

took notes



Episode # 16

Research

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Writing Skills

You wrote carefully because you...

revised for clarity

edited for accuracy

asked for feedback

provided a clear thesis

incorporated anecdotes

used analogies to explain

organized your arguments

used evidence from the text

explained one idea at a time

used transitions to connect ideas

planned your ideas before writing

separated ideas using paragraphs

viewed a mentor text to help you write

connected your idea back to the thesis

anticipated arguments against your ideas

used specific vocabulary words intentionally



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Reading Skills

You read carefully when you...

offered opinions

asked questions

read the images

set a goal for reading

connected ideas together

wrote notes in the margins

reread a section of the text

made predictions using evidence

connected an idea to another text

connected an idea to another topic

use textual details to explain your ideas

worked with others to understand

found who/what the pronoun is talking about

searched for clues before & after the unfamiliar vocabulary word

read just a small section of text at a time

checked if you understood the meaning as you were reading

drew images to help you understand

translated, Google Imaged, or looked up unfamiliar words

restructured the sentence by finding the noun, verb, and detail.

connected the text to your prior knowledge

paid attention to symbols & repeated words/patterns





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Speaking Skills

You spoke effectively when you...

used examples

.

challenged ideas, not the speaker

used words such as

created analogies

provided visuals

"for example",

spoke at an audible

le a

"however", and "in addition to"

volume

spoke slowly

referred to the text

checked the audience's understanding

looked at the audience & around

the room

told a story to explain the idea

interacted with the audience by asking questions



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Listening Skills

You listened carefully when you...

took notes

offered an opinion

sought clarification

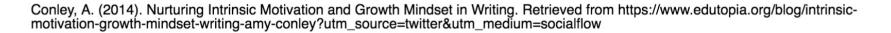
rephrased what you heard

asked questions to learn more

identified something we missed

connected to what someone said

made eye contact with the speaker



Krashen, S. D. (1981). Second language acquisition and second language learning. Oxford: Pergamon Press.

EAL strategies on-the-go, as you go

Episode # 12

Teachers' Actions: Input

Use collaborative presentation structures such as jigsaw

Design stations to deliver content

Conduct interviews

Provide various resources connected to a single topic

Utilize a combination of multimedia & print texts

Offer graphs, charts, tables

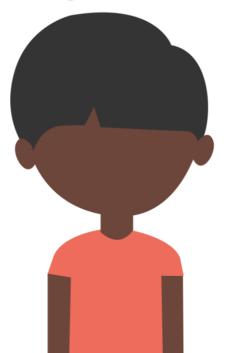
Analyze infographics

Listen to podcasts

Watch videos with English subtitles

At this phase of language development, educators can prompt ELs to use previously taught strategies to access on-grade level texts & resources.

Hi! I'm a **Bridging**English Learner



Students' Actions: Output

Serve on a panel Create models

Work independently Teach others

Debate a topic Design a product

Create a process Conduct research

Compose a series of connected paragraphs

Use mostly English w/ assistance from home language

Hypothesize & make justifications

Infer & provide evidence

Connect the topic to another context

Organize an exhibition or event

Use content-specific language & vocabulary in speech & writing

Produce various forms of extended texts in an academic register

Provide a service Conduct surveys

Krashen, S. D. (1981). Second language acquisition and second language learning. Oxford: Pergamon Press.

EAL strategies on-the-go, as you go

Episode # 11

Teacher Actions: Input

Provide guided practice instead of delivery of instructions

Make key language explicit by providing opportunities for rehearsal & application

Examine case studies

Offer analogies

Analyze mentor texts for content and language features

Read & view English resources in home-language groups

At this phase of language development, educators are guiding ELs' interactions with the texts and through steps in a process.

Hi! I'm an **Expanding**English Learner



Students' Actions: Output

Construct visuals w/some text (ie: infographic, Powerpoint)

Compose a paragraph w/ various details & using content vocab

Use academic & content-specific vocab in speech & in text

Organize & deliver presentations

Work in mix-language pairs

Create in mixed-language groups

Rank ideas on a scale & explain

Complete complex sentence frames using content-specific vocabulary

Explain & evaluate ideas

Describe cause & effect relationships

Defend opinions

Create a concept map

Complete sentence frames that require explanation



EAL strategies on-the-go, as you go

Episode # 10

Krashen, S. D. (1981). Second language acquisition and second language learning. Oxford: Pergamon Press.

Teacher Actions: Input

Provide examples of work in progress or finished work

Post functional phrases on walls

Create explicit learning outcomes (in EL-friendly language)

Work with a group of same home language ELs (English learners)

Offer prepared summaries

Teach concepts by comparing & contrasting

Give modified texts

At this phase of language development, educators can use English texts that are at ELs' reading levels and speak using social language to establish comprehensible input.

Hi! I'm a Developing **English Learner**



Students' Actions: Output

Fill in tables Annotate images

Make graphs & charts

Create a list, video, or outlines

Categories ideas using highlighting

Complete sentence frames

Collaborate in home-language groups; provide answers in English

Produce short sentences in English (Quick Writes)

Incorporate content vocabulary in writing and in speech

Complete cloze passages w/ vocab in the word bank. If there are 20 blanks, offer 25 words in the word bank.

At this phase of language development, ELs are able to communicate using social language and simple sentences with some content specific vocabulary.

Teacher Actions: Input

lmages Gestures

Realia

Pace Instruction Model tasks

Total physical response (TPR)

Practice daily routines

Viewing videos about the topic in my home language (HL)

Reading about topics in my HL

Working 1-on-1 w/ the EL

Provide wait time

Google Translate vocab & phrases into HL

Same language grouping to facilitate engagement The goal is to cultivate understanding

Beginning

English Learner

concrete verbs

Perform adjectives, adverbs, &

Repeat steps if previously modeled

Point to objects

sort objects

Draw images

label objects

Answer "either or" type questions

Answer "yes/no" questions

Match images to vocabulary words

Google Translate from HL to English

Sort vocabulary repeat vocabulary

what, where, how, when Identify select details such as who,

Follow one-step oral instructions

Produce a list of pre-taught words

Students' Actions: Output

Episode #9



Scaffolds can help ELLs process information, and communicate their understanding (Walqui, 2003; Gibbons, 2008).

Strategy

Sentence stems and frames help language learners articulate the ideas they have. Often, they just need help in knowing how to begin their verbal responses.

Sequence Stems



First... After that..., Finally,... Then...
Before that,...
While....,...

Opinion Stems



I like	instead of	because
I dislike	because	
I agree wit		use
I disagree	with bec	ause

More sentence frames next week

EmpoweringELLs.com in collaboration with Olivia Petraglia

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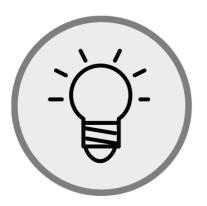
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Discussion Stems



What	said made me	e think about
That perspective is interesting because		
I made a con	nection to	because
So what you are saying is		

Meta-cognitive Stems



Now I understand that
I found a solution by
Today I learned The way I learned it was
I used to think that Now I think because

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Inquiry Stems

Why does?
I wonder why?
How does work?
I want to find out more about
I would like to understand better because
I would like help with because

Comparison Stems

is similar to	_ because they both
is different than	because
is more that	an because

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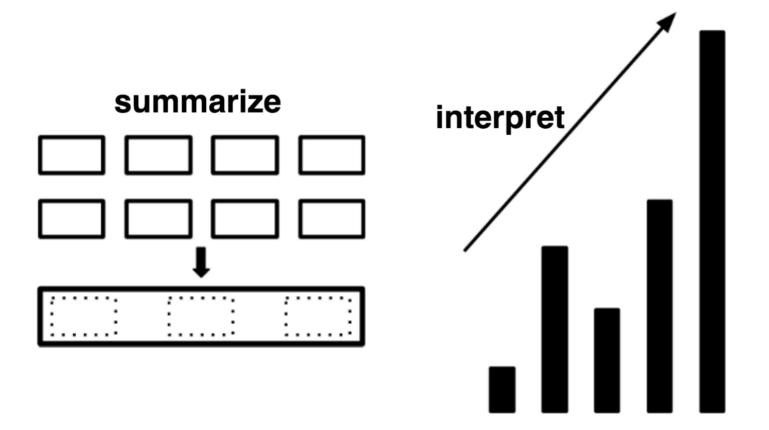


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Strategy

Explicitly teach academic language such as command terms by using diagrams as scaffolds.



Next Bathroom Brief:

using sensory activities to support learing

EmpoweringELLs.com

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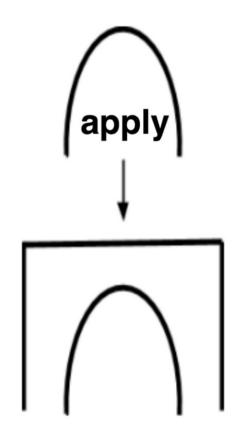
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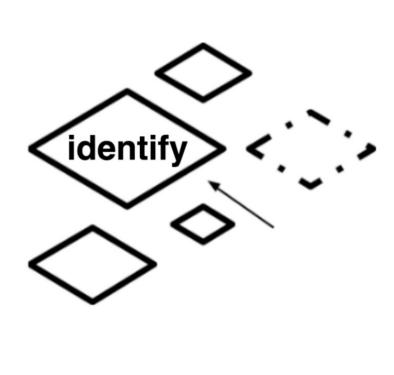
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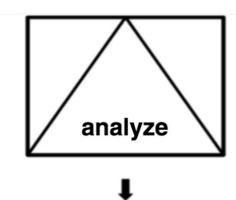
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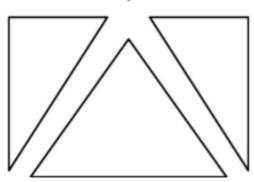
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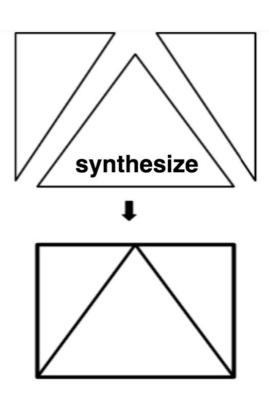


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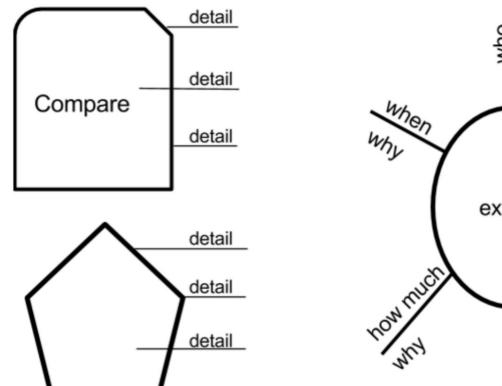


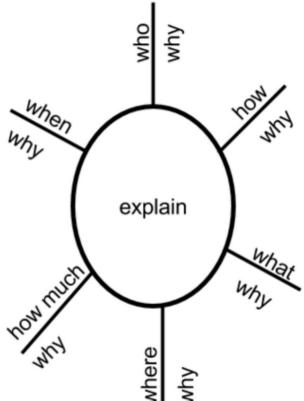
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Francis, D. J., Lesaux, N., Kieffer, M., & Rivera, H. (2006). Research-based recommendations for instruction and academic interventions. Houston, TX: Texas Institute for Measurement, Evaluation, and Statistics at the University of Houston for the Center on Instruction.

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