

Houston, TX
May 23, 2017

Mastering the Language of MATH

JOIN US AT THE PETROLEUM CLUB OF HOUSTON
SEMINAR INCLUDES A FABULOUS BUFFET LUNCH & A COPY OF JOANNE'S NEW BOOK

BILLINGSLEY
* education *



*A visual, whole-brain approach to learning
language & math concepts.*

Participants will learn how to:

- **utilize** conversation, collaboration, technology, imagery and play to teach math academic vocabulary.
- **expand** teaching strategies to support ELLs in the math classroom and ensure active participation.
- **structure** authentic opportunities for speaking, reading and writing so all students master math concepts and become proficient at solving math problems.
- **incorporate** gestures, games and word play into everyday math instruction.
- And much, much more!

Who Should Attend:

- Math Teachers Grades 1-6
- Teachers of ELLs and Special Education
- Math Instructional Coaches/Specialists
- Math Curriculum Coordinators

ENRICHMENT FOR ELLS & DIVERSE LEARNERS

Your Presenters

Joanne Billingsley

is a dynamic presenter and award-winning teacher. She is acclaimed for her expertise in creating student-centered, language-rich, interactive classrooms that meet the needs of a wide range of students, including ELLs & special populations.

Joanne is the author of **Making Words REAL- Proven Strategies for Building Academic Vocabulary (2016)**



Bea Luchin

is a skilled classroom teacher, professional developer, textbook author, and leader in math education. Bea delivers high quality, engaging professional development, helping teachers sharpen their math teaching expertise. She is a featured national speaker with the Bureau of Education Research and has served on the Governor's Mathematics Advisory Committee.

