



Building Proficiency in the Chinese Classroom with Deep and Rich Student-Centered Learning Tasks

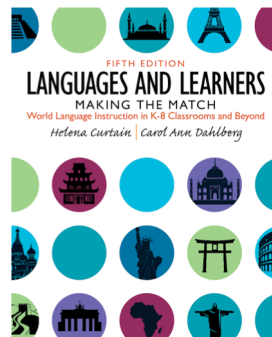
CLTA - National Capitol Region Conference

October 21, 2018

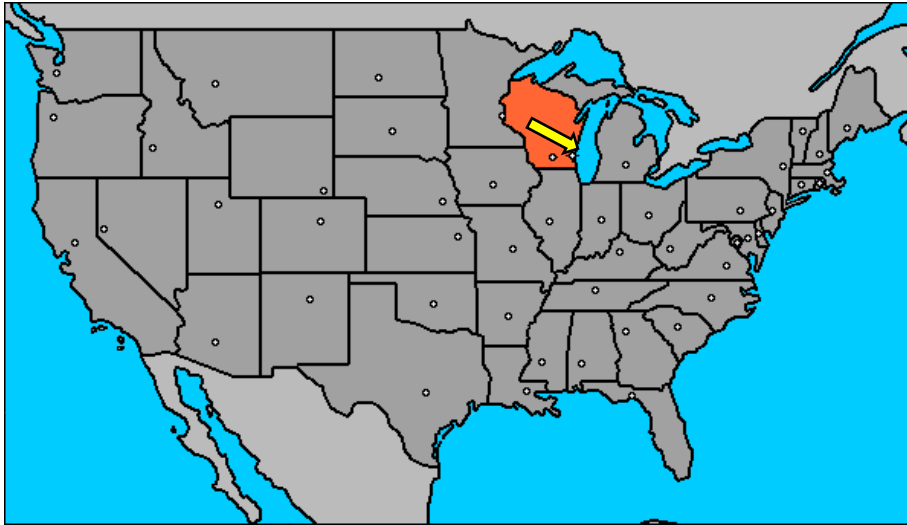
Helena Curtain, Ph.D.



Email: helenacurtain@gmail.com



Milwaukee, Wisconsin, USA



Partner A



Long Hair

Partner B



Short Hair



Partner A

Central Idea:

In order for students to develop language proficiency teachers must engage the learners in meaningful communication and interaction.



The teacher's fundamental task is to get students to engage in learning activities that are likely to result in achieving [the intended learning] outcomes.

What the student does is actually more important than what the teacher does. (Schuell, 1986, p.429)



Partner B

Focus Question:

How can we engage the learners in meaningful communication and interaction?



After the workshop I can :

A

explain how to provide context

B

explain what makes activities intrinsically interesting, cognitively engaging, or culturally connected.

A

B

use deep and rich instructional strategies to engage learners



“Tell” Your Partner Activity



“Tell Your Partner” Activity

Please turn to the person sitting next to you or near you and say:

“Hello partner, I’m so glad to be sitting next to you!”



“Tell Your Partner” Activity

Tell your partner:

“This is an oral language activity which requires no preparation!”



“Tell Your Partner” Activity

In this activity students simply turn to another student (usually pre-designated) to tell that student something that the teacher has told them to say.

Example with Social Language:

Tell your partner: “Good Morning.” “Good-bye” “Thank you” .

Tell your partner: “The weather is sunny today.”

Tell your partner: “You did a good job!”

"Tell Your Partner" Activity

Example with Classroom Directions:

Tell your partner
"First we are going to"
"Second we are going to....."
"It's time for....."

"Tell Your Partner" Activity

Basically, the students are repeating what the teacher says in a sheltered practice situation.

- similar to asking the whole class to repeat after the teacher
- telling it to a partner feels more social and more like real communication than does a whole class choral response.

"Tell Your Partner" Activity

The teacher is providing the correct model for language students have not yet totally mastered.

Teachers who have tried this say that the students love it and are speaking quite a bit!!

Students enjoy talking to other students!

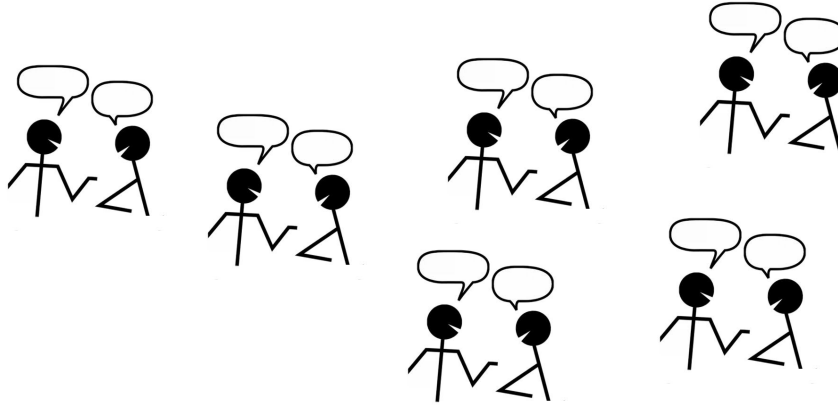
"Tell Your Partner" Activity

Tell your partner:

"I am going to try this in my classes! Good bye! It was fun talking to you!"



Tell 2 (3, 4, 5??) Partners!



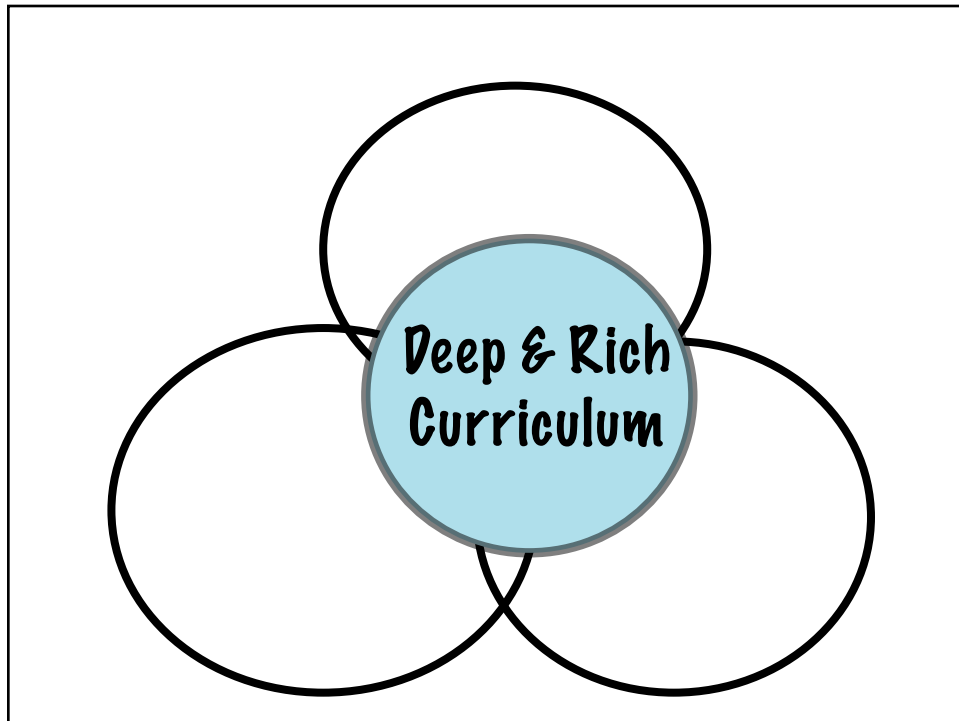
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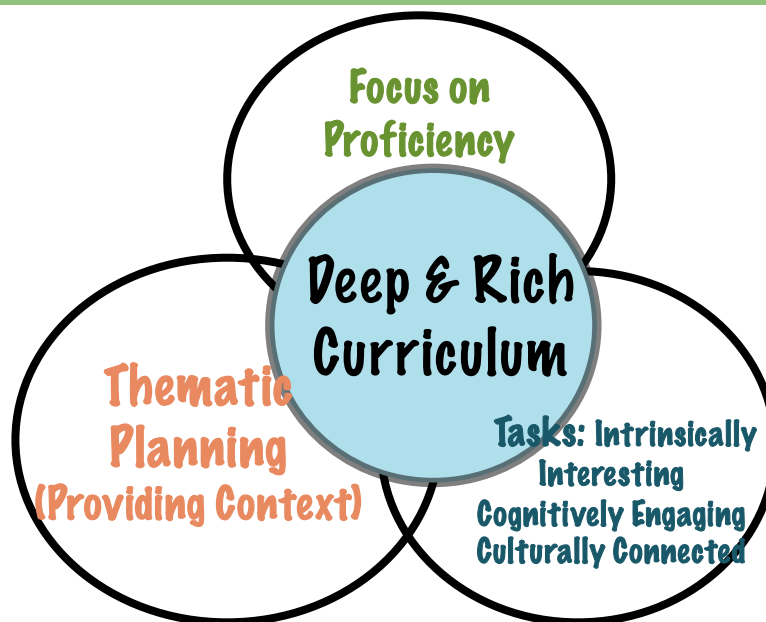
Deep
and
Rich

Talk with your partner:

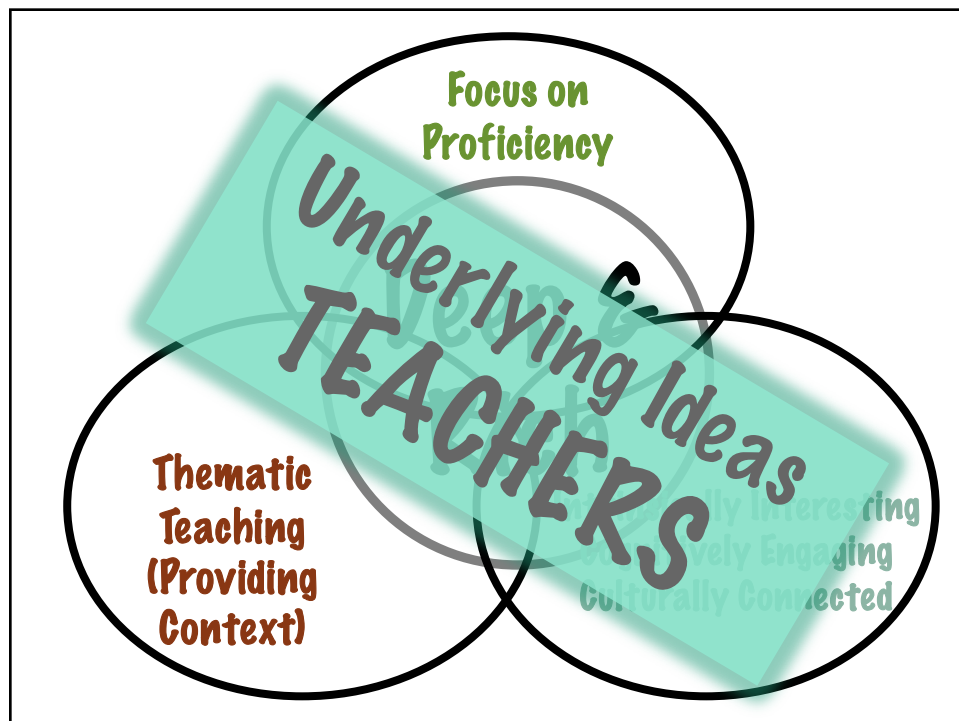
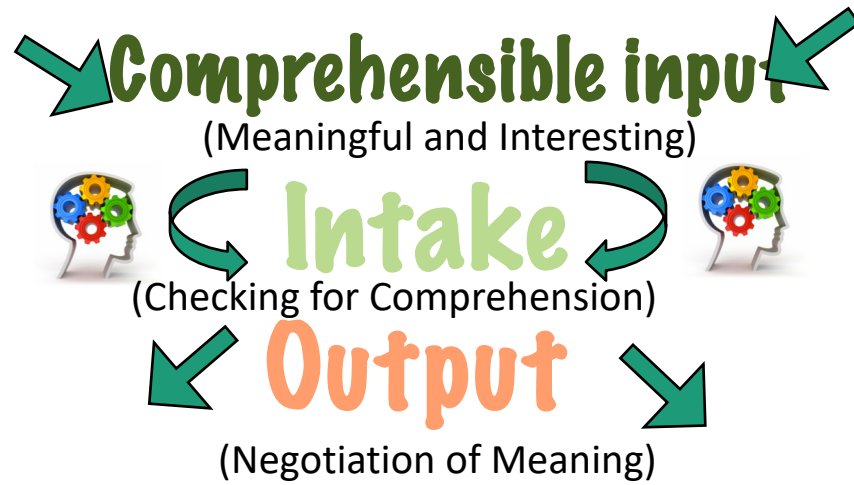
What does the concept of “deep and rich” curriculum mean to you?



Building Proficiency: How do we get there?



Process of Language Acquisition





**Thoughts
about Good
Teaching**





Partner A

Teaching is not rocket science. It is , in fact, far more complex and demanding work than rocket science.

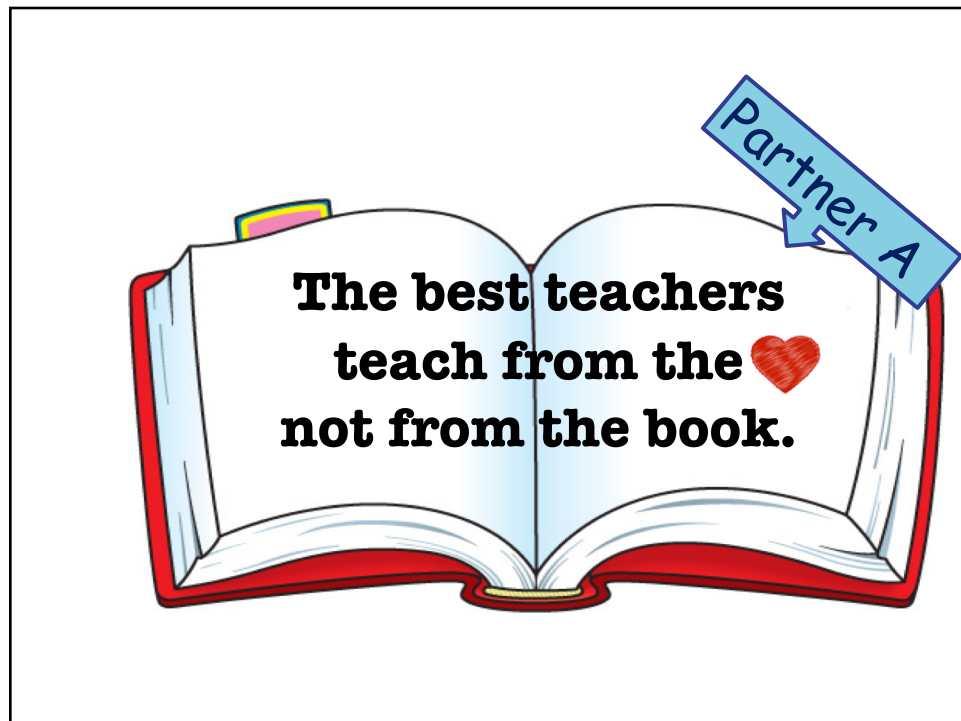
Richard Elmore, "Teaching is not Rocket Science," *The Age*, August 27, 2007, 14

It is vital that when educating children's brains that we do not neglect to educate their hearts.

Dalai Lama

Partner B





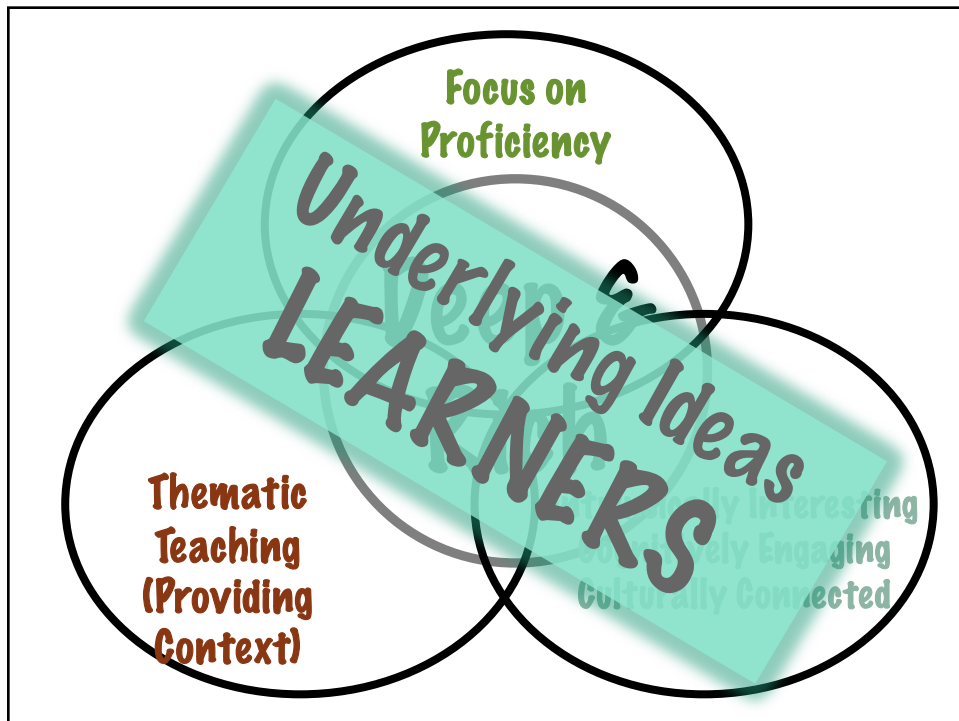
“Here is a secret hidden in plain sight:
good teaching cannot be reduced to
technique;

good teaching comes from the
identity and integrity of the
teacher..”

“The Courage to Teach”



Parker J. Palmer



What do learners need?



How you make learners feel has a direct connection to their cognitive growth.



We feel, therefore we learn: The relevance of affective and social neuroscience to education, 2007
Mary Helen Immordino Yang



What do learners need?

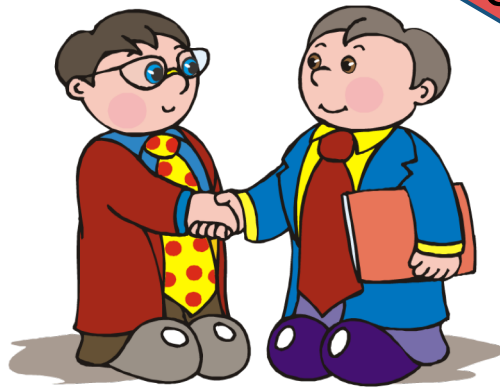


Playfulness

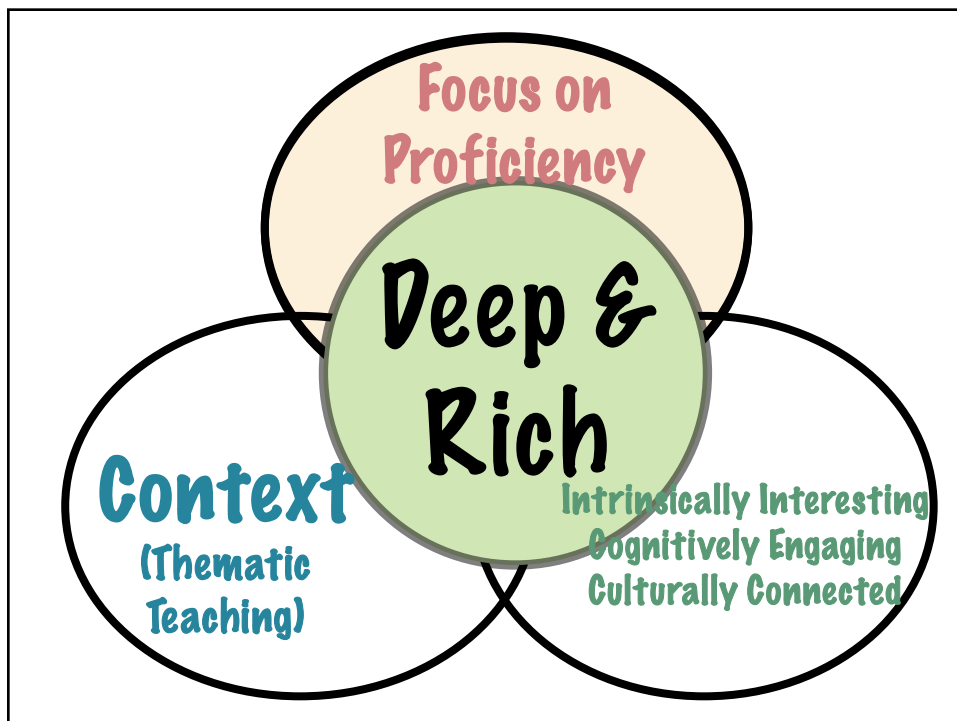




Men do not quit playing because they grow old. They grow old because they quit playing. Oliver Wendell Holmes

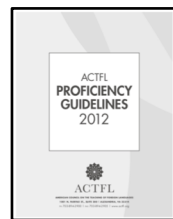


Partner B



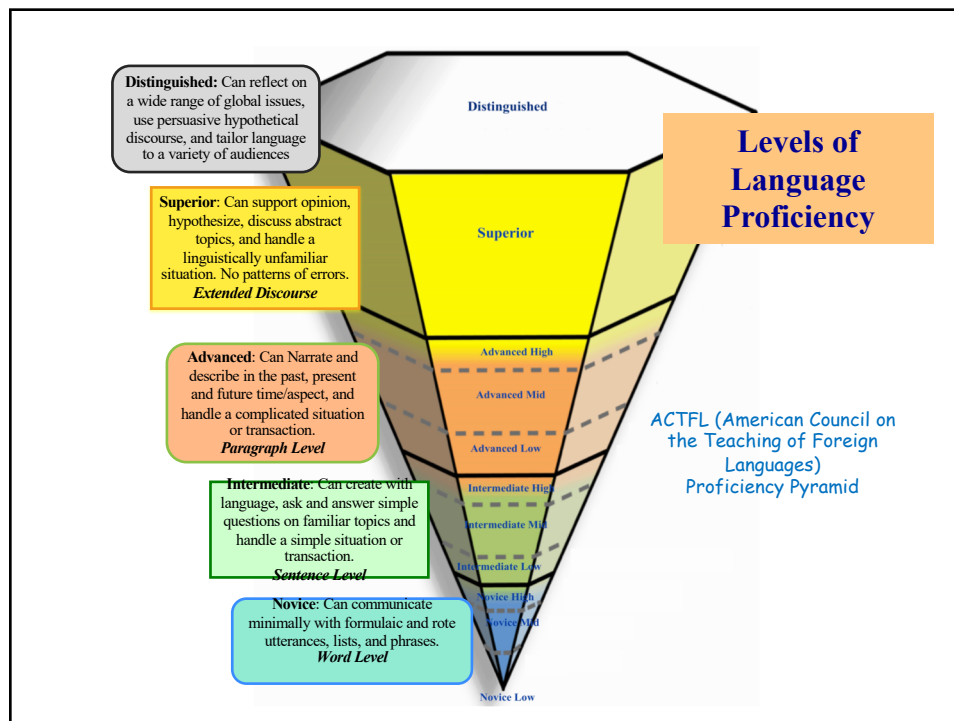
Tools we use are:

- Proficiency Guidelines
NCSSFL/ACTFL Can-Do Statements
ACTFL World Readiness Standards



WORLD-READYNESS STANDARDS FOR LEARNING LANGUAGES	
LEVEL	PROFICIENCY BENCHMARKS
ADVANCED	<p>Advanced High</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p> <p>Advanced Mid</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p> <p>Advanced Low</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p>
INTERMEDIATE	<p>Intermediate High</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p> <p>Intermediate Mid</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p> <p>Intermediate Low</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p>
NOVICE	<p>Novice High</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p> <p>Novice Mid</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p> <p>Novice Low</p> <p>Can understand and interpret a wide range of authentic materials, including complex texts, and can use language to negotiate meaning and express complex ideas and opinions.</p>

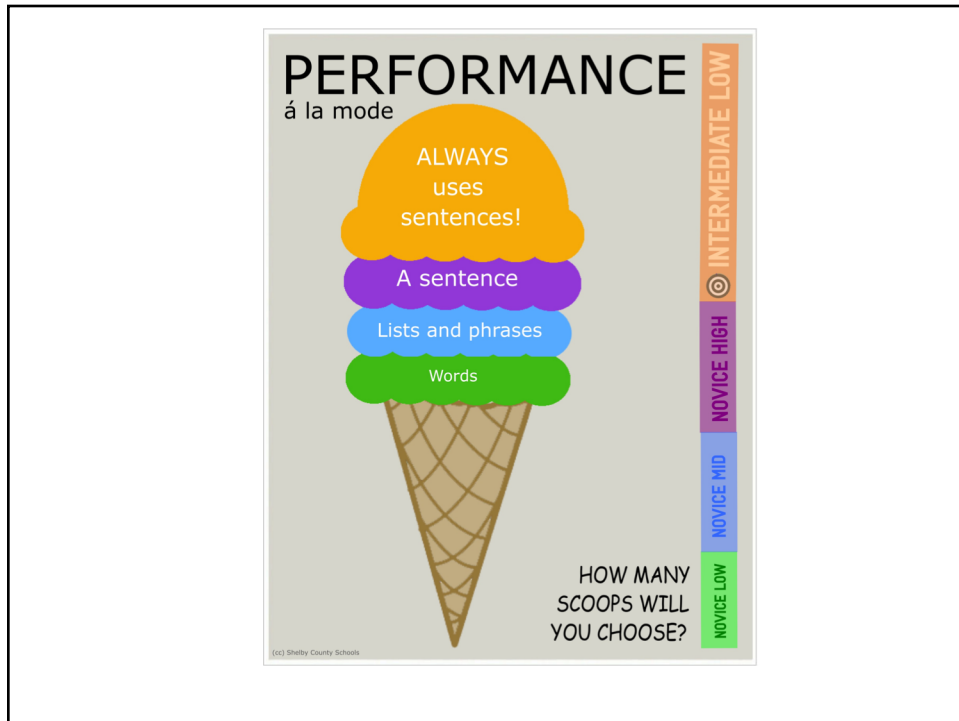
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PERFORMANCE INDICATORS		
LOW	MID	HIGH
<i>I can</i> identify memorized or familiar words when they are supported by gestures or visuals in fictional texts.	<i>I can</i> identify some basic facts from memorized words and phrases when they are supported by gestures or visuals in fictional texts.	<i>I can</i> identify the topic and some isolated elements from simple sentences in short fictional texts.

Sharing
Proficiency
Information
with
Students!



Proficiency Levels

PERFORMANCE

HOW HIGH CAN YOU CLIMB MT. FUJI?

1. NOVICE LOW
2. NOVICE MID
3. NOVICE HIGH
4. INTERMEDIATE LOW

51

Proficiency Levels Posted in a Classroom

Deutsch
Zwei

Novice
High

Deutsch
Zwei

Novice
Low

Novice
Mid

Novice
High

Intermediate
Low

Intermediate
Mid

Intermediate
High

Performance Goals

Deutsch	Semester 1	Semester 2
Deutsch 1	Novice Low	Novice High
Deutsch 2	Novice Mid	Intermediate Low
Deutsch 3	Novice High	Intermediate Mid
Deutsch 4	Intermediate Low	Intermediate High
Deutsch 5	Intermediate Mid	Advanced Low

Deutsch
Zwei

Novice
High

Deutsch
Zwei

Novice
Low

Novice
Mid

Novice
High

Intermediate
Low

Intermediate
Mid

Intermediate
High

Performance Goals

Deutsch	Semester 1	Semester 2
Deutsch 1	Novice Low	Novice High
Deutsch 2	Novice Mid	Intermediate Low
Deutsch 3	Novice High	Intermediate Mid
Deutsch 4	Intermediate Low	Intermediate High
Deutsch 5	Intermediate Mid	Advanced Low

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What do learners need?



Access to the new
language **through** the
new language
(not through English).



Using the native language to
teach a child another language
is like teaching kids to swim
without water.



Language is the key to culture.



Access to the new language **through**
the new language
(not through English).

Recognizing
the teacher as
culture
bearer.



Separate Native Language
from the Target Language.
Use sign or signal

**We're
speaking
English!**

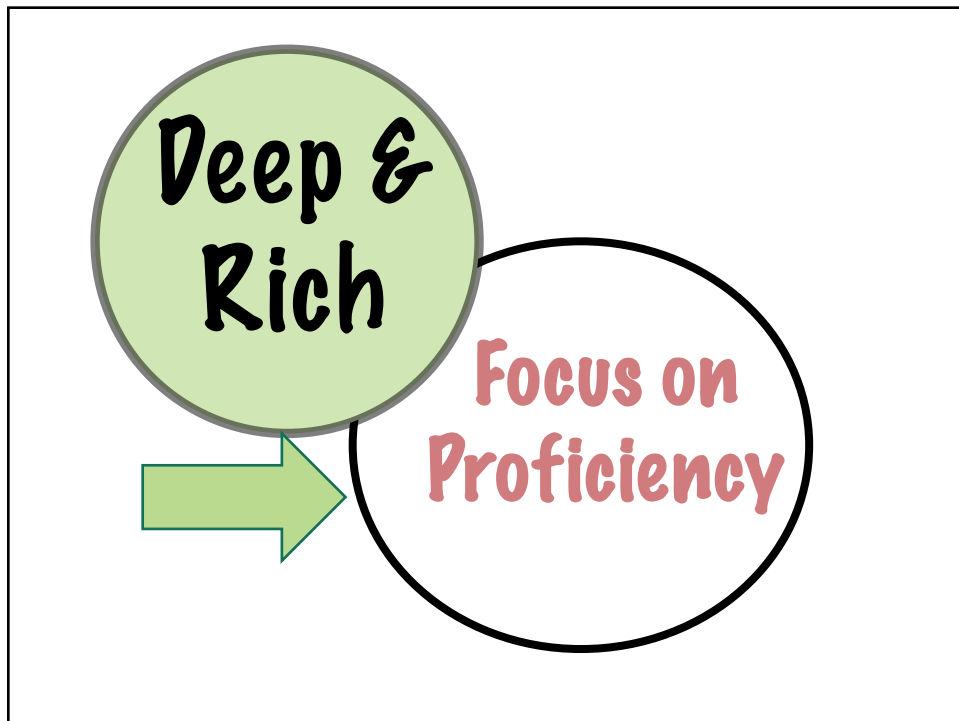
我们 现在说
中文

**How much time should be
spent using the target
language??**



**90+ %
Target Language
Use**

American Council on the Teaching of Foreign Languages

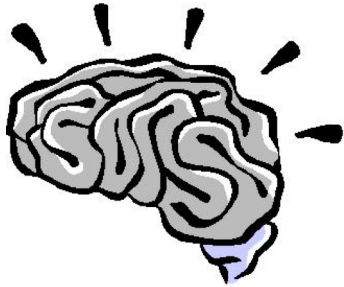


Doing vs. Knowing (Language Proficiency)



They need to be in
classes where the
focus is how to **USE**
language rather than
what they **KNOW**
about language

I know...



I can...

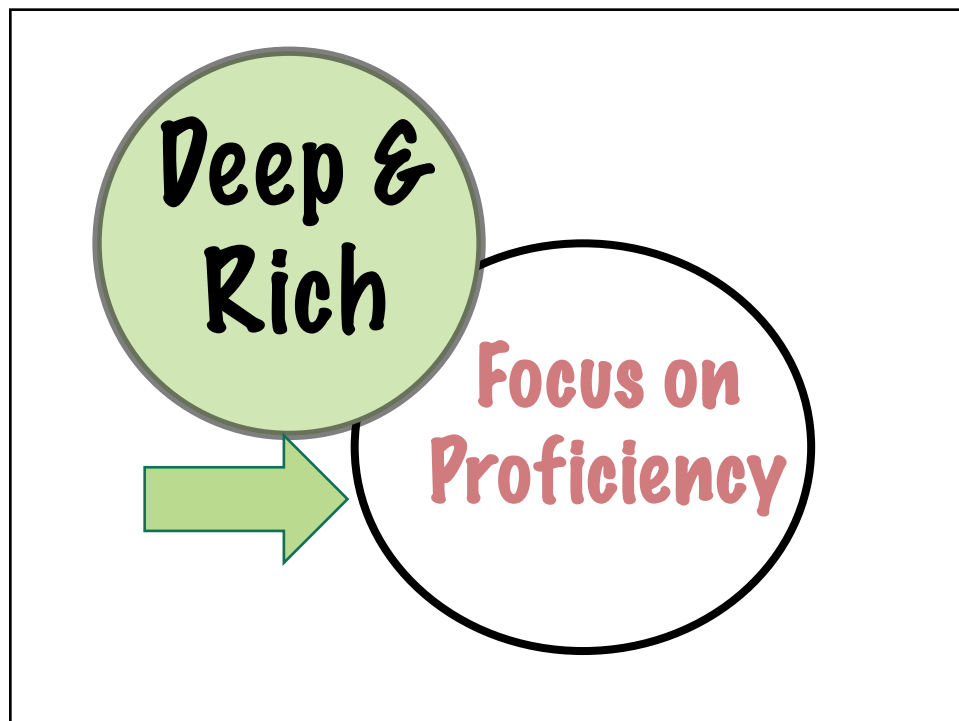


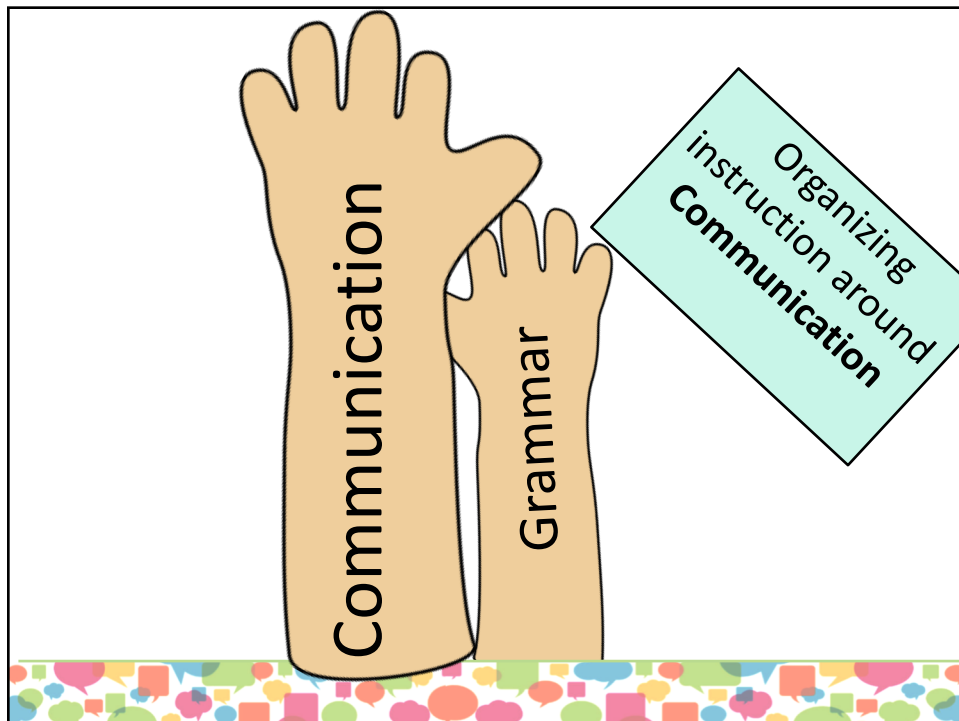
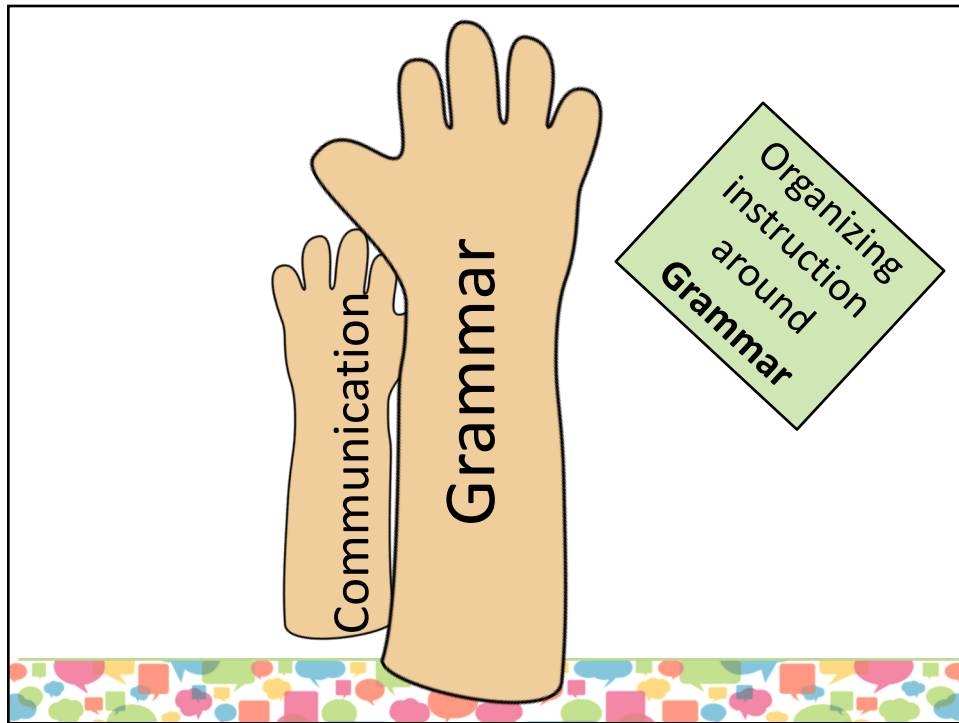
Learning Targets

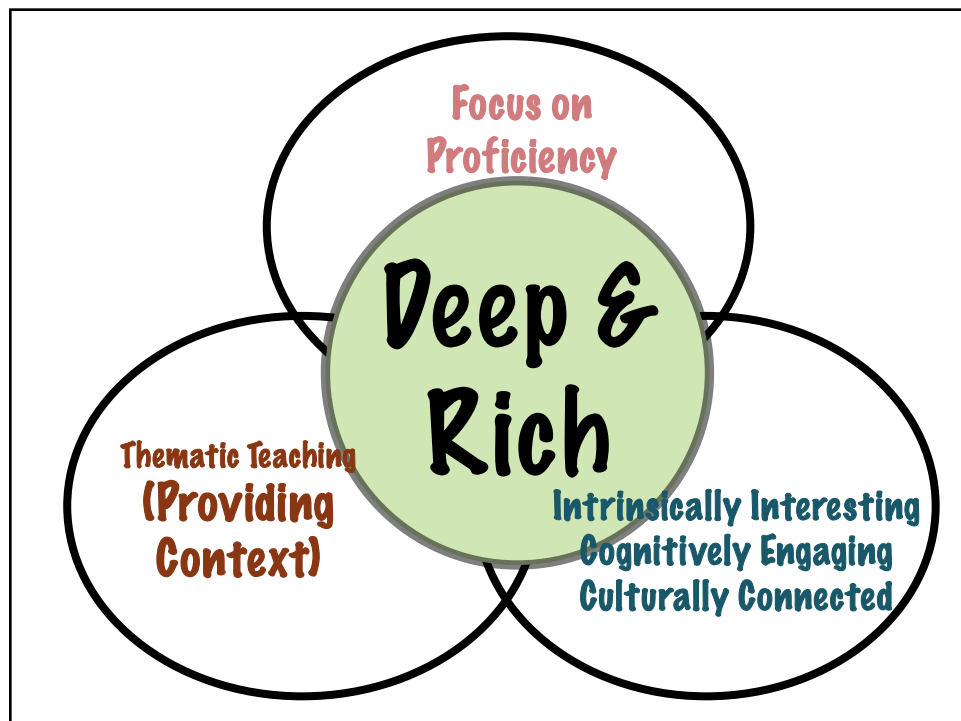
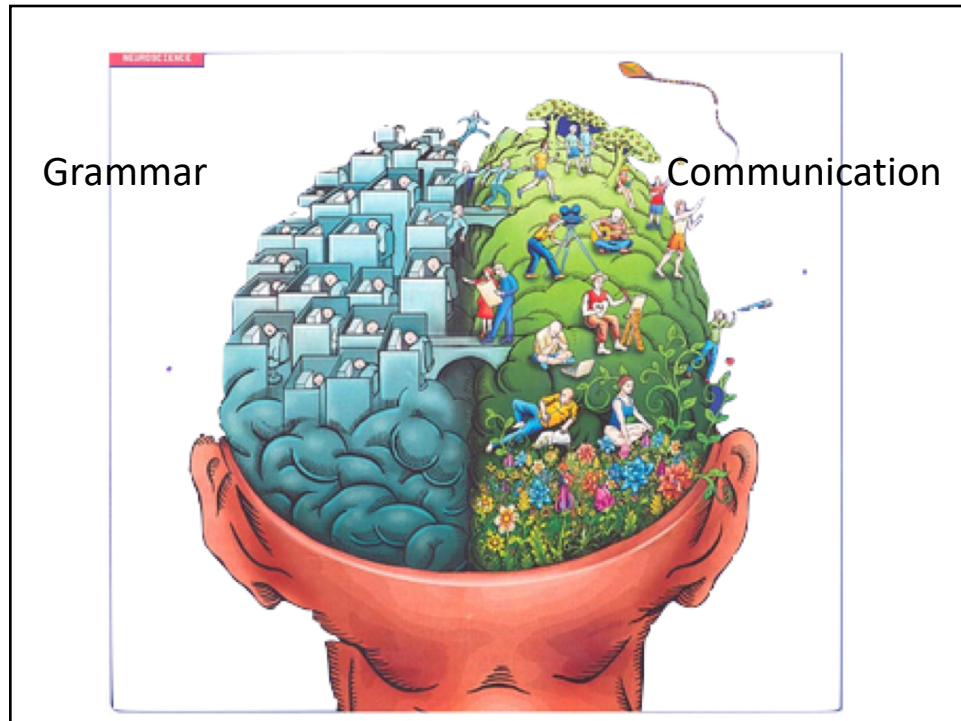
"Can-Do" Statements

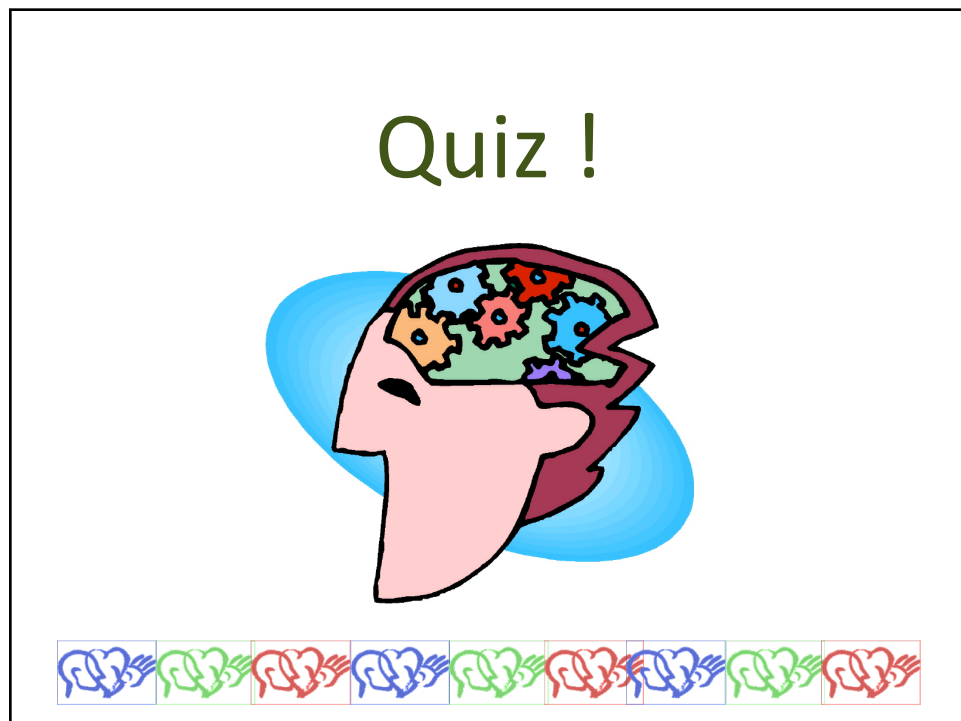
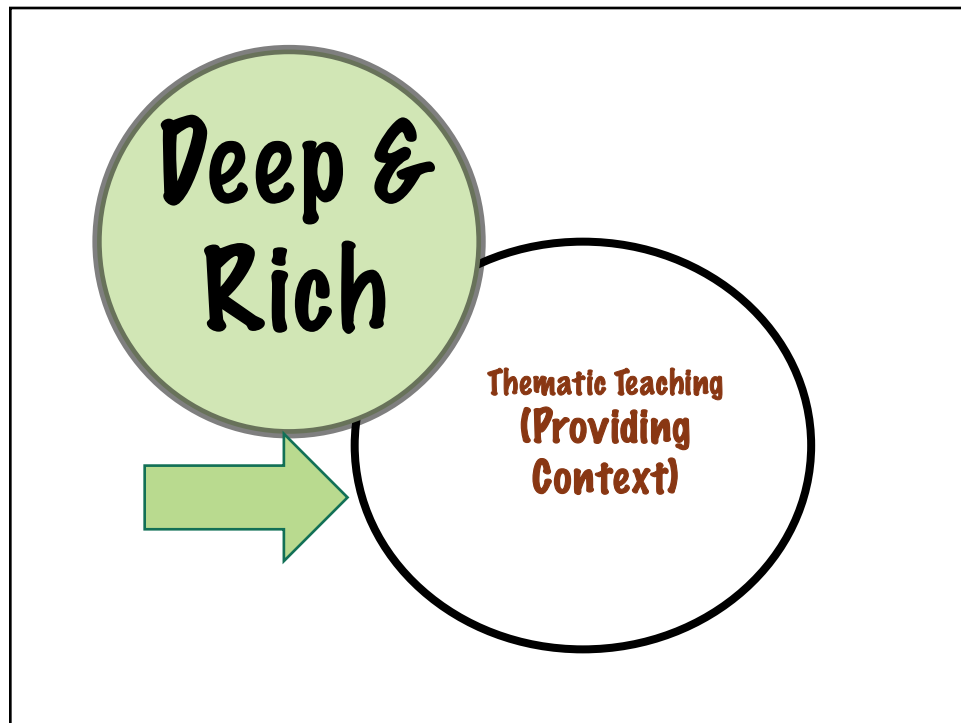
Interpersonal Speaking: Novice Mid

- I can state my name, age, birthday, where I live, and my travel destination.
- I can greet fellow travelers, the customs officer, and other people I meet at the airport.
- I can describe where I was born.
- I can talk about my travel destination.
- I can state that I am traveling to the target country as a tourist.









f z g i h r c t u w d h










**yet paper snow drive boat
when through**

**The language teacher went
to Hawaii for the winter.**

Quiz !



Quiz

A = 
 E = 
 I = 
 B = 
 F = 
 C = 
 G = 
 D = 
 H = 



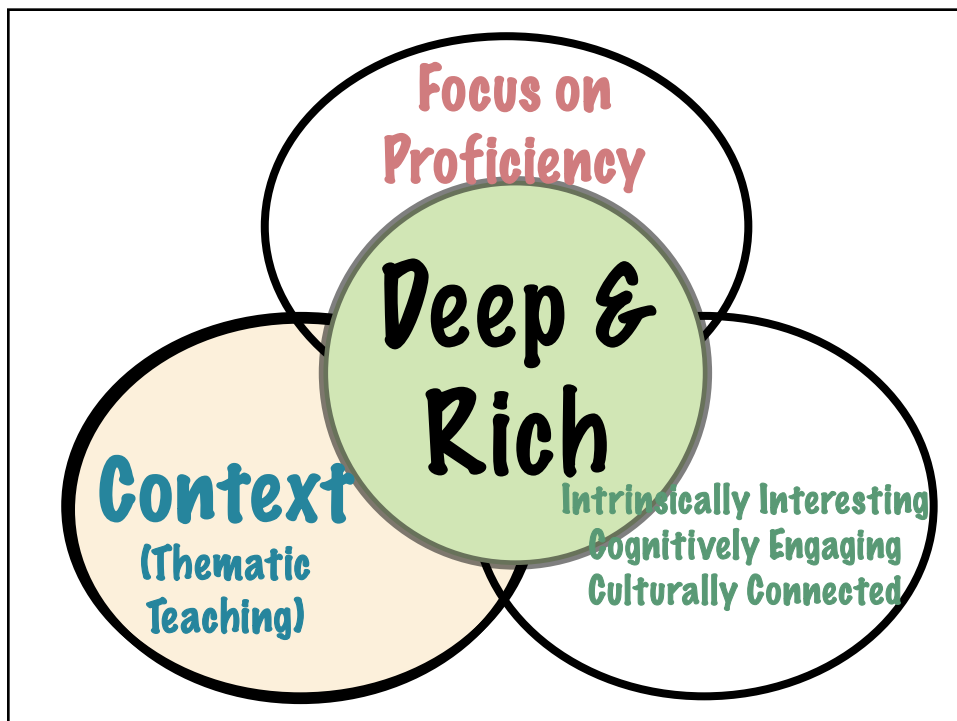
A	B	C
D	E	F
G	H	I



**The search for meaning is
basic to the human brain.**



Caine and Caine. *12 Brain Mind Principles in Action*. 2nd Ed. ASCD Alexandria, VA, 2015.



Learners Need CONTEXT



How do we Create Context?



Props, Actions, Visuals, Gestures



Props, Actions, Visuals, Gestures

What's in My Bag?



What's in My "Magic Box"?



How to Make a “Magic Box”

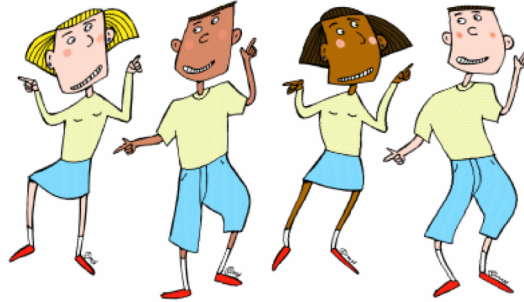


**We can create meaning
through**

CONTEXT



Props, **Actions**, Visuals, Gestures



**Total Physical
Response
(TPR)**

Basic Elements of Total Physical Response

1. Teacher uses commands, students respond with actions, not words
 - a. whole body
 - b. manipulation of concrete objects
 - c. use of pictures
3. After introduction, commands are recombined to create **novelty, unpredictability**.
3. Commands increase in length and complexity, calling for a **series of actions** as soon as possible

Useful Verbs for Beginning TPR

- | | | |
|---------------------------|-------------|---------|
| • stand up | turn around | • dance |
| • sit down | clap | • sing |
| • lift/raise (hand, etc.) | open | • drink |
| • lower | shut/close | • eat |
| • point to | wave | • look |
| • lay/place/put | draw | • read |
| • take | write | • play |
| • jump | | • swim |
| | | • climb |
| | | • walk |

TPR Adjectives/Adverbs

- | | | |
|-------------------------------------|-------------|---------|
| • fast | backwards | high |
| • slow | forwards | low |
| • ___ times | side-ways | in |
| • (to the) left, right, front, back | above/over | on |
| | below/under | next to |

TPR Nouns

- | | |
|---------------------|---------------------|
| • body parts | • parts of the room |
| • classroom objects | • colors |
| | • numbers |



*German TPR
Check for
Understanding*

From Janice Dowd

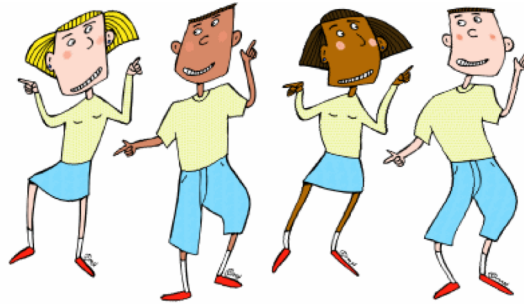
	Strecke dich nach oben!		Strecke dich nach unten!
	Springe ein (1) mal!		Zeige auf _____!
	Stehe auf!		Setze dich!
	Klatsche zwei (2) mal!		Klopfe drei (3) mal!

We can create meaning
through

CONTEXT



Props, Actions,
Visuals, Gestures



Guten
Morgen



Guten
Tag



Guten
Abend



Gute
Nacht



Guten Morgen!



Guten Tag!



Guten Abend!



Gute Nacht!



**Guten Morgen,
Partner!**



**Guten
Morgen**



**Guten
Tag**



**Guten
Abend**



**Gute
Nacht**



6 Uhr



14 Uhr



19 Uhr



22 Uhr



We can create meaning
through

CONTEXT



Games



Stories



Music, dance Songs, chants,





Guten Morgen!



Guten Tag!



**Guten Abend,
Freunde**



Eine gute Nacht!

Freunde





Guten Morgen!



Guten Tag!



**Guten Abend,
Freunde**



Eine gute Nacht!

Guten Morgen!



Guten Tag!

Guten Abend, Freunde

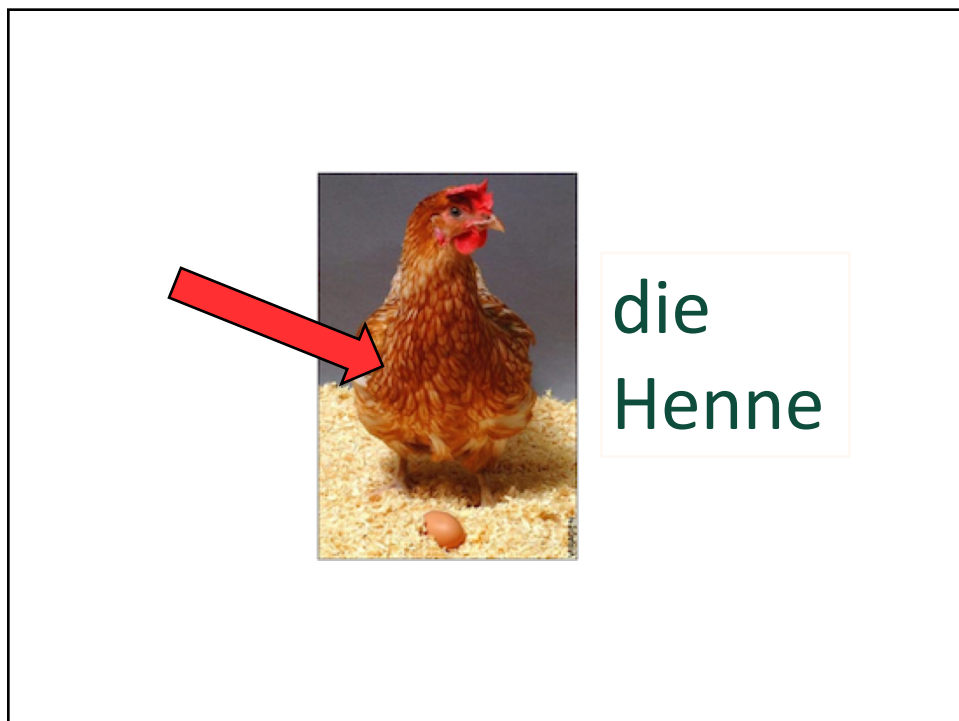
Eine gute Nacht!

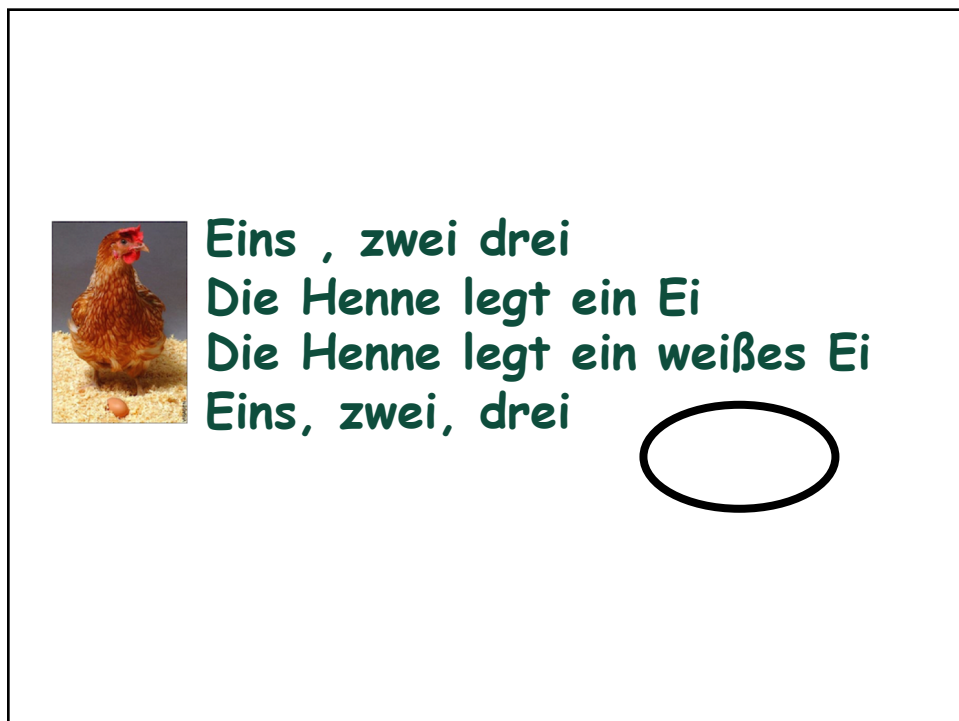
We can create meaning
through

CONTEXT

Poetry
Rhymes

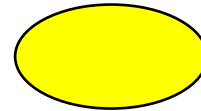








Eins , zwei drei
 Die Henne legt ein Ei
 Die Henne legt ein gelbes Ei
 Eins, zwei, drei



Eins , zwei drei
 Die Henne legt ein Ei
 Die Henne legt ein Oster Ei

Eins, zwei, drei



We can create meaning
through

CONTEXT



**Social
situations:
role plays**



Drama



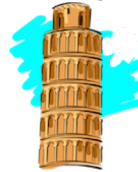
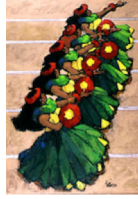
**We can create meaning
through**

CONTEXT

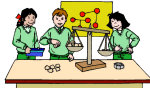
**Projects:
arts, crafts, cooking**



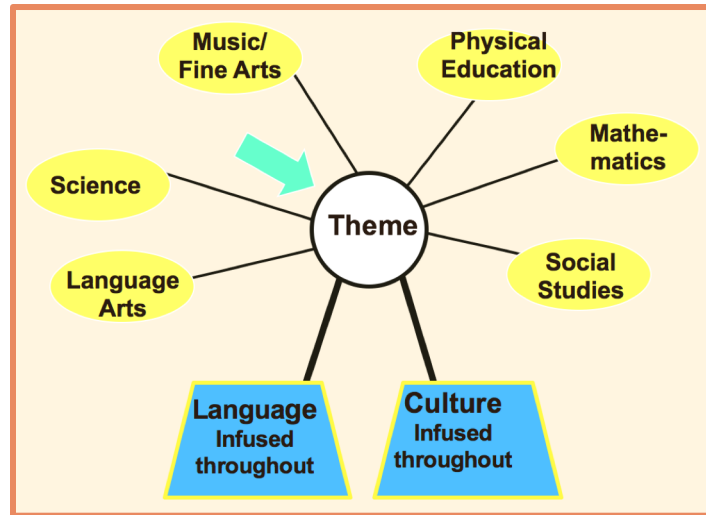
Cultural Connections



Connecting to the Regular Curriculum



Thematic Instruction:

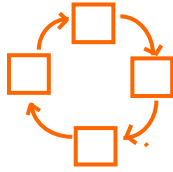


Subject Content Instruction: Connecting to the Regular Curriculum



Using Academic Skills and Processes:

Classifying, Categorizing, estimating, predicting, evaluating, synthesizing

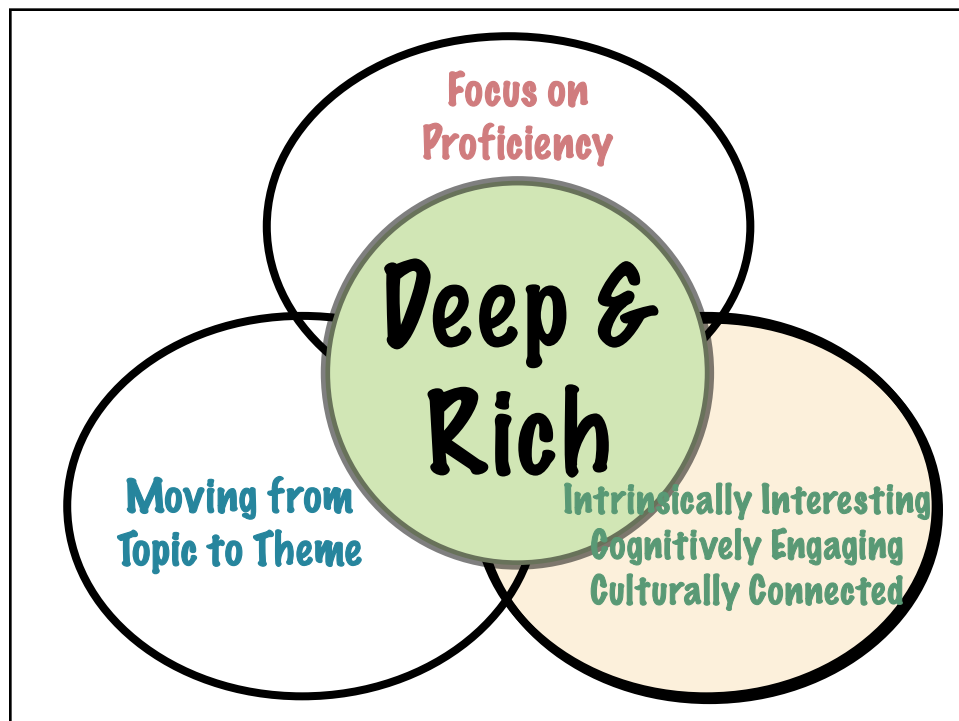


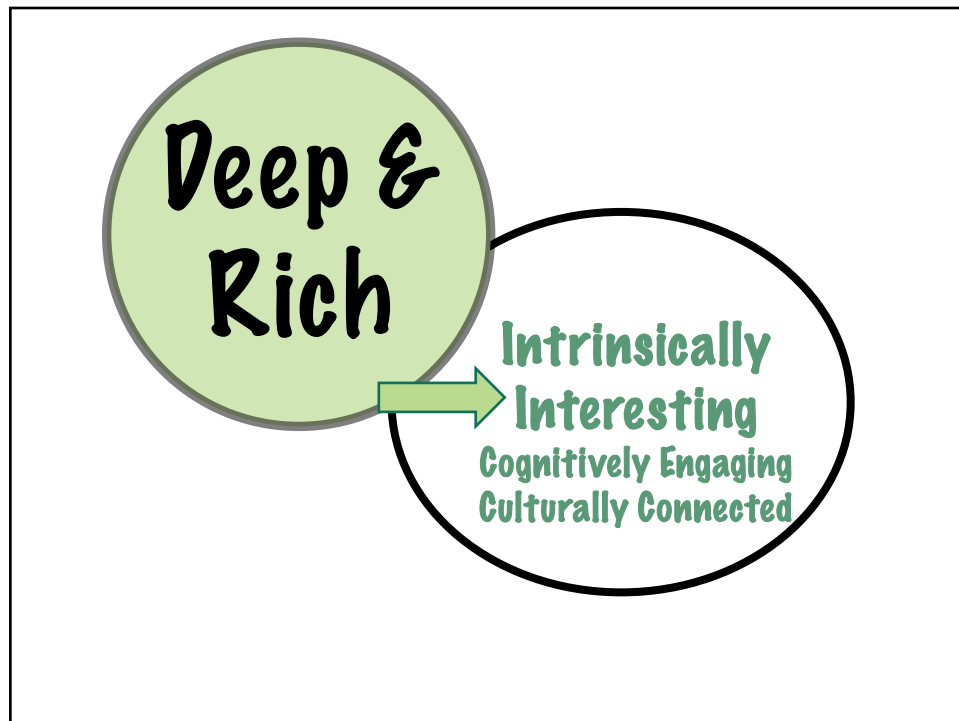
Deep & Rich



**Thematic Teaching
(Providing Context)**

How do we operationalize a DEEP & RICH Curriculum?





Is the Task Intrinsically Interesting?

Piaget's concept of **"desequilibrium"**
Humans view incongruity or uncertainty as motivating. We seek out a reasonable challenge and we want to conquer it!

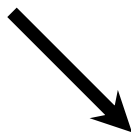




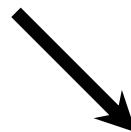
Story Form



Beginning



Middle



End

How to Create Story Form

Problem

Puzzle

Game

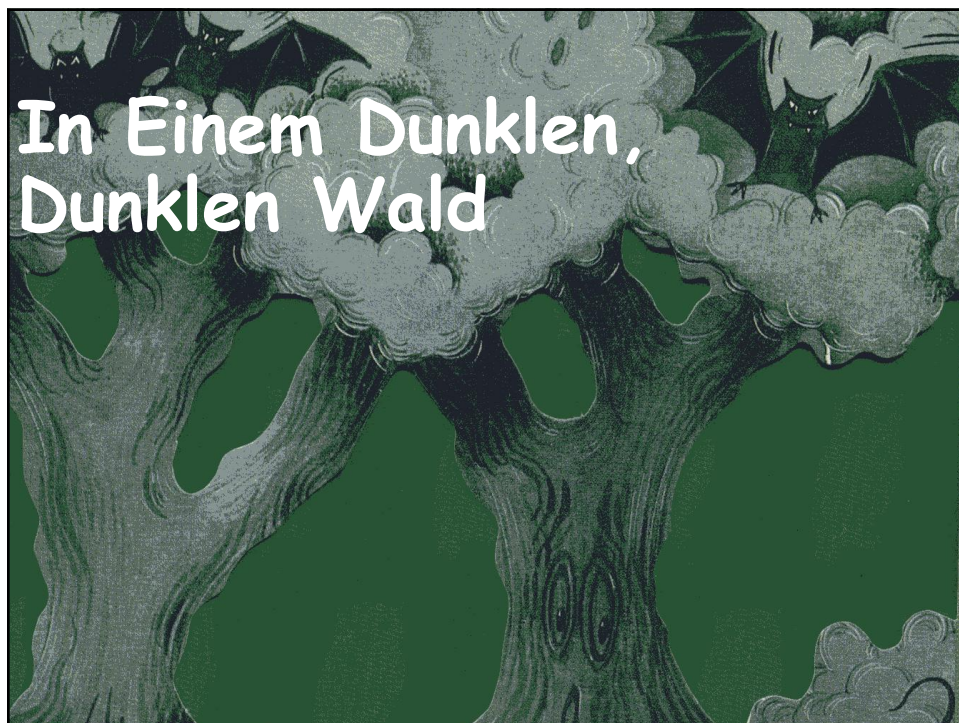
Drama

CONTEXT

PURPOSE!!

Stories Provide
CONTEXT
and are intrinsically
interesting







dunkel



dunkel



dunkel



dunkel

Der Wald





In einem dunklen, dunklen Wald



War ein dunkler, dunkler Weg



Und auf dem dunklen, dunklen Weg
War ein dunkles, dunkles Haus.



Und in dem dunklen, dunklen Haus
War eine dunkle, dunkle Tür.



Hinter der dunklen, dunklen Tür
war eine dunkle dunkle Treppe.



**Am Ende der dunklen, dunklen Treppe
war ein dunkler, dunkler Schrank.**



**Und in dem dunklen, dunklen Schrank
War eine dunkle, dunkle Schachtel.**

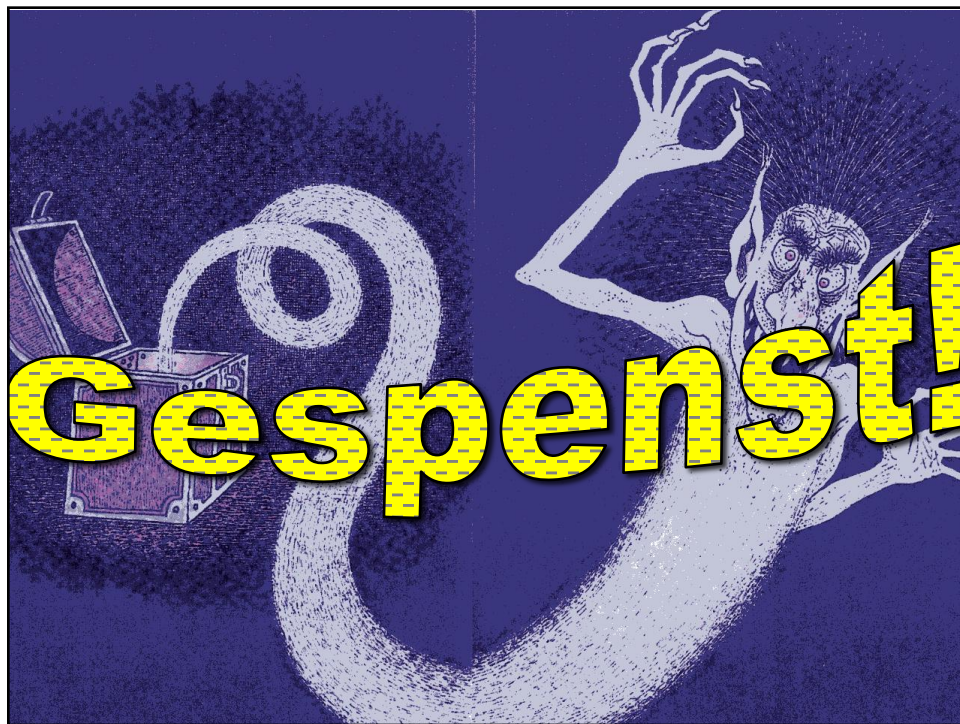


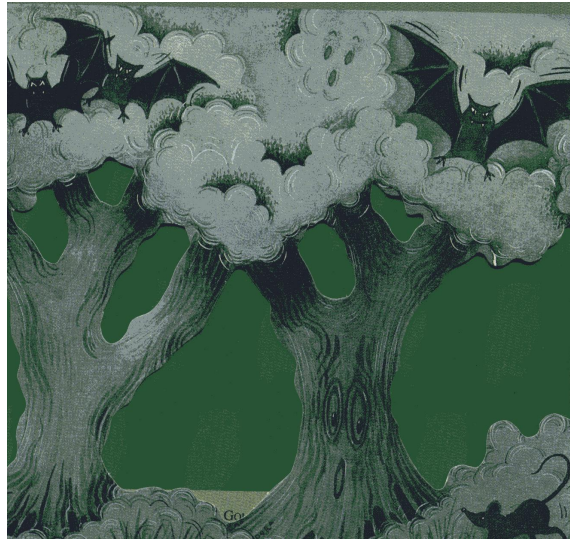
**Und in der dunklen, dunklen
Schachtel**



War...

ein...





Providing **CONTEXT** Stories





Die Geschichte von der kleinen, kleinen Maus

Source Unknown



In einer kleinen, kleinen Stadt...



...steht ein kleines, kleines Haus.



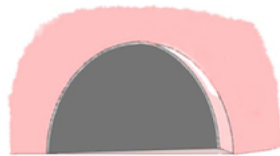
In dem kleinen, kleinen Haus...

...wohnt eine kleine, kleine Maus.



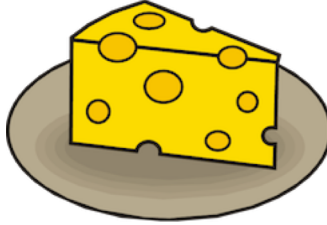
Die kleine, kleine Maus...

...kriecht durch ein kleines, kleines Loch.



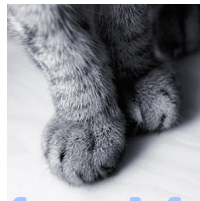
Hinter dem kleinen, kleinen Loch...

...liegt ein kleines, kleines Stück Käse.



Und hinter dem kleinen, kleinen Stück Käse...

...sitzt eine große, große...



...K... K... K...

...Katze!!!



Auf Wiedersehen, Maus!



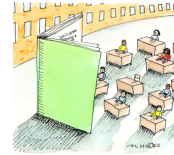
Ende



**INTRINSICALLY
INTERESTING:
Pattern Stories**



Predictable Stories Pattern Stories



**Scenes are repeated
with some variation.**

Why Use Pattern Stories?

- meaningful context for functional chunks
- have storylines, cultural sequences or concepts that are familiar to the readers
- have themes that are often of universal appeal.
- the rhythm of pattern stories helps to move language into long-term memory.

Types of Pattern/Repetitive Stories

➔ Familiar sequence

Question and answer

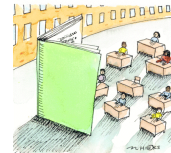
Repetition of a phrase

Rhyme

Chain or circular story

Cumulative Story

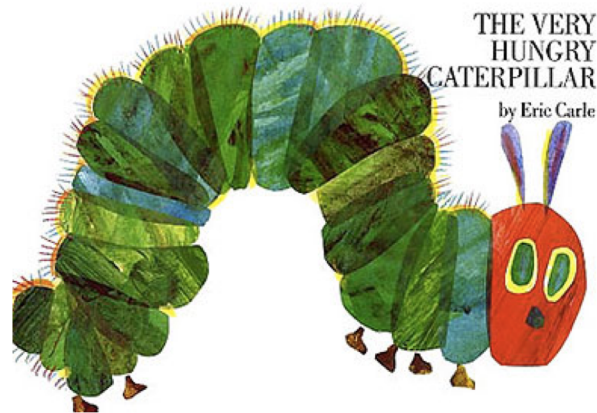
Predictable/Pattern Stories Variations



Familiar or Logical Sequence

Organized by recognizable theme, such as:
days of the week and numbers.

Predictable Books: Familiar or Logical Sequence



jī è de máo máo chóng 饥饿的毛毛虫

学生透过说毛毛虫的故事，把学过的水果和食物都带入故事情景内。

máo máo chóng è le

毛毛虫饿了。



xīng qī yī

tā chī le yí gè huǒ lóng guǒ

星期一，它吃了一个火龙果；



xīng qī èr

tā chī le liǎng kē yáng méi

星期二，它吃了两颗杨梅；



xīng qī sān tā chī le sān gè shì zi

星期三，它吃了三个柿子；



xīng qī sì tā chī le sì kē pí pa

星期四，它吃了四颗枇杷；



xīng qī wǔ tā chī le wǔ kē lì zhī

星期五，它吃了五颗荔枝；



xīng qī liù tā yòu chī le jiǎo zi

星期六，它又吃了饺子



dà bǐng

,大饼



yóu tiáo

油条



mán tóu

,馒头



dāo xiāo miàn

刀削



面

。

dàn tā hái shì jué de è

但它还是觉得饿！



Strategies for Keeping the classroom in the Target Language

xīng qī tiān tā chī le yī piàn shù yè
星期天，它吃了一片树叶。

máo máo chóng bù è le
毛毛虫不饿了。

tā biàn le
它变了，
tā biàn chéng le hú dié
它变成了蝴蝶！



Types of Pattern/Repetitive Stories

➔ Familiar sequence

Question and answer

Repetition of a phrase

Rhyme

Chain or circular story

Cumulative Story

By Wan Yang Fayette County Schools, Lexington, KY

熊猫、熊猫你看见什么？



我看见一只蓝色的鸟。

我看见两只黄色的羊。



我看见三只棕色的马。



我看见四只奶牛。



我看见五只棕色的猴子。



我看见六只绿色的青蛙。



By Wan Yang Fayette County Schools, Lexington, KY

Types of Pattern/Repetitive Stories

Familiar sequence



Question and answer

Repetition of a phrase

Rhyme

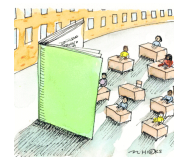
Chain or circular story

Cumulative Story

Predictable/Pattern Stories Variations

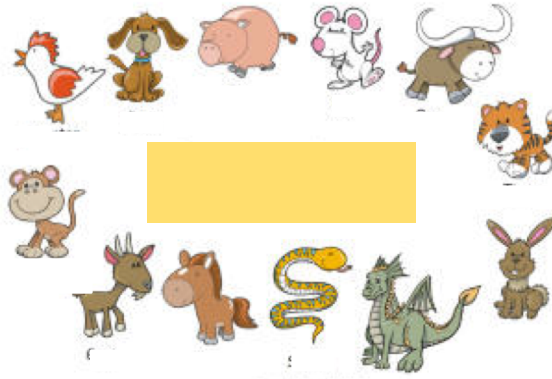
Question and answer

The same or similar questions are repeated throughout the story.



你看見誰？

Created by Dali Tan & Chinese Teachers



www.ActivityVillage.co.uk - Keeping Kids Busy

老鼠, 老鼠, 你看見誰？



我看見牛



牛, 牛, 你看見誰?



我看見老虎.



老虎, 老虎, 你看見誰?



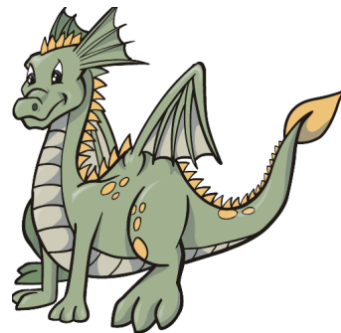
我看見兔子



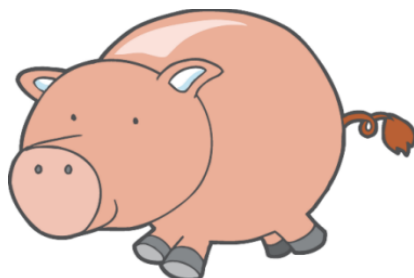
兔子, 兔子, 你看見誰?



我看見龍



豬, 豬, 你看見誰?



我看見熊貓



Types of Pattern/Repetitive Stories

Familiar sequence

Question and answer

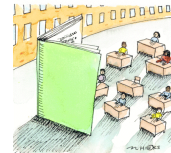
Repetition of a phrase

Rhyme

Chain or circular story

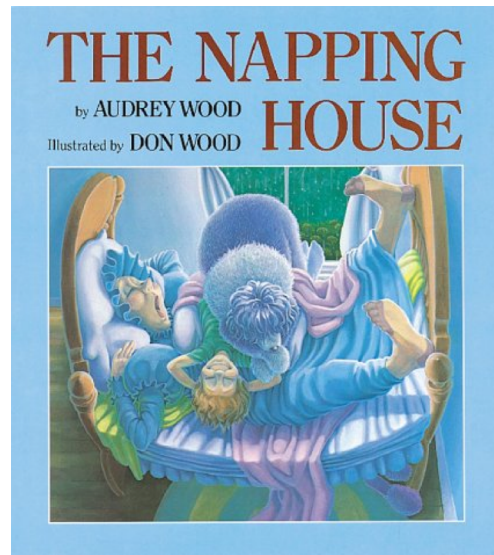
➔ **Cumulative Story**

Predictable/Pattern Stories Variations



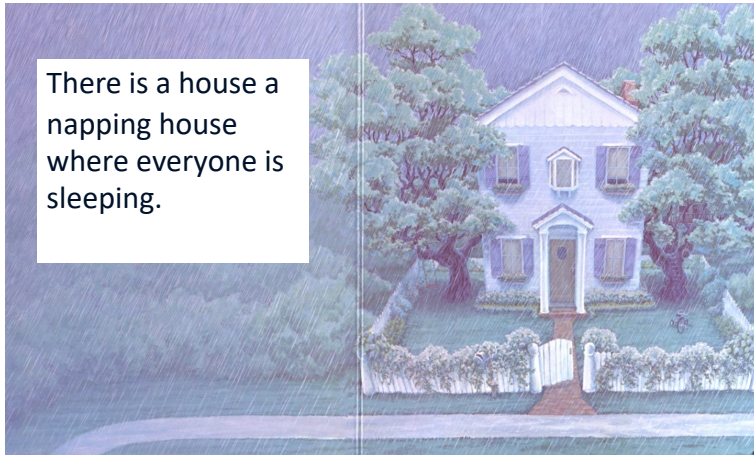
Cumulative Story

Each time a new event occurs, all previous events in the story are repeated.



Predictable Books: Cumulative Story

There is a house a
napping house
where everyone is
sleeping.



Predictable Books: Cumulative Story



Predictable Books: Cumulative Story



Types of Pattern/Repetitive Stories

Familiar sequence

Question and answer

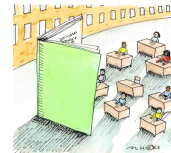
→ Repetition of a phrase

Rhyme

Chain or circular story

Cumulative Story

Predictable/Pattern Stories Variations



Repetition of Phrase

Word order in a phrase or sentence is repeated.

By Li Li Potomac Elementary School, MD



我是马. 我是农场动物.



我是牛. 我是农场动物.



我是羊. 我是农场动物.



我是猪. 我是农场动物.



我是猫. 我是农场动物.



我是狗. 我是农场动物.



我是鸡. 我是农场动物.



Types of Pattern/Repetitive Stories

Familiar sequence

Question and answer

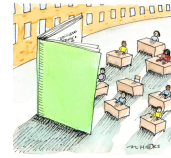
Repetition of a phrase

➔ Rhyme

Chain or circular story

Cumulative Story

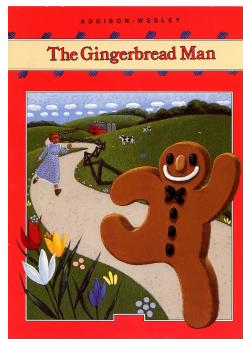
Predictable/Pattern Stories Variations



Rhymes

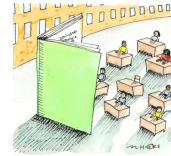
Rhyming words, refrains, or patterns are used throughout the story.

Predictable Books: Rhyming Words



Run, run, run,
As fast as you can!
You can't catch me!
I'm the Gingerbread Man

Predictable/Pattern Stories Variations



Question and Answer

The same or similar questions are repeated throughout the story.

Types of Pattern/Repetitive Stories

Familiar sequence

➡ Question and answer

Repetition of a phrase

Rhyme

Chain or circular story

Cumulative Story



**¿Dónde vive
la llama?**



Por: Señorita Jenny Griswold

¿Vive la llama en Wisconsin?



No, la ardilla vive en Wisconsin.



¿Vive la llama en China?



No. El oso panda vive en China.



¿Vive la llama en Antártida?

No, los pingüinos viven en Antártida.



¿Vive la llama en Australia?

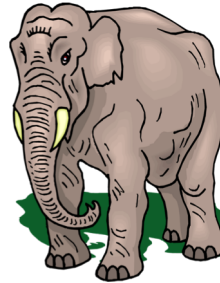
**¡No, no, no! El canguro vive y
brinca en Australia.**



¿Vive la llama en India?



No, el elefante vive en India.

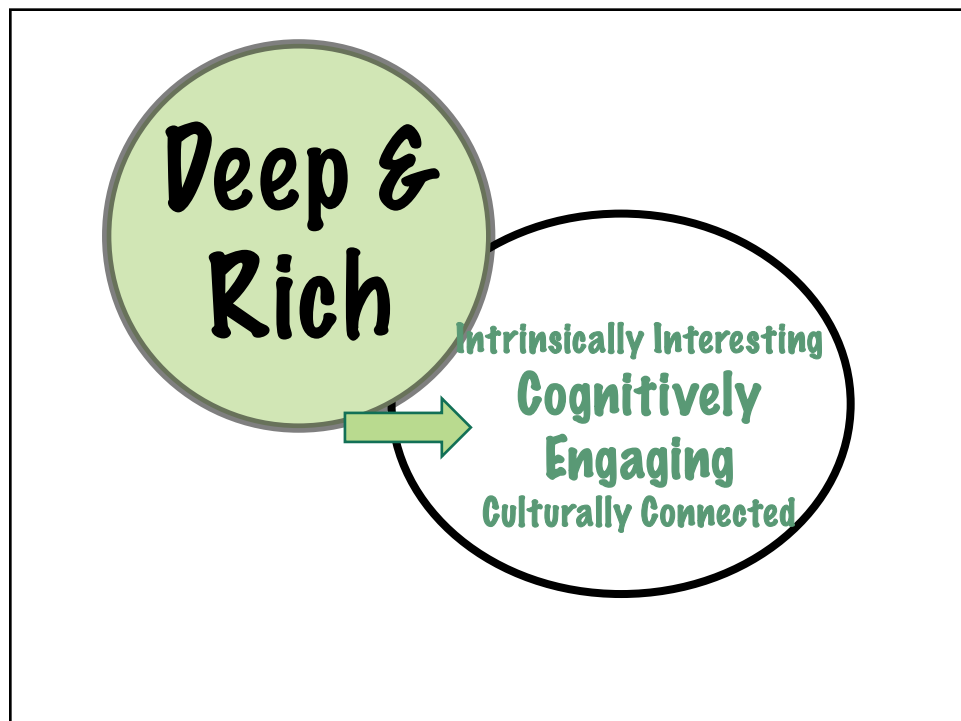
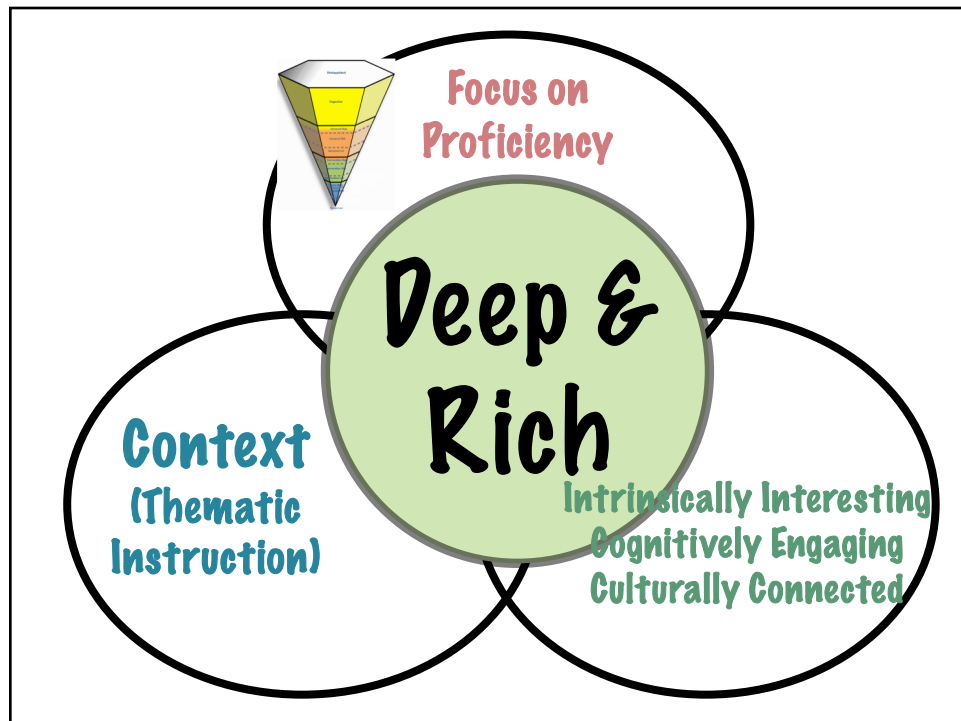


¿Vive la llama en Zimbabwe?



¡No! La jirafa, el mono, el león y la cebra viven en Zimbabwe.





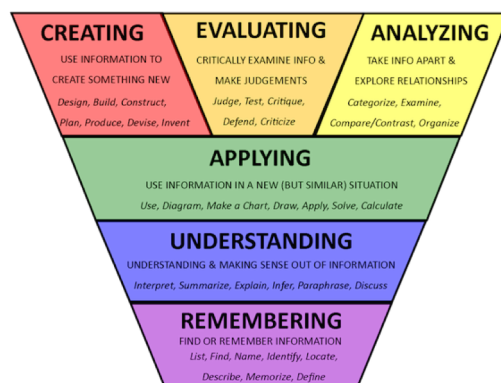
1. Connecting to the regular curriculum

Science, Math, Geography, Art, Music,
History, Physical Education, Health,
etc...

2. Academic Skills and Processes

Engaging students in using thinking
skills.

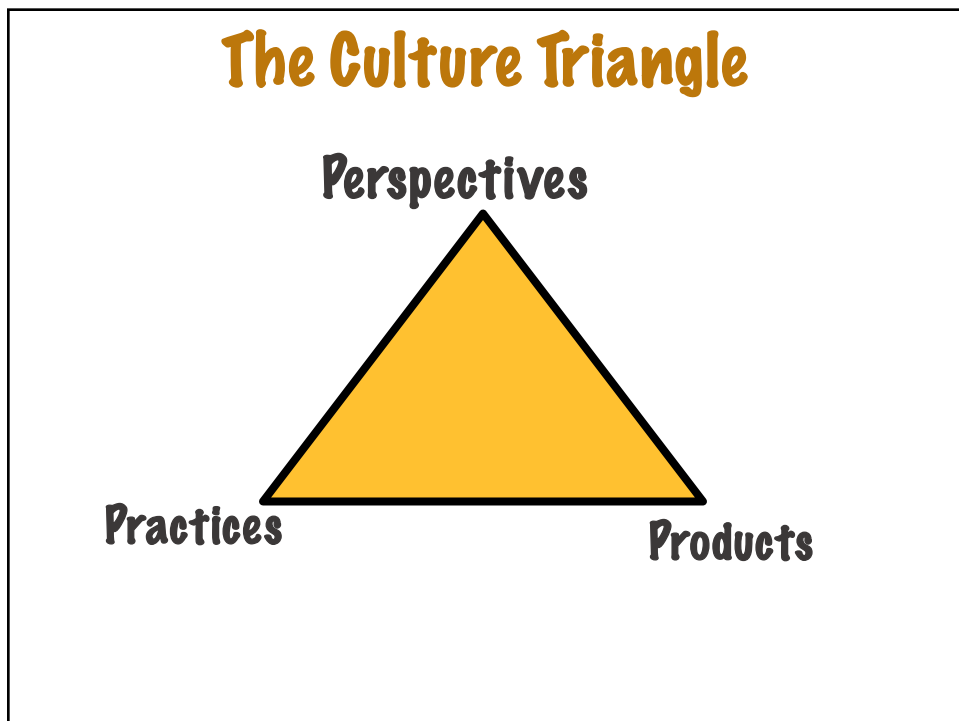
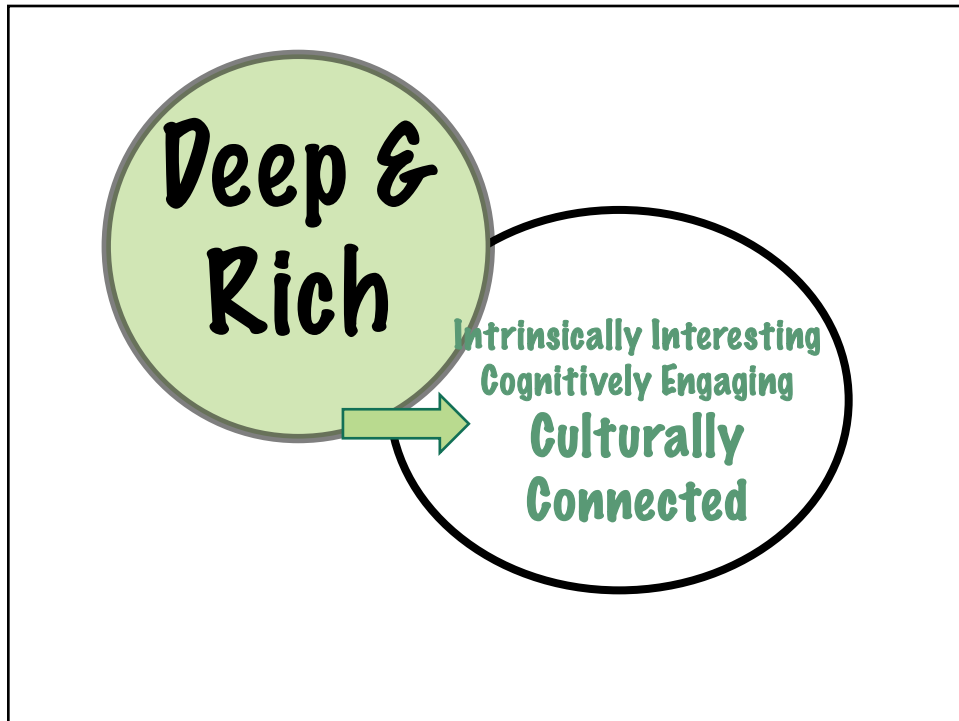
Academic Skills and Processes



Some Academic Processes:

- Definition
- Classification
- Description
- Cause-effect
- Sequence
- Comparison-contrast
- Hypothesis
- Evaluation

Stella Kong



Cultural, Product

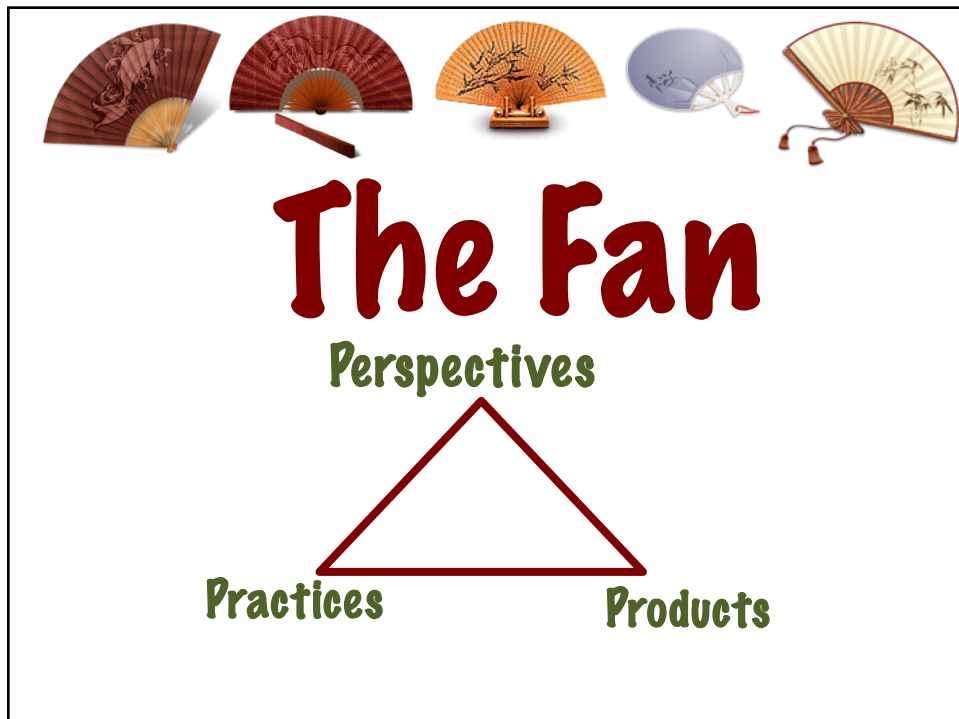


Harley Davidson Motorcycle (Made in Milwaukee, Wisconsin, USA)

Cultural Practice



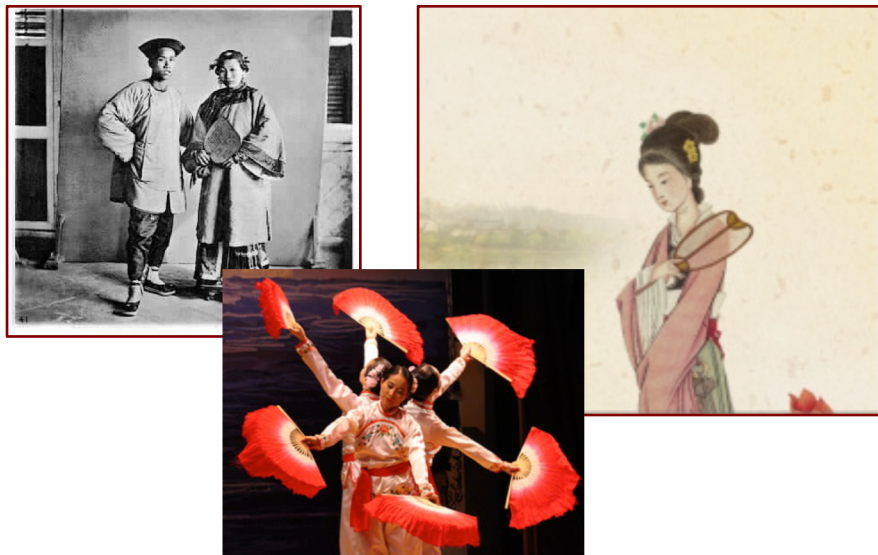
Cultural Perspective?



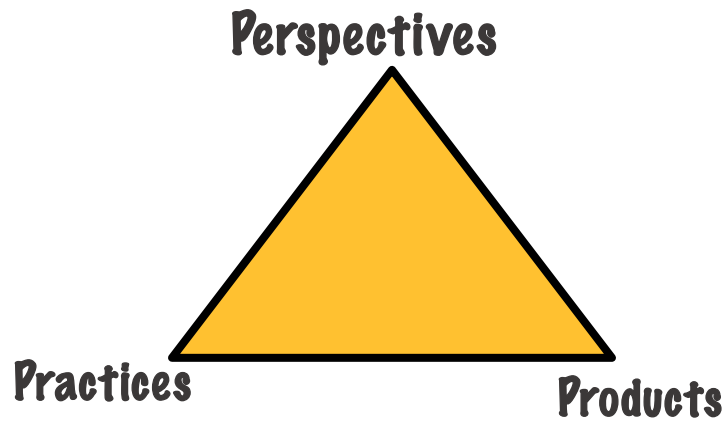
Cultural, Product



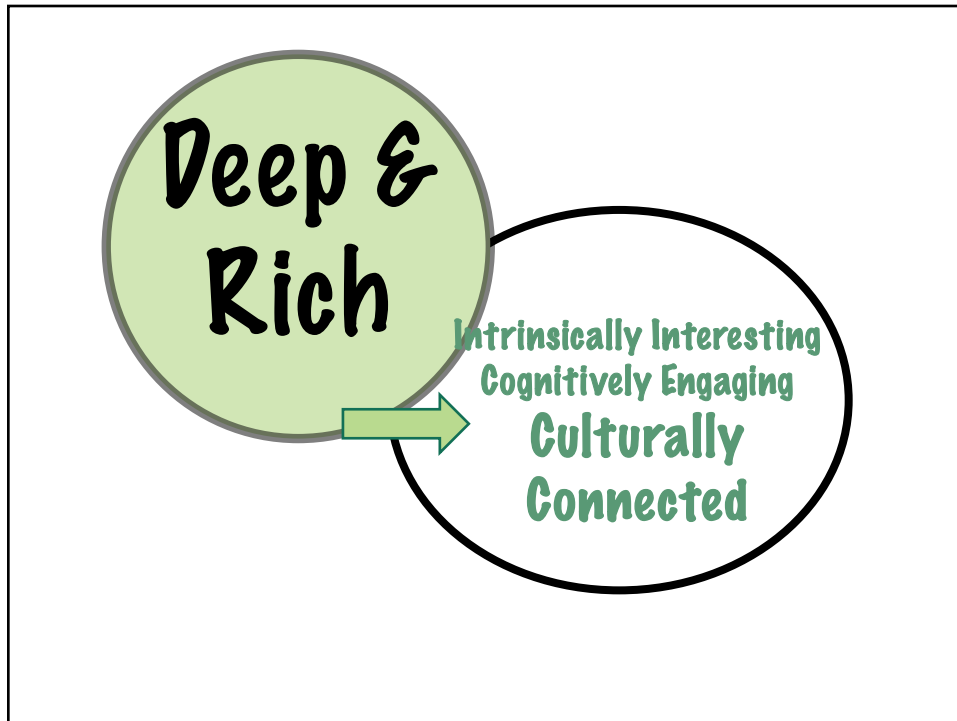
Cultural Practice



The Culture Triangle



Cultural
Perspective?



Not just talking about
culture but providing
cultural experiences

Activity Level Examples

Taking Photos with a Mascot



Mascots taking cultural trips!



Gustave the Frog,
Class Mascot Taking a Trip to France

Gustave at Sacre Coeur



Gustave buying a baguette



Mascots taking cultural trips!



New York City Times Square

Mascots taking cultural trips!



New York City Brooklyn Bridge

Mascots taking cultural trips!



Washington DC Lincoln Memorial

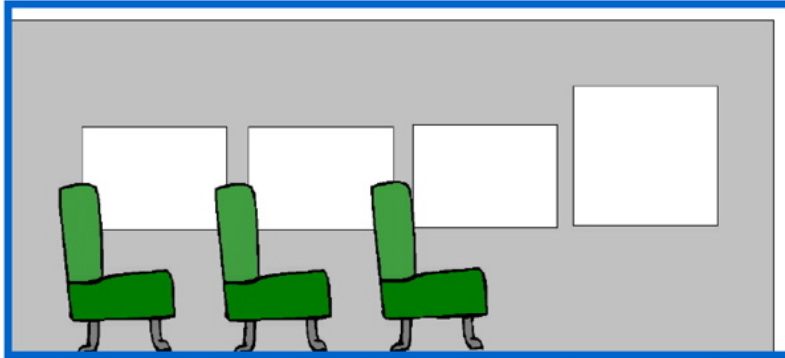
Cultural Fantasy Virtual Trip
Imaginary Trip



Virtual trip
along the
Rhine River in
Germany



Looking Out The Train Window

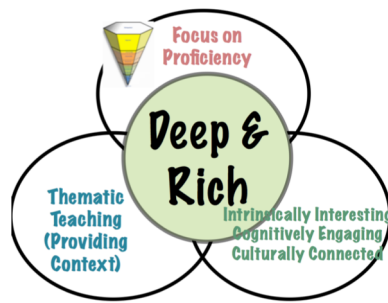


Airplane Trip to



How can we make activities deep and rich?

Let's take a look at two examples



Making Tasks Deep and Rich



Intrinsically Interesting



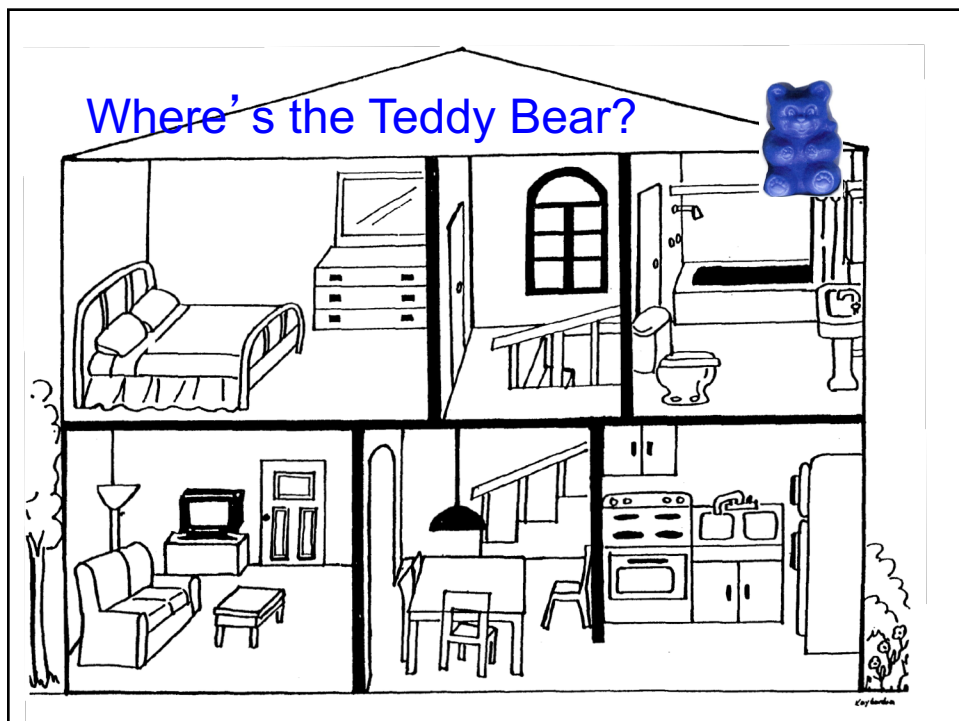
Cognitively Engaging

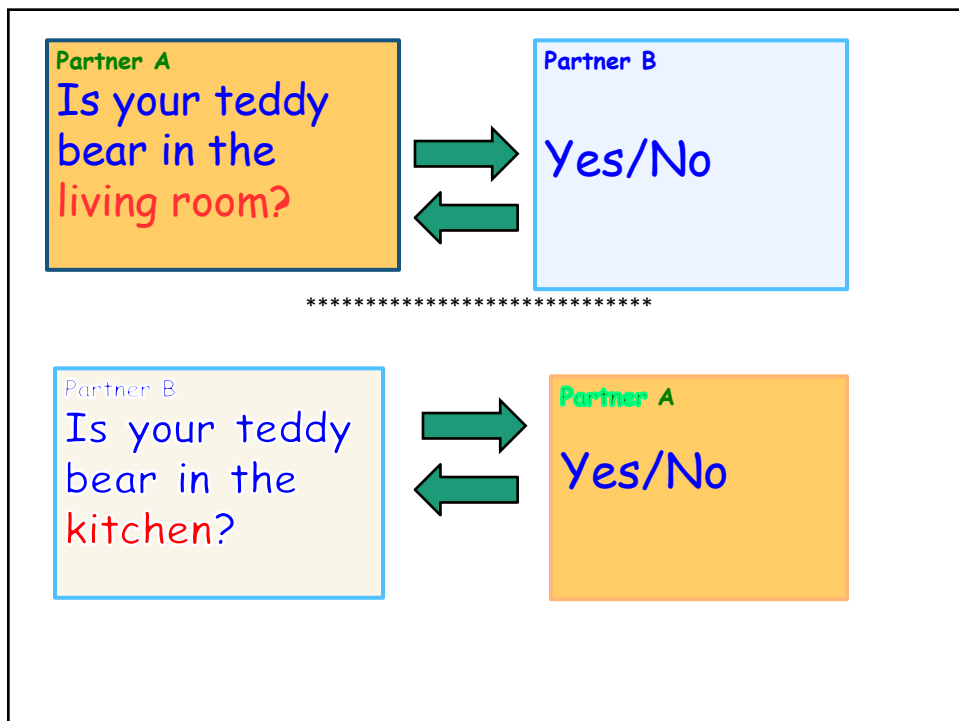
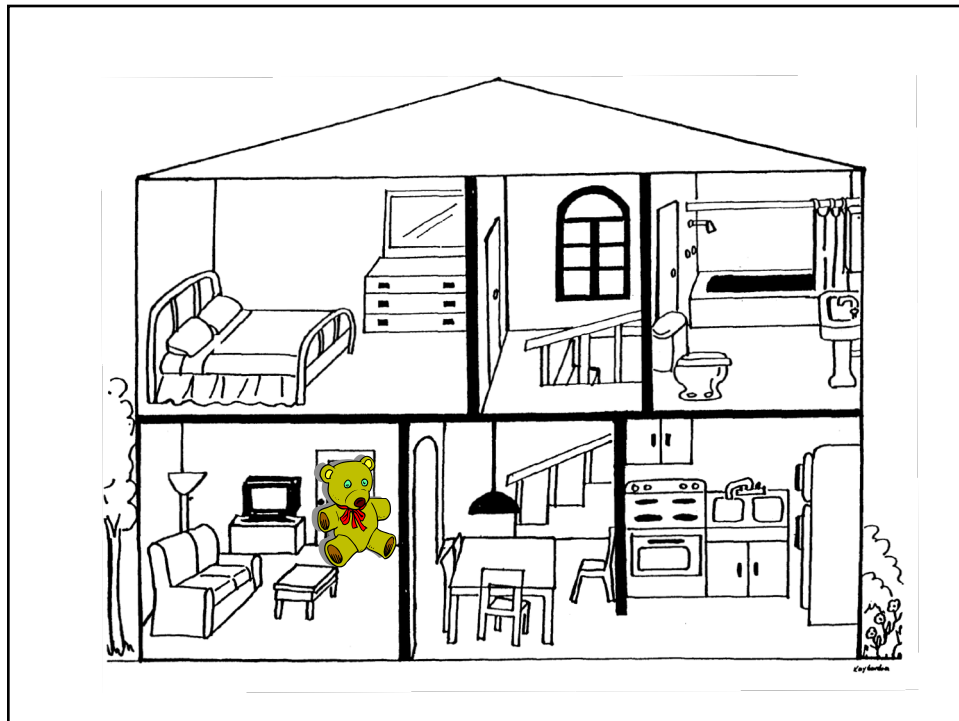


Culturally Connected



Where's the Teddy Bear Activit





Making Tasks Deep and Rich



Intrinsically Interesting



Cognitively Engaging

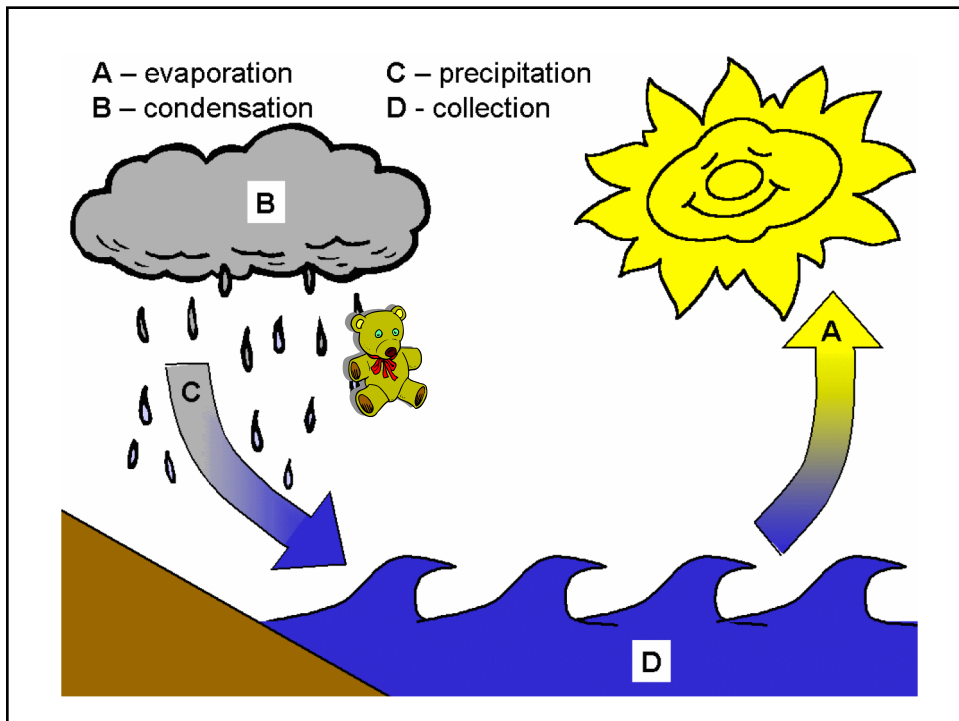


Culturally Connected



Where is the Teddy Bear?





Making Tasks Deep and Rich



Intrinsically Interesting 



Cognitively Engaging 



Culturally Connected



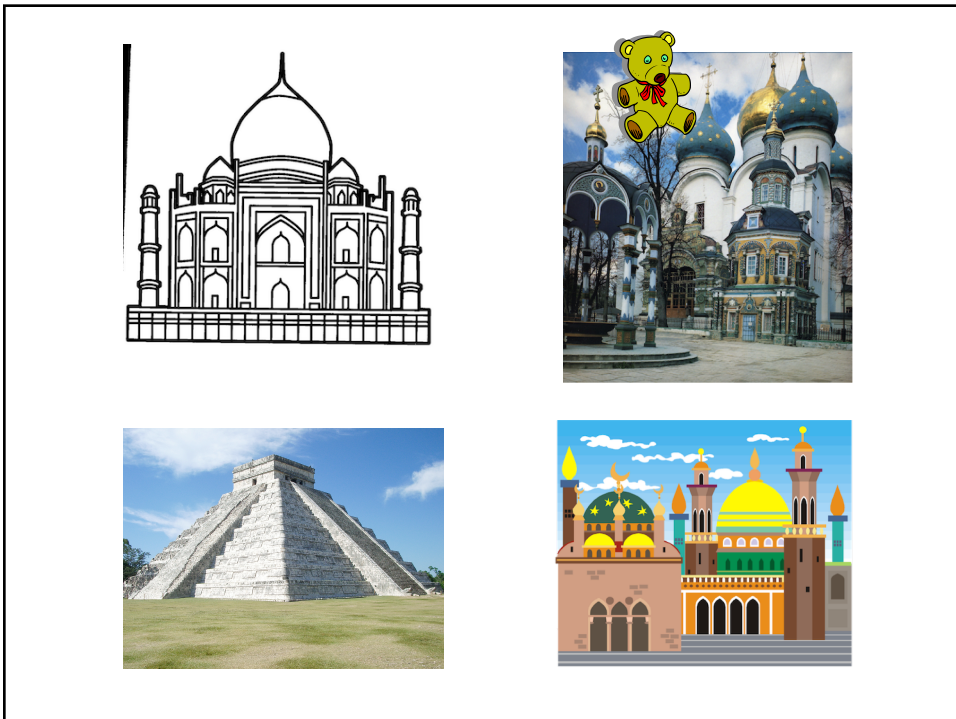
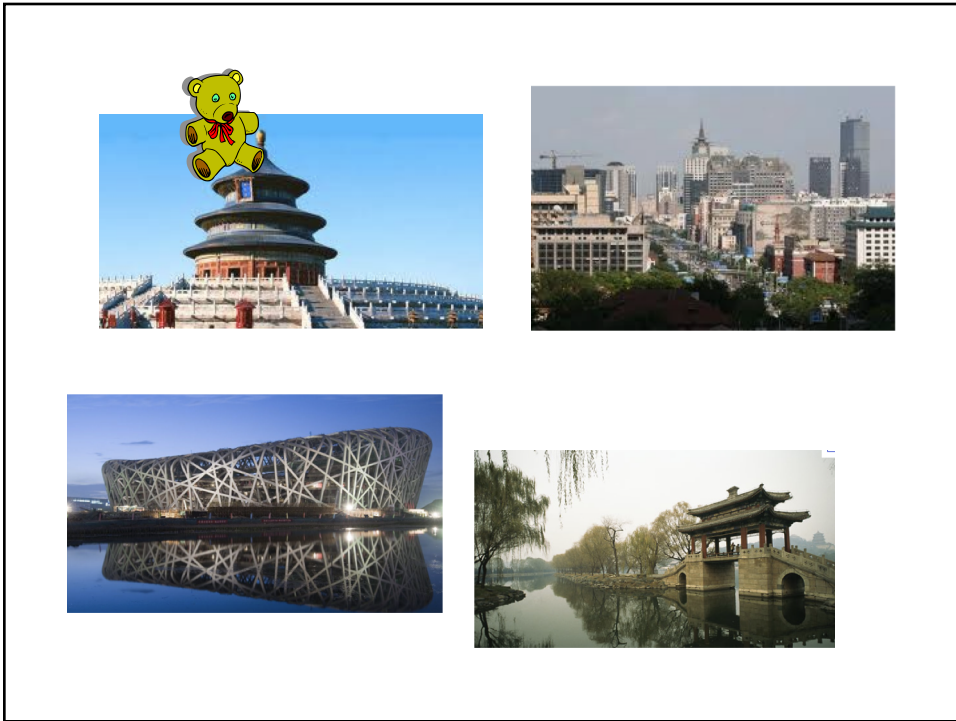
Nighthawks by Dennis Hopper



Botero



Andy
Warhol
Painting



New Year's Celebration Scroll



Making Tasks Deep and Rich



Intrinsically Interesting 



Cognitively Engaging



Culturally Connected 

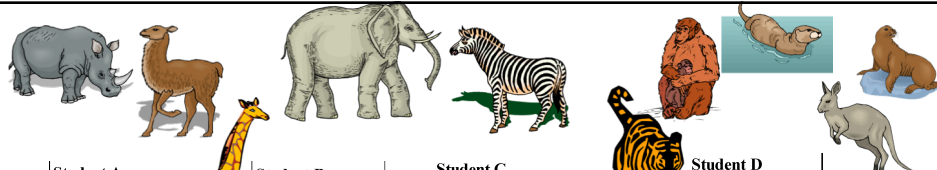


**Examining
Activities**

Finding & Giving Information

Jigsaw Activity

L & L
Page 153



Student A	Student B	Student C	Student D
1. It's an African mammal.	1. It has stripes.	1. It lives in herds.	1. It ends in A
2. It's a type of ape.	2. It ends in N.	2. It has long arms.	2. It lives in trees.
3. It has black spots.	3. It lives in forests.	3. It lives in Africa and Asia.	3. It belongs to the cat family.
4. It lives in the Savanna.	4. It travels in small groups.	4. It's up to 5.5 meters tall.	4. It eats from trees.
5. It's in the weasel family.	5. It's a carnivorous mammal.	5. It begins with O.	5. It's slender and agile.
6. It can be under water for 15-20 minutes	6. Its babies are white..	6. One to six inches of fat keep it warm..	6. It has flippers.
7. It has powerful back legs.	7. It hops.	7. It's found in Australia.	7. It carries its baby in a pouch.
8. It's a nocturnal animal.	8. It has hand-like forepaws.	8. It has a black face mask.	8. It ends with N.
9. It begins with L.	9. It's found in South America.	9. It belongs to the camel family.	9. It can work at high altitudes.
10. It's the largest living land mammal.	10. It's an endangered animal.	10. It's highly intelligent.	10. It lives in Africa and Asia.
11. It has a horn made of hair.	11. It's a vegetarian mammal.	11. It rests in the shade during the day.	11. It's massive and hoofed.
12. It is in the cat family.	12. It lives in Asia.	12. It ends in r.	12. It has stripes.

Student A	Student B	Student C	Student D
1. It's an African Mammal.	1. It has stripes.	1. It lives in herds.	1. It ends in A.
2. It has black spots.	2. It lives in forests.	2. It lives in Africa and Asia.	2. It belongs to the cat family.
3. It lives in the Savanna.	3. It travels in small groups.	3. It's up to 5.5 meters tall.	3. It eats from trees.

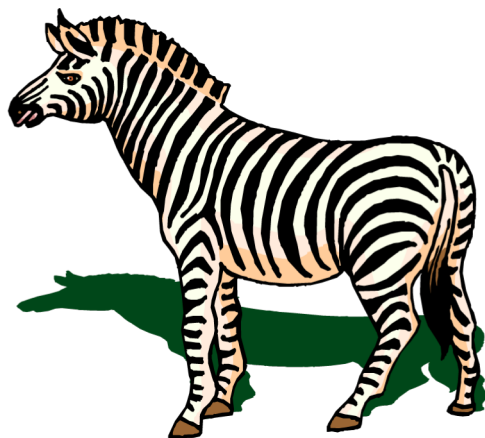
Student A	Student B	Student C	Student D
1. It's an African Mammal.			
2. It has black spots.			
3. It lives in the Savanna.			

Student A	Student B	Student C	Student D
	1. It has stripes.		
	2. It lives in forests.		
	3. It travels in small groups.		

Student A	Student B	Student C	Student D
		1. It lives in herds.	
		2. It lives in Africa and Asia.	
		3. It's up to 5.5 meters tall.	

Student A	Student B	Student C	Student D
			1. It ends in A.
			2.It belongs to the cat family.
			3. It eats from trees.

It's a zebra!



Student A	Student B	Student C	Student D
1. It's an African Mammal.			
2. It has black spots.			
3. It lives in the Savanna.			

Student A	Student B	Student C	Student D
	1. It has stripes.		
	2. It lives in forests.		
	3. It travels in small groups.		

Student A	Student B	Student C	Student D
		1. It lives in herds.	
		2. It lives in Africa and Asia.	
		3. It's up to 5.5 meters tall.	

Student A	Student B	Student C	Student D
			1. It ends in A.
			2. It belongs to the cat family.
			3. It eats from trees.

It's a leopard!



**Student
A**

1. It's an
African
Mammal.

2. It has
black
spots.

3. It lives in
the
Savanna.

**Student
B**



**Student
C**



**Student
D**



Student A	Student B	Student C	Student D
	1. It has stripes.		
	2. It lives in forests.		
	3. It travels in small groups.		

Student A	Student B	Student C	Student D
		1. It lives in herds.	
		2. It lives in Africa and Asia.	
		3. It's up to 5.5 meters tall.	

Student A	Student B	Student C	Student D
			1. It ends in A.
			2.It belongs to the cat family.
			3. It eats from trees.

It's a giraffe!



Making Tasks Deep and Rich



Intrinsically Interesting 



Cognitively Engaging 



Culturally Connected



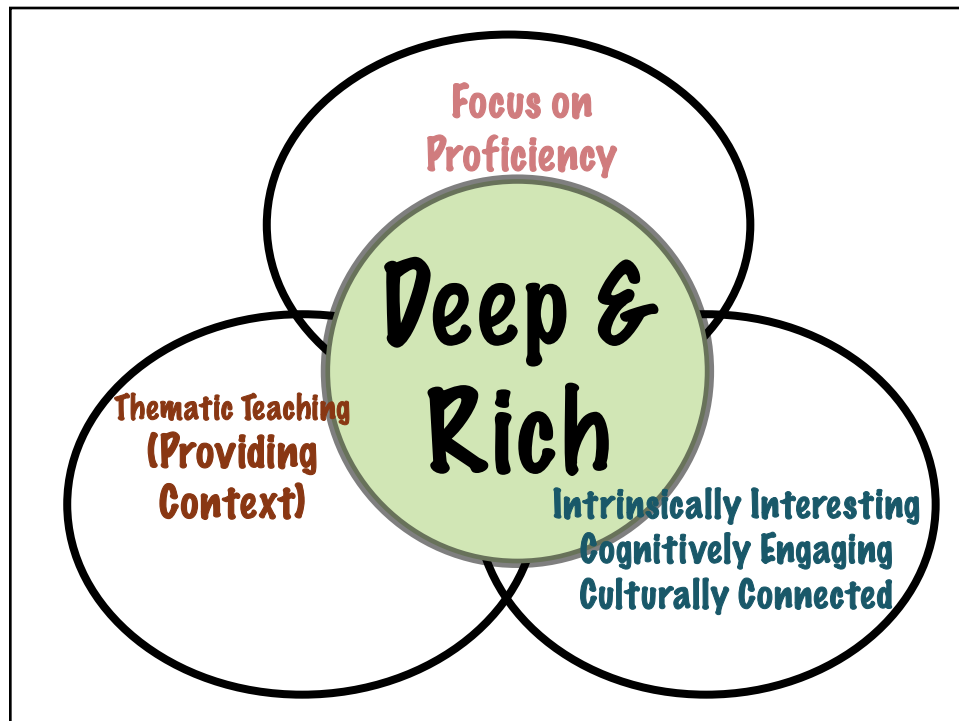
**Building Proficiency in the Chinese
Classroom with Deep and Rich Student-
Centered Learning Tasks**

CLTA - National Capitol Region Conference

October 21, 2018

Helena Curtain, Ph.D.





Central Idea:



In order for students to develop language proficiency teachers must provide opportunities for meaningful communication and interaction.

Focus Question:

How can we provide for meaningful communication and interaction?





Guten Morgen!



Guten Tag!



**Guten Abend,
Freunde**



Eine gute Nacht!



After the workshop I can :



explain how to provide context



explain what makes activities intrinsically interesting,
cognitively engaging, or culturally connected.



use deep and rich instructional strategies to
engage learners



Tell your partner



**WE are
Changing the
world one child at
a time!!**

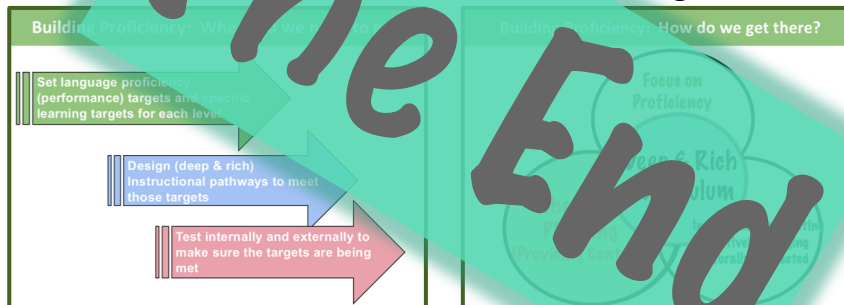
Tell your partner

**“Good-bye!
I enjoyed Helena’s
presentation”**

Building Proficiency in the Chinese Classroom with Deep and Rich Student – Centered Learning Tasks

Where do we need to go?

How do we get there?



Q & A

Question & Answer Session

