



Texas Association of
Supervisors of Mathematics

TASM Business Meeting

02.20.15



@MathLeaders

#TASMTalk

Hhonors_Meeting: Hilton15034



**Texas Association of Supervisors of Mathematics Business Meeting
February 20, 2015 (Start Time: 8:30 AM)
Hilton Airport Hotel in Austin, TX**

TASM's Purpose: Our objective shall be to assist in promoting effectiveness in supervision, coordination, and teaching of mathematics, especially in the elementary and secondary fields, by holding meetings for the presentation and discussion of papers; by conducting public discussion groups, forums, panels, lectures, or other similar programs; by conducting or promoting investigations for the purpose of improving the teaching of mathematics; and by the publication of papers, journals, books, and reports; thus vitalizing and coordinating the work of mathematics supervisors across Texas and bringing the interests of mathematics to the attention and consideration of the larger educational community in Texas.

Morning Conversations:

- | | |
|--|-------------------|
| • Welcome, Goals, & Norms | Janet Nuzzie |
| • Minutes | Paul Gray |
| • Treasurer's Report | Linda Sams |
| • Collaborative Conversations: TEKS Implementation | Janet Nuzzie |
| | Tony Martinez |
| • TEA Update: Curriculum | Jo Ann Bilderback |
| | James Slack |
| • TEA Update: Student Assessment | Julie Guthrie |
| | Larry Duncan |
| • Constitutional Amendment | Janet Nuzzie |

Lunch Break (11:30)

Afternoon Conversations:

- | | |
|--|------------------|
| • Update: 2015 Elections | Paulette Savoie |
| • Update: NCSM | Linda Griffith |
| • Update: CAMT | Jennifer Hylemon |
| • Collaborative Conversations: Shared Work | Janet Nuzzie |
| • Update: Fall Professional Development | Jerri LaMirand |
| • Looking Ahead | Janet Nuzzie |

Future Meeting Dates (Hilton Airport Hotel in Austin, TX)

2014-2015	2015-2016
06.23.15 CAMT Business Meeting (Houston)	10.19.15 Fall Professional Development
	10.20.15 Fall Business Meeting
	02.18.16 Spring Professional Development
	02.19.16 Spring Business Meeting
	06.28.16 CAMT Business Meeting (San Antonio)

TASM thanks the following for underwriting our meal functions:

- 02.19.15 Lunch: Discovery Learning, Brett Felten
- 02.20.15 Breakfast: Houghton Mifflin Harcourt, Allison Gosney
- 02.20.15 Lunch: McGraw-Hill, Robert Wales



Thank You: Meal Function Underwriters

- 02.19.15 Lunch
 - Discovery Learning, Brett Felten
- 02.20.15 Breakfast
 - Houghton Mifflin Harcourt, Allison Gosney
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 - McGraw-Hill, Robert Wales

Goals: Today's Meeting

- Engage in collaborative conversations focused on curriculum and assessment
- Engage in collaborative conversations focused on improving the teaching of mathematics



@MathLeaders #TASMTalk

Collaborative Conversations: Shared Work

- How are you developing teachers' content knowledge of/for the new TEKS?
- What are you doing to manage parent, student, and teacher stress related to the new standards?
- What structures/resources are you using for accelerated instruction?
- What are your plans for summer staff development?
- How is your district responding to the College Readiness/Transition course this year and next? (9-12)

K-5

6-8

9-12

Collaborative Conversations: Work Groups

- Additions to TASM's Resources web page
- Alignment of TEXTEAMS to K-5 TEKS



Norms for Today's Meeting

- Contribute to collaborative conversations
- Contribute to collaborative professional learning
- Monitor and help minimize distractions
- Honor an attention signal

Parking Lot

- Welcome: Linda Griffith, NCSM
- Welcome: First-time Attendees!

**FIRST TIME
ATTENDEE**

- Congratulations:
Recent Retirees!



- Do you agree (1) or disagree (2)?
 - This year's implementation of the new TEKS has been challenging ... and rewarding.
 - My own content knowledge has deepened because of the focused conversations on the TEKS.
- Meet your table colleagues



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Secretary: Paul Gray

- Approval or Correction of Minutes
- TASM's Email Service: Constant Contact
 - Are you receiving our TASM emails?
 - If not, please provide a secondary email address to Paul Gray (TASM Secretary).
pgray73@sbcglobal.net



Texas Association of
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Treasurer: Linda Sams

- Treasurer's Report

Collaborative Conversations: Progress Check: TEKS Implementation

- Meeting with Commissioner Williams



Tweets Tweets & replies Photos & videos

TEA Tx Education Agency @teainfo · 58m

Commissioner Williams met today with representatives from the Texas Association of Supervisors of Mathematics. #txed





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- Progress Check: TEKS Implementation
Update: Government Relations
- Tony Martinez, Leander ISD

State Board of Education – February 2015

- §111.47, [Statistics](#), (One Credit)
 - Approved, available 2015-16
- §111.48, Algebraic Reasoning, (One Credit)
 - First Reading
- Discussion of [Proposed Amendment](#) to add Statistics and Algebraic Reasoning to current grad plans



Second Draft of 2015-16 Student Assessment Testing Calendar

- The new draft version is available for public review <http://www.tea.state.tx.us/student.assessment/calendars/>
- Comments and suggestions about the draft of the calendar should be sent to Test.Calendar@tea.state.tx.us by February 27, 2015.
- The April admin of STAAR mathematics and reading assessments for grades 3, 4, 6, and 7 have been shifted and are scheduled for May 9–May 13, 2016. Districts will receive standard and optional reports for STAAR 3–8 testing by June 15, 2016.



Collaborative Conversations:

Progress Check: TEKS Implementation

- What have been some of your challenges?
- What have been some of your successes?



Updates from TEA

- Curriculum Division:

Jo Ann Bilderback

Math/Science Manager

James Slack

Statewide Mathematics Coordinator

- Student Assessment Division:

Julie Guthrie

Director of Mathematics and Science Assessments

Larry Duncan

Manager of Mathematics Assessments



Texas Association of Supervisors of Mathematics

Proposed Constitutional Amendment

In 2013, TASM became an affiliate of NCSM. With that in mind, we will be proposing the following amendment to the Constitution at our 02.20.15 Business Meeting. In the proposed language below, **text that appears in bold red is a deletion** and *text that appears in blue italics is a proposed addition*.

Article I Section C

Affiliation. This organization shall be affiliated with the National Council of Teachers of Mathematics (NCTM) and **[shall work with]** the National Council of Supervisors of Mathematics (NCSM), *and shall work with* the Texas Council of Teachers of Mathematics (TCTM), and the Conference for the Advancement of Mathematics Teaching (CAMT) in matters of common interest.

The process for amending the TASM Constitution is noted in:

Article VI Section A. Amendments to these by-laws may be made at any regular meeting of the organization by a two-thirds (2/3) vote of the eligible voting members, present and voting, provided that such amendments have been distributed to members at least thirty (30) days before the date of such meeting.

Membership was notified via email on December 10, 2014, that this proposed Constitutional revision will be on the agenda for the February 20, 2015, TASM Membership Business Meeting.



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- I would like to call for a motion to amend the constitution.
- Motion made? Motion seconded?
- Any discussion?
- I would like to call for a vote. All in favor? Any opposed?
- The motion (carried) (failed).



Texas Association of
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2015 Tommy Eads Leadership Award



“to annually recognize a current TASM member who has made dedicated and unique contributions to mathematics education”

Nominations can be made online!

<http://www.tasmonline.net/index.html>



Update: 2015 Elections - Secretary

- 2015 Nominating Committee
 - Paulette Savoie, Katy ISD
 - Paula Haney, Richardson ISD
 - Mary Russ, Bryan ISD
 - Jerri LaMirand, Eanes ISD (ex-officio)



Update: 2015 Elections - Secretary

- Introduction of Nominees
 - Jennifer Hylemon, Grapevine-Colleyville ISD
 - Sharon Oldham, Frisco ISD
 - Any nominees from the floor?
 - The nominations for Secretary are closed.



Update: 2015 Elections - Secretary

- I would like to entertain a motion to accept the slate of candidates.
- Second?
- Any discussion?
- All in favor? Any opposed?
- The motion carries.



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Update: NCTM Representative

- Rita Tellez, Yselta ISD



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NCTM Conference Update

- April 15-18, 2015
- Boston
- Registration:
 - Early Bird by March 6, 2015
 - Regular by April 14, 2015



NCTM Conference Opening Session

- Elizabeth Green
- “Building a Better Teacher: How Teaching Works (and How to Teach it to Everyone.)”
- Wednesday April 15, 2015
- 5:30 – 7:30 pm



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Update: CAMT 2015

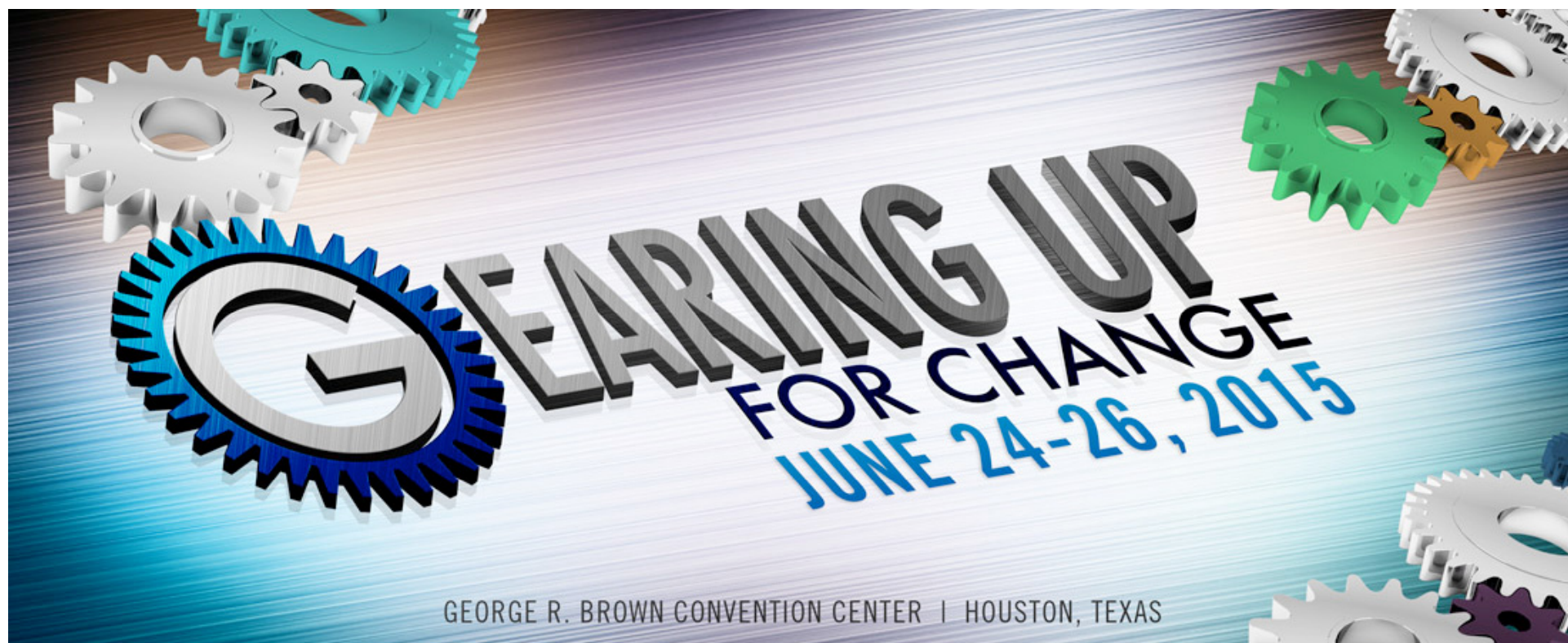
- Jennifer Hylemon, Grapevine-Colleyville ISD
- Adam Hile – Klein ISD
- Caren Sorrells – Independent Consultant



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**CAMT 2015 @ George R. Brown
Convention Center in Houston, Texas**

<http://camtonline.org>



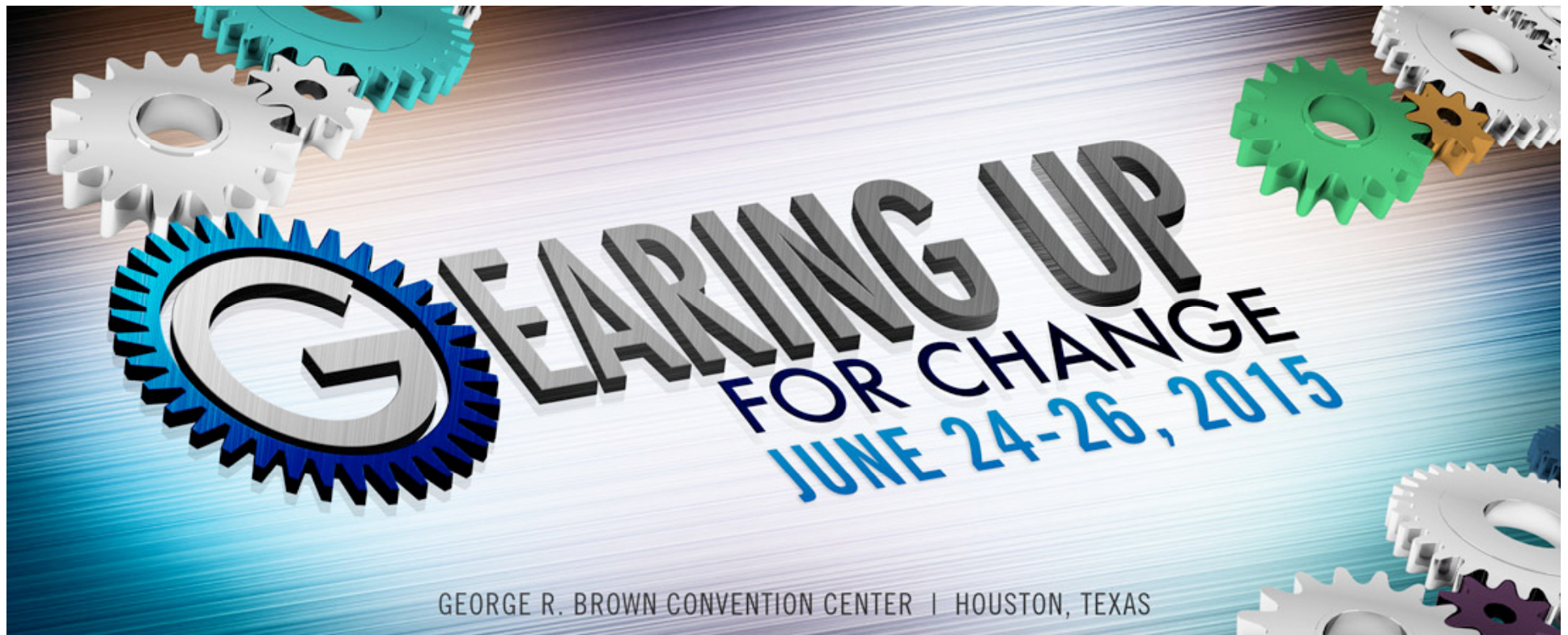


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Early Bird Registration \$175 (Jan 5– Apr 15)

On Site Registration \$250 (after Apr 15)

Taxes → APRIL 15 ← CAMT



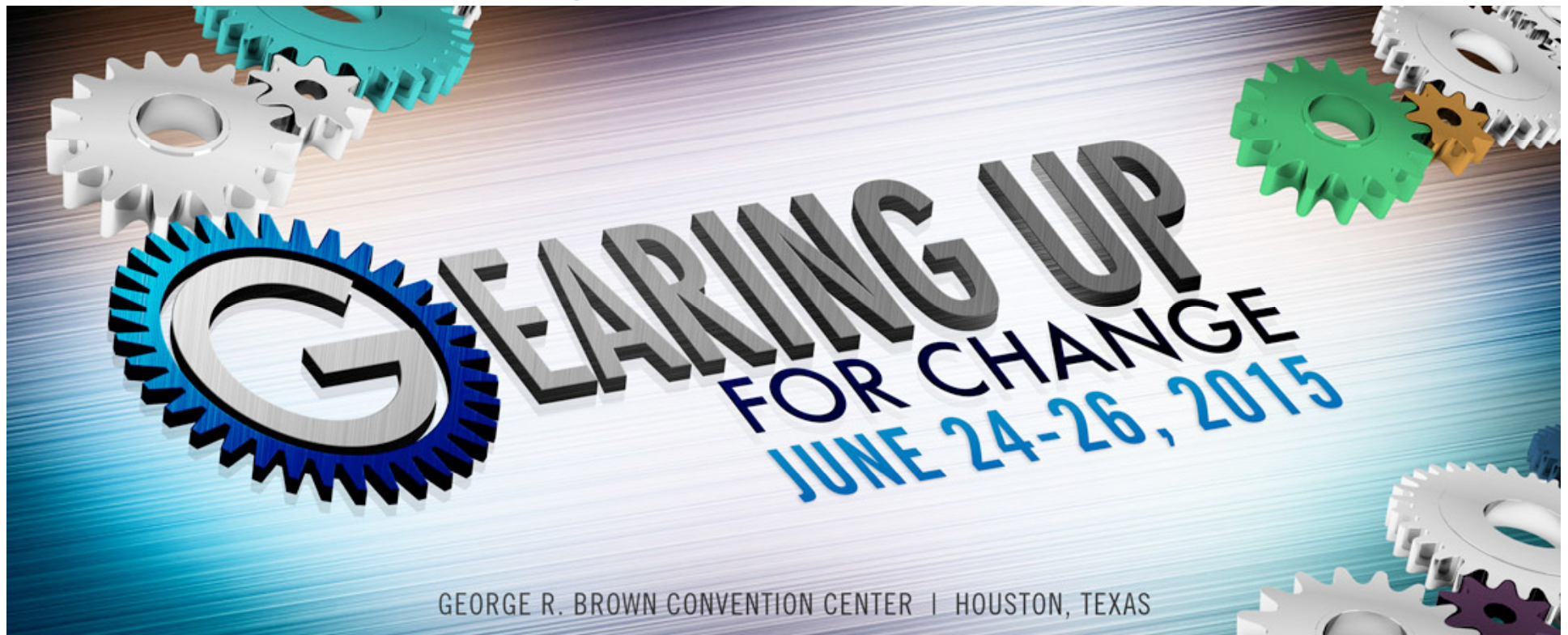


Texas Association of
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Administrator's Conference

Early Bird Registration \$250 (Jan 5– Apr 15)

On Site Registration \$350 (after Apr 15)





Leadership Strategies that Work

- Wednesday – June 24
 - 2015 Administrator’s Conference for Grades K-5
 - Elementary grades focus
- Thursday, June 25
 - 2015 Administrator’s Conference for Grades 6-12
 - Secondary grades focus



Leadership Strategies that Work

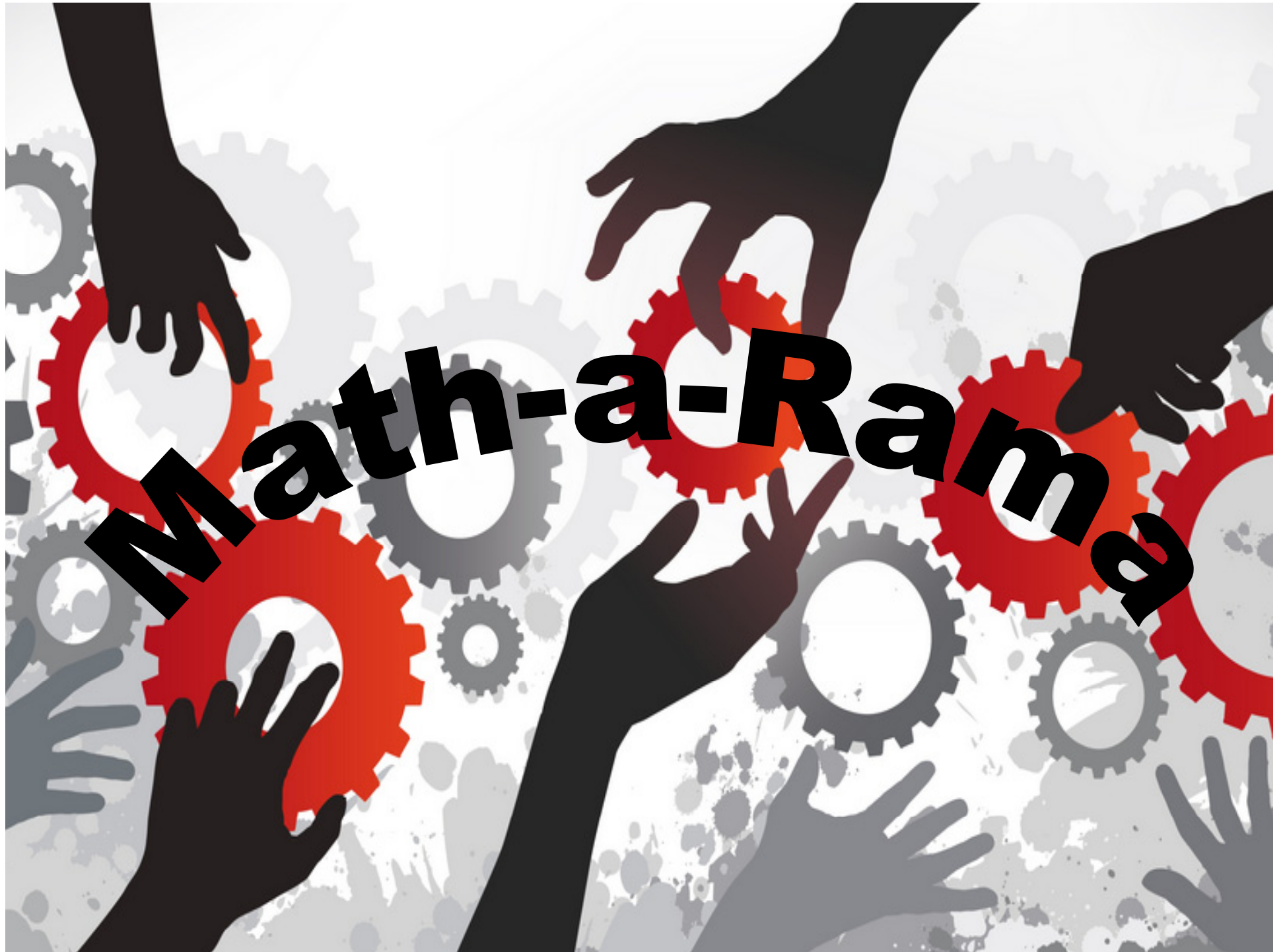
- Mirror sessions on each day designed to meet the needs of grade-band administrators
- Changes in TEKS for K-8 and 9-12
- Effective feedback to support changes in curriculum and instruction
- Coaching strategies
- Updates from TEA
- Time for reflection and setting goals



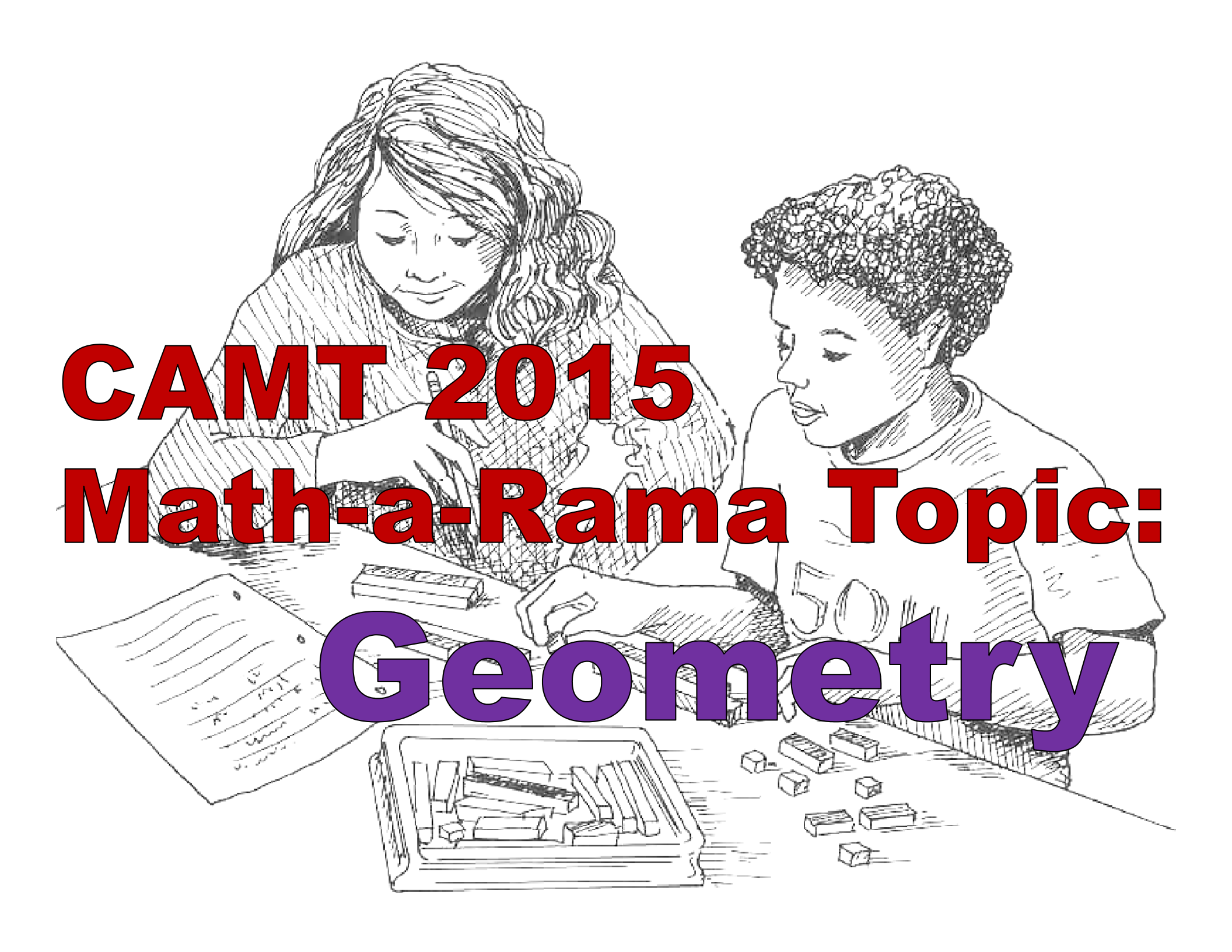
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MATH-A-RAMA





Math-a-Rama

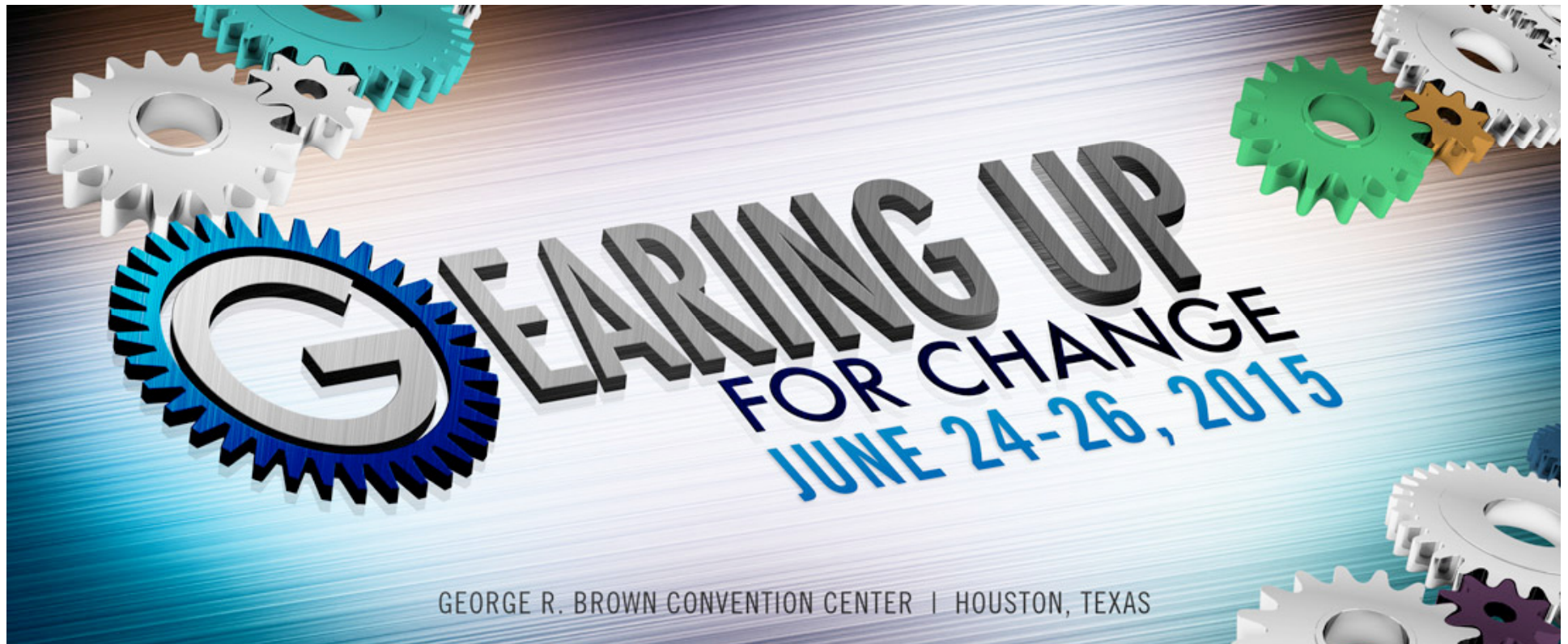
A black and white line drawing of two students, a girl and a boy, sitting at a table. The girl is on the left, looking down at a piece of paper. The boy is on the right, looking at a tray of math manipulatives. There are several trays and papers on the table, and some manipulatives are scattered on the surface. The text is overlaid on the image.

CAMT 2015
Math-a-Rama Topic:
Geometry



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STEPS





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STEPS 2015

Secondary Teachers Enhancing Performance for Students





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CAMT 2015 Thank You

- Aldine ISD
- Channelview ISD
- Deer Park ISD
- Eanes ISD
- Huffman ISD
- Klein ISD
- Lamar Consolidated ISD
- Santa Fe ISD
- Region 4 Mathematics Collaborative





Texas Association of
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Come Join Us!

June 24, 1:00 PM – 3:30 PM

Geometry, Measurement, and
Data in the Middle School

June 25, 10:00 AM – 12:30 PM

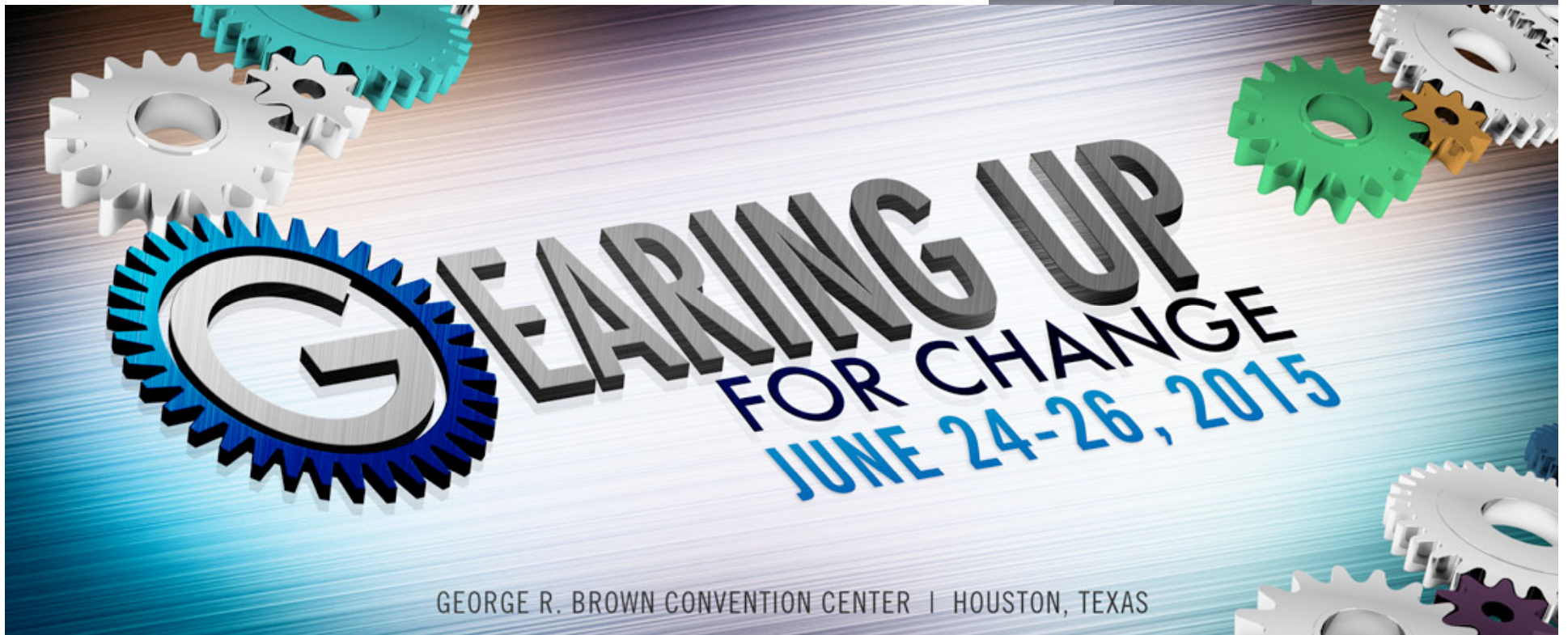
Algebraic Reasoning in the
Middle School





BYOD

Sessions



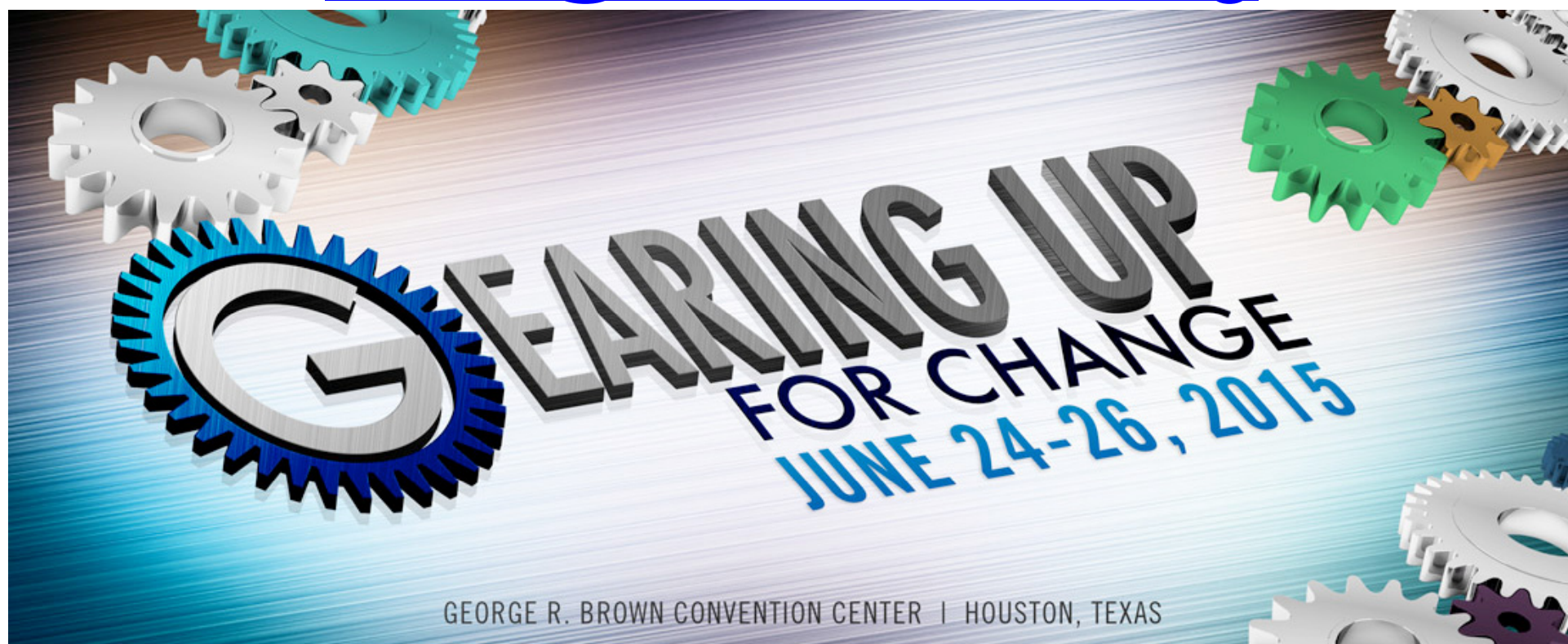


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Wanted: Session Proposals

(from people willing to fill in for cancelled sessions)

camt@camtonline.org





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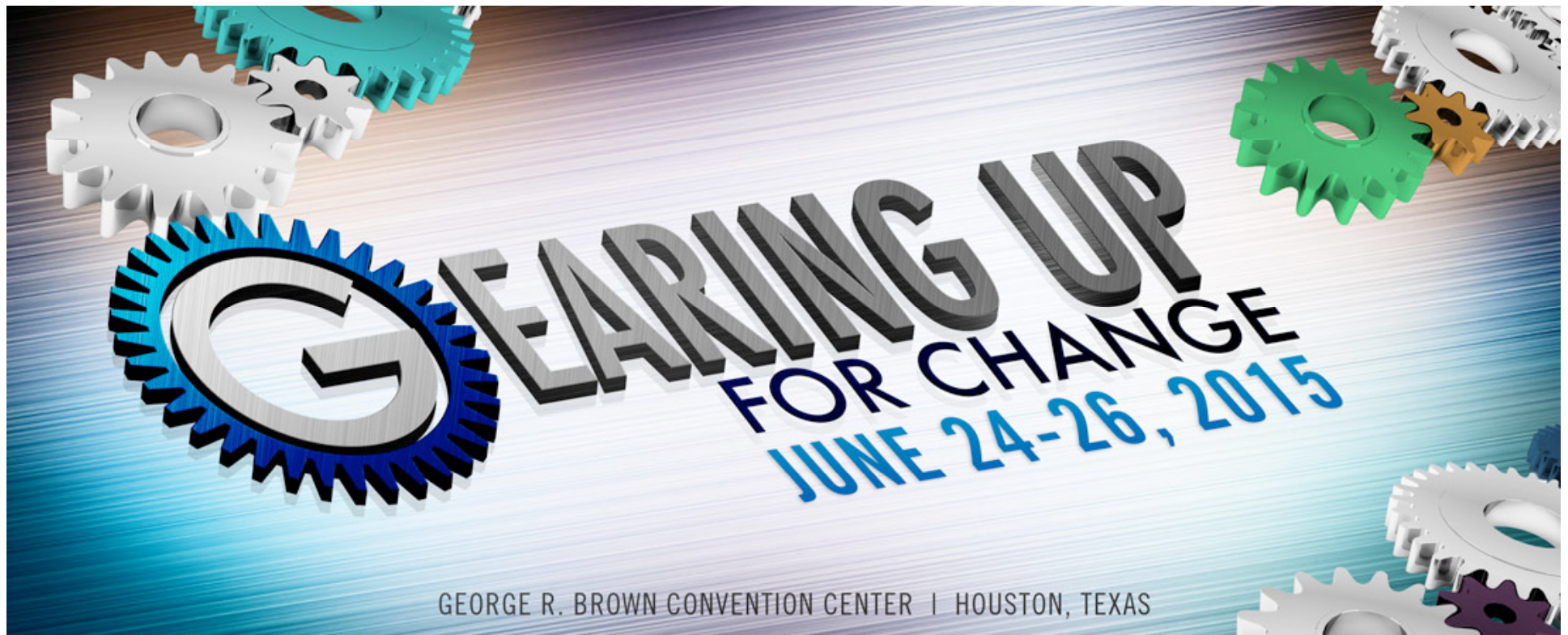


@CAMTtweets

#CAMT15



Like CAMT on Facebook!





Texas Association of
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Update: NCSM Regional Director

- Linda Griffith, University of Central
Arkansas

Collaborative Conversations: Shared Work

- How are you developing teachers' content knowledge of/for the new TEKS?
- What are you doing to manage parent, student, and teacher stress related to the new standards?
- What structures/resources are you using for accelerated instruction?
- What are your plans for summer staff development?
- How is your district responding to the College Readiness/Transition course this year and next? (9-12)

K-5

6-8

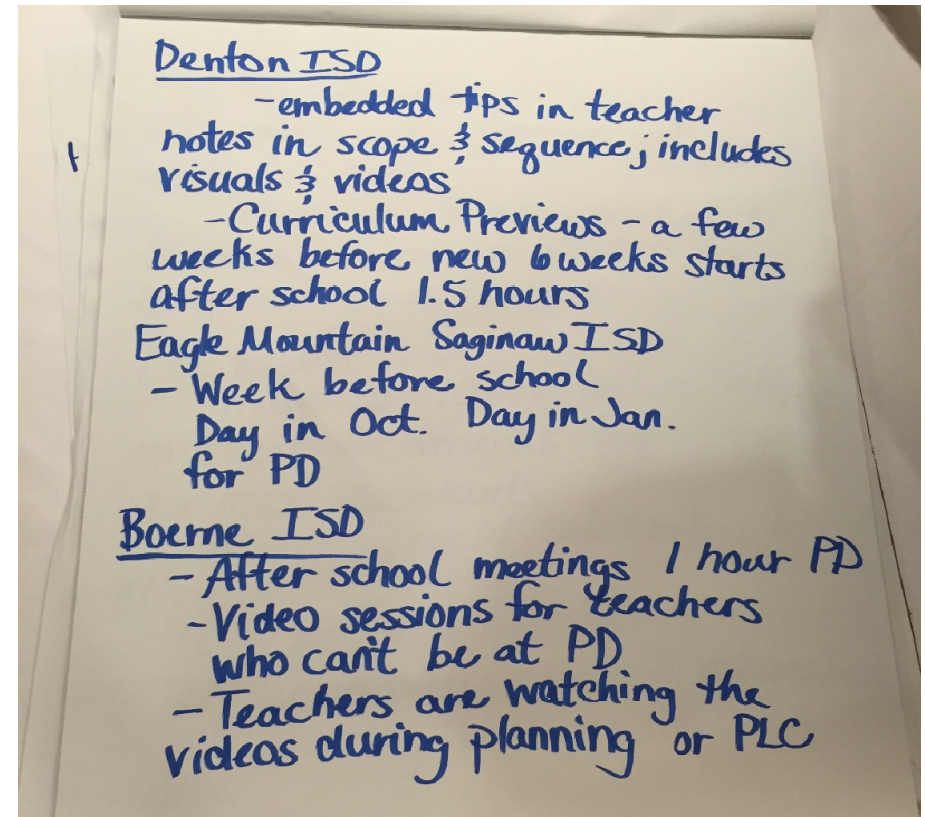
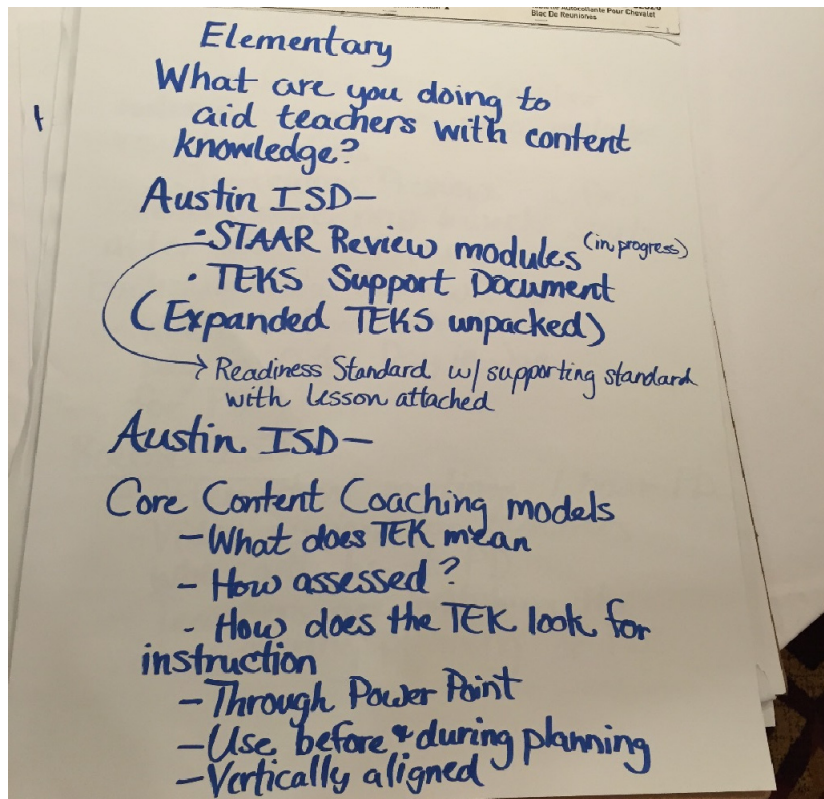
9-12

Collaborative Conversations: Work Groups

- Additions to TASM's Resources web page
- Alignment of TEXTEAMS to K-5 TEKS

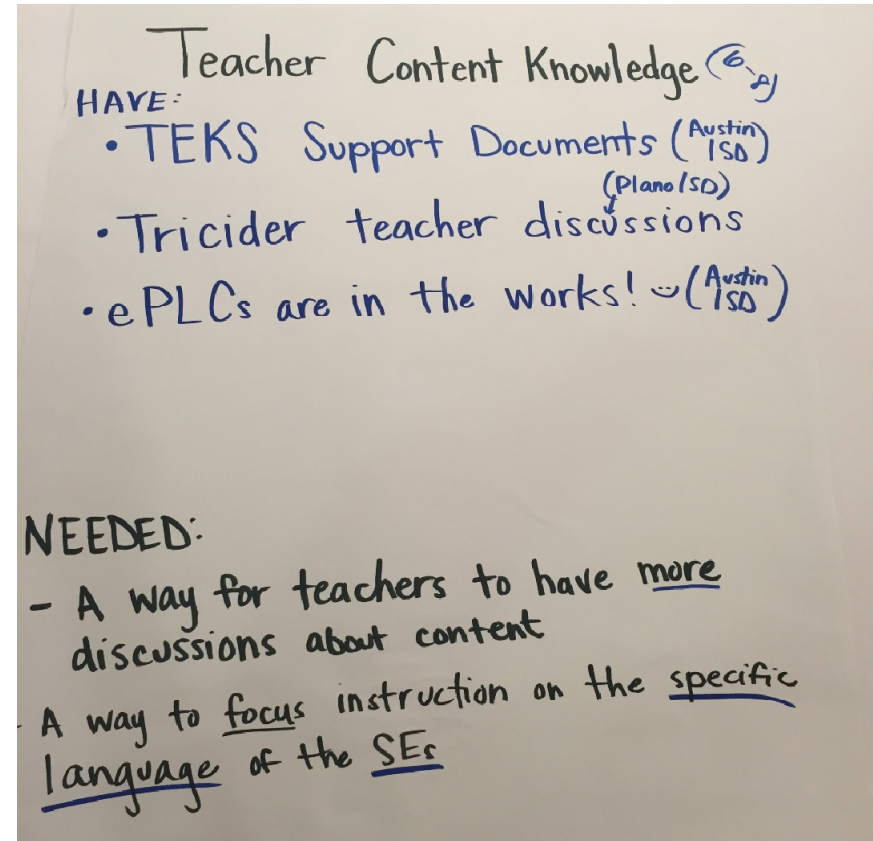
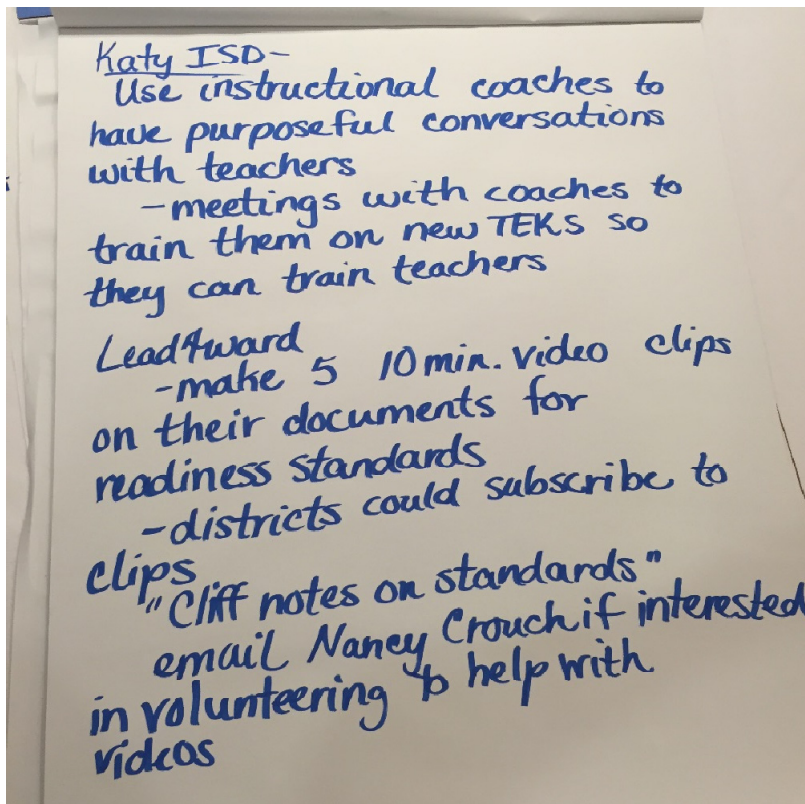
Collaborative Conversations: Shared Work

- How are you developing teachers' content knowledge of/for the new TEKS?



Collaborative Conversations: Shared Work

- How are you developing teachers' content knowledge of/for the new TEKS?



Collaborative Conversations: Shared Work

- What structures/resources are you using for accelerated instruction?

Accelerated
Instruction - Elementary

Lone STAR
Engaging Mathematics
Closing the Distance
Supporting STAR
STAR Mission

DotMath

Think Through Math
I-Station Math (New)
GPS
Intervention Modules - EStar
TEMI - Texas Early Mathematics Inventory

TEMI - K-2

ESTAR - 34 Intervention
MSTAR - 58 Interventions

\$ STAR - Screener
\$ Accelerated Math

LoneStar - Pearson
K-Alg1

Collaborative Conversations: Shared Work

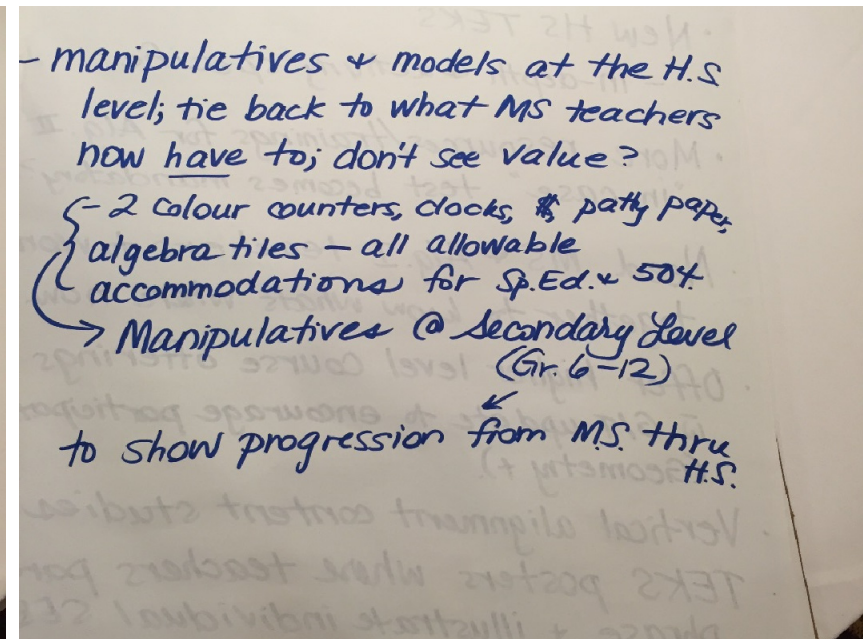
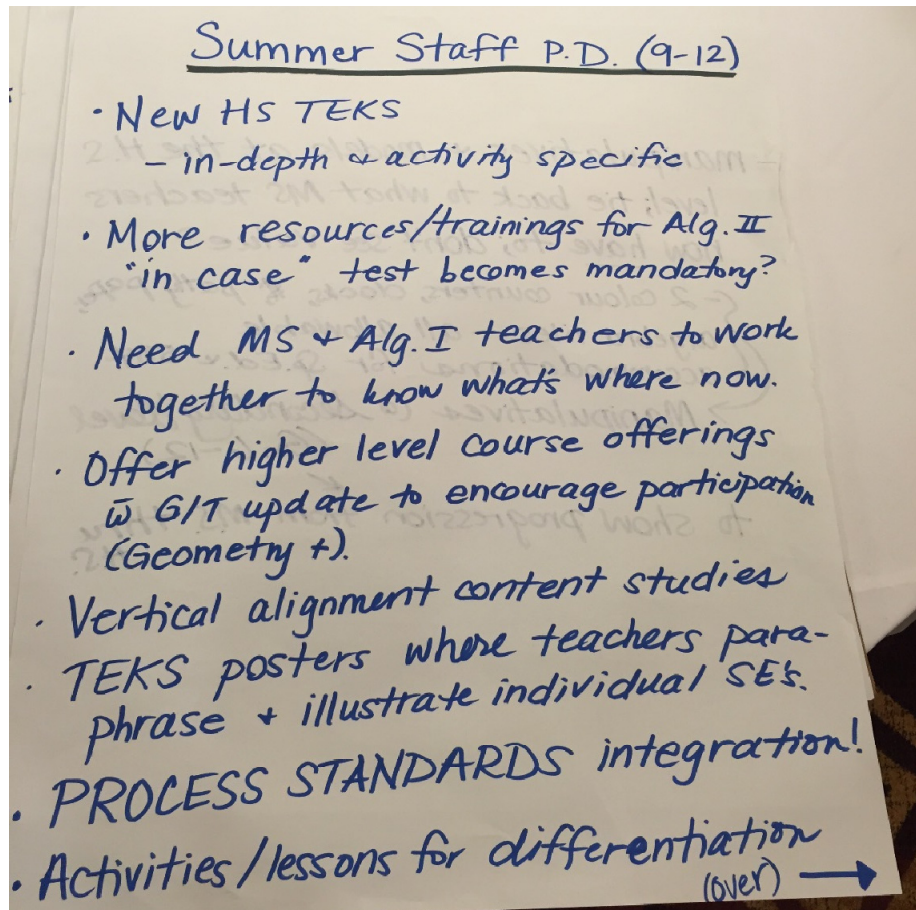
- What are your plans for summer staff development?

K-5 Summer SD
 Interactive Journaling - Tot-R2 June
 Lead4ward - "Cooling the Hot Spots"
 - Make/take lesson planning
 Elementary Academics
 2 days MIS - focus on verticality + 1st 9/6
 ELARIS - Singapore Math/standards
 Numeracy Institute
 K-2 - Refinement/practice
 - Concept Development
 Support w/ TEKS implementation
 - Gap filling strategies
 Number Talks - Sherry Parrish
 ↳ Need Fraction Fluency ↳ Cathy Fosnot
 ↳ Pam Harris
 Online Mini PD → formative assessment,
 questioning strategies
 Possible → Renaming Scope + Sequence Titles
 Writing + Questioning in Math

6-8 Summer PD
 Wishes
 • calculator training for content knowledge
 (not just button pushing)
 • level specific training - especially
 grade on content new to grade level
 • emphasize importance of "bundling"
 TEKS v. teaching isolated TEKS
 • emphasis on relationship between
 readiness + supporting TEKS
 • teachers want to leave with
 classroom-ready resources including
 STEM connections, amplified tasks,
 connections to ~~every~~ everyday instruction
 • planned + intentional followup for
 implementation of PD activities

Collaborative Conversations: Shared Work

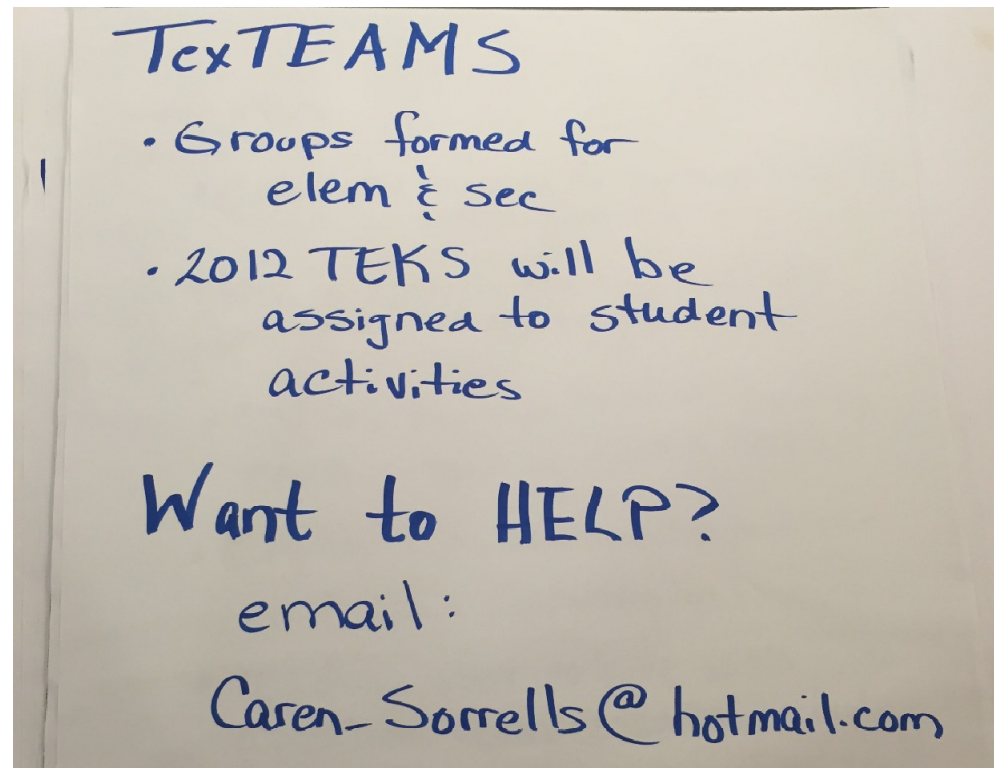
- What are your plans for summer staff development?





Collaborative Conversations: Work Groups

- Alignment of TEXTEAMS to K-5 TEKS





Future Meetings

- Jerri LaMirand

2014-2015	2015-2016
06.23.15 CAMT Business Meeting (Houston)	10.19.15 Fall PD – Dr. Jo Boaler
	10.20.15 Fall Business Meeting
	02.18.16 Spring PD – Dan Meyer
	02.19.16 Spring Business Meeting
	06.28.16 CAMT Business Meeting (SA)

Looking Ahead

- Meeting Survey:
 - District Spotlights (poster sessions?)
 - Flipped Meeting (updates?)
 - Shared Work (topics? format?)

	09.05	10.10	11.14	12.05
Campus Spotlight (5-10 minutes each)	Campus A: Cristi Pace (Young) - Data Walls *15 minutes Campus B: Lara Roberts (Bailey) – Math Workshop	Campus: Tammy DeRick (Mae Smythe) – PLC/RTI process and documentation	Campus: Stacy Williams (Pearl Hall) - Need Structure to your Math Planning Day?	Campus: Beth Anne Mullen (Moore) – Preparing for STAAR Review



Goals: Today's Meeting

- Engage in collaborative conversations focused on curriculum and assessment
- Engage in collaborative conversations focused on improving the teaching of mathematics

