

2019 P1 EL Parents' Briefing

Developing **Strong** Home-School **Partnership**



EL Department Vision

Passionate learners and effective users of English
Language at work and play

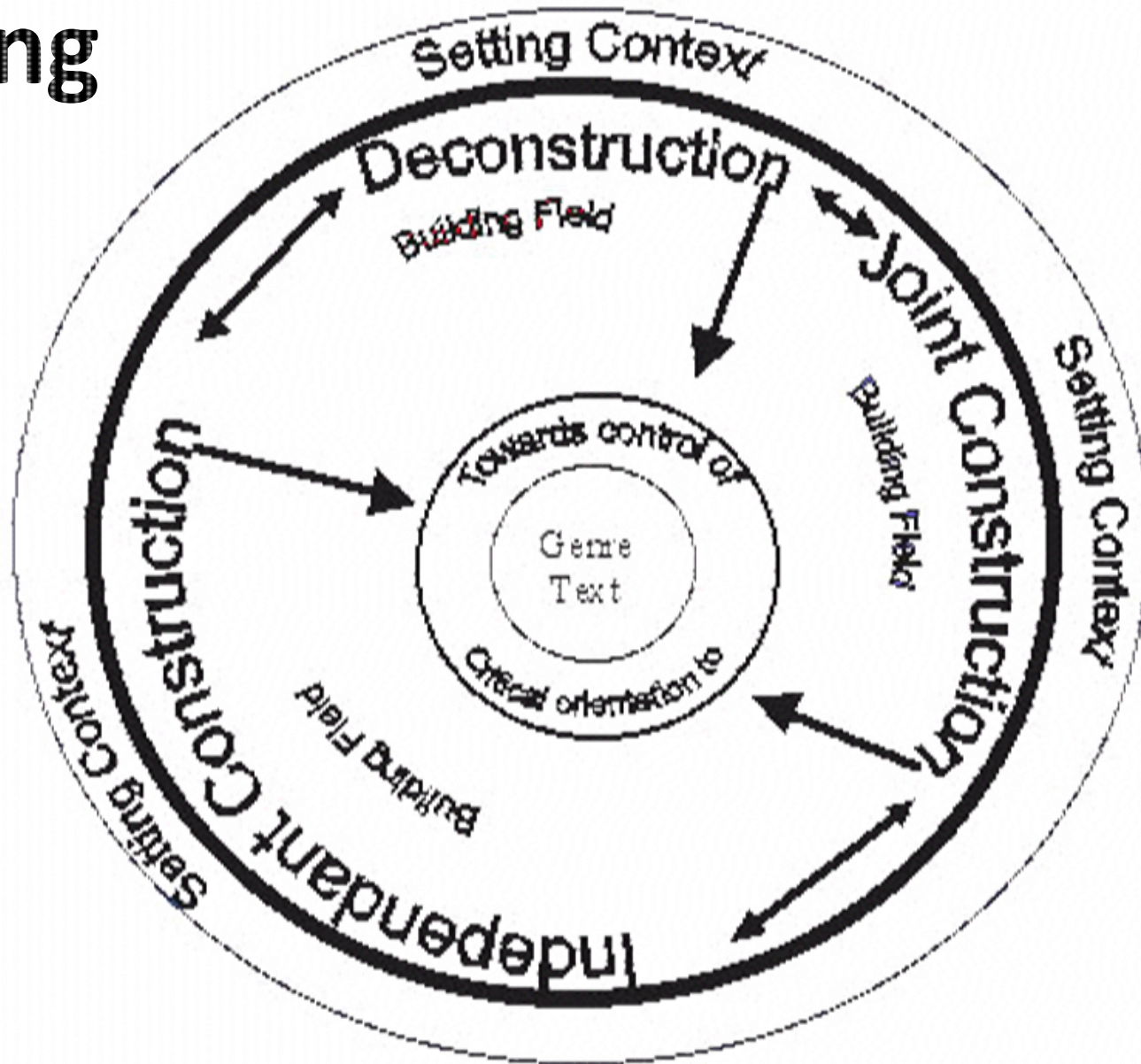
Areas of Language Learning

- Listening and Viewing
- Reading and Viewing
- Speaking and Representing
- Writing and Representing
- Grammar
- Vocabulary

Learning the English Language

- In context through extended, authentic texts, e.g. storybooks
- Explicit teaching of grammar through Shared Book Approach
- Explicit teaching of soft skills, e.g. Discussion Skills
- Co-construction of speaking proficiency
- Scaffolded writing

Writing



Speaking

“Reading and writing float on a sea of talk” (Britton, 1970, p.164)

Academic conversations allow students to closely examine, scrutinize, criticize, validate and shape the ideas being discussed. Such skills allow students to develop intellectual agility (Brookfield and Preskill, 2005).

Speaking

Bloom's Taxonomy: Question Stems

REMEMBER / KNOWLEDGE		
What is _____? Where is _____? Who were the main _____? Why did _____? When did _____? How would you show _____?	How did _____ happen? Which one _____? How is _____? When did _____ happen? List three _____. How would you describe _____?	What do you recall about _____? Select _____. How would you explain _____? Who was _____?
UNDERSTAND / COMPREHENSION		
How would you explain _____? How would you identify _____? How are these alike? Different? How would you differentiate between _____? What do you conclude from _____?	What characteristics identify _____? What is the difference between _____? What relationship exists between _____? What patterns exist _____?	What could be a reason for _____? What can you interpret from the graph/table? Which does not belong? What would happen if _____?
APPLY / APPLICATION		
How would you make use of _____? How does _____ apply to _____? How would you modify _____? Under what conditions would you _____? How could you apply what you have read to construct _____?	How would you use the facts to investigate _____? Using what you know, how would you design _____? Illustrate a way to _____. Which other way would you demonstrate _____? Identify the results if _____?	Predict what would happen if _____? What would result if _____? Show me a way to organize _____. Why does _____ work? Using what you have learned, how would you solve _____?
ANALYZE / ANALYSIS		
Determine what could have caused _____? Discuss the pros and cons of _____? Explain why it is not possible for _____. How would you order _____? How would you document _____? Justify your conclusion about _____. Why do you think _____? What fallacies influenced _____?	What are the components of _____? What is the reason for _____? What observations can you make from _____? What evidence will support/refute _____? What relationship exists between _____? What inference can you make/were made from _____?	What assumptions can you make/were made about _____? What is your analysis of _____? What ideas validate _____? What conclusions can you deduce _____? Under what conditions _____? Using the assumption of the _____ theory, analyze _____?

Speaking

EVALUATE / SYNTHESIS		
<p>Create/propose an alternative to ____?</p> <p>How would you improve ____?</p> <p>Devise a way to ____?</p> <p>Hypothesize the reason for ____?</p> <p>Design a fair test for ____.</p> <p>Predict the outcome of ____?</p> <p>Develop a theory to explain ____.</p>	<p>Propose a hypothesis/an experiment for ____.</p> <p>Develop a model to represent ____.</p> <p>Think of an original way to represent ____.</p> <p>Develop an experiment to determine ____.</p> <p>What solutions would you suggest for ____?</p> <p>Elaborate on ____.</p>	<p>What could be done to integrate ____?</p> <p>How would you test ____?</p> <p>What would happen if ____?</p> <p>How would you combine ____ to create a different ____?</p> <p>What changes would you make to revise ____?</p>
CREATE / EVALUATION		
<p>Based upon the evidence, explain your choice.</p> <p>Compare the ideas of ____.</p> <p>How else would you ____?</p> <p>How would you critique ____?</p> <p>How would you interpret ____?</p> <p>How would you verify ____?</p>	<p>How would you determine the facts about ____?</p> <p>How would you prove/disprove ____?</p> <p>Rate the ____.</p> <p>State a case that would support/reject ____.</p> <p>What is the most important ____?</p> <p>What data was used to evaluate ____?</p> <p>What would you conclude about ____?</p>	<p>What is the significance of ____?</p> <p>What criteria would you use to assess ____?</p> <p>What choice would you have in ____ situation?</p> <p>What data was used to evaluate ____?</p> <p>What is your opinion of ____?</p> <p>Which ____ is valid?</p> <p>Would it be better if ____?</p> <p>Why/why not?</p>

Language Support for Speaking

I believe _____ (statement) because _____
(justification).

I know that _____ is _____ because
_____.




Based on _____, I think _____.

Source: Ross, D., Fisher, D., & Frey, N. (2009). The art of argumentation. *Science and Children*, 47(3), 28–31.

Explicit Teaching of Discussion Skills

Language Focus: Speaking & Representing

Learning Target: I can speak with clarity and confidence.

Discussion Skills	My Contribution Level		
	I am trying 	I am better at 	I am very good at 
1) I respect my friends and listen when they speak.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2) If I do not agree with my friend's comments, I comment nicely. (<i>I don't agree because...</i>)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3) I take turns to speak so that everyone has a chance to speak.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4) I look at my friends when they speak so that they know I am interested in what they are saying.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5) I answer questions with useful information that I learnt by reading or through an experience.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6) I give my opinion and back it up with a reason. (<i>I agree because.../ This is wrong because...</i>)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Adapted from Moss, C.M., & Brookhart, S.M. (2009). *Advancing formative assessment in every classroom: A guide for instructional leaders*. Alexandria, VA: ASCD.

In the next discussion, I plan to work on:

School-based Platforms to Nurture Confident Speakers

❖ **Book Talk**

❖ **Straight from the Heart**

Learning Support Programme

- Early intervention for selected students

P1 Holistic Assessment

Platforms to assess students' learning include:

- Picture Matching
- Penmanship
- Pick-and-Tell
- Spelling
- Reading Aloud
- Language Use
- Presentation
- Writing

Working Hand-in-Hand

- **Read** to and with your child (different genres)
 - Go to the library together
 - Allow for personal choice
- Go through your child's **files and books** (when they are returned for signature)
 - Remind your child to do corrections
 - Monitor penmanship of your child
- **Play** language games, e.g. Scrabble
- Encourage your child to give his/her views and opinions **respectfully** during conversations
- Provide attention to **non-written homework** (ebooks & Retelling – praise effort)

Recruiting Parent Volunteers

**For e.g. Reading Dads and Moms &
Game Masters**

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**Thank you in advance for
your support and
cooperation**