

2017 WINTER MATH COLLABORATION

WELCOME
CADDO MATH
TEACHERS!

2017 WINTER MATH COLLABORATION GOALS

- Defining our Caddo Math Mission
- Update on LEAP2025 / EOC (test courses)
- Introduce the TI-Nspire CX (HS only)
- Develop stronger channels for networking
- Promote communication among the group

Alexander

Donnie Bickham

Broadmoor

Byrd

Caddo Magnet High

Caddo Middle Magnet

Caddo Middle C&T

Captain Shreve

Cherokee Park

J.S. Clark

Fair Park

Green Oaks

Lakeshore

North Caddo E/M

North Caddo High

Northwood

Oak Park

Pine Grove

Queensborough

Ridgewood

Southwood

Sunset Acres

Herndon

Huntington



Keithville

Turner

Walnut Hill

B.T.W.

Werner Park

Westwood

Woodlawn

Youree Drive

What percent of these could you drive to right now with no assistance?

Alexander

Donnie Bickham

Broadmoor

Byrd

Caddo Magnet High

Caddo Middle Magnet

Caddo Middle C&T

Captain Shreve

Cherokee Park

J.S. Clark

Fair Park

Green Oaks

Lakeshore

North Caddo E/M

North Caddo High

Oak Park

Pine Grove

Queensborough

Ridgewood

Southwood

Sunset Acres

Herndon

Huntington

Keithville



Turner

Walnut Hill

B.T.W.

Werner Park

Westwood

Woodlawn

Youree Drive

What percent of these have you actually visited?

Alexander

Donnie Bickham

Broadmoor

Byrd

Caddo Magnet High

Caddo Middle Magnet

Caddo Middle C&T

Captain Shreve

Cherokee Park

J.S. Clark

Fair Park

Green Oaks

Lakeshore

North Caddo E/M

North Caddo High

Oak Park

Pine Grove

Queensborough

Ridgewood

Southwood

Sunset Acres

Herndon

Huntington

Keithville



Turner

Walnut Hill

B.T.W.

Werner Park

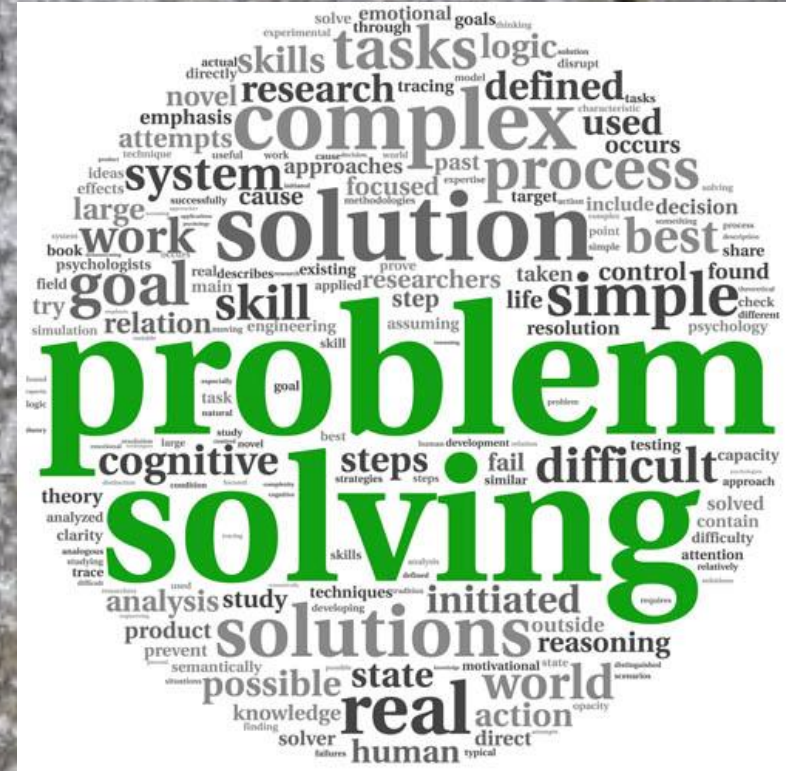
Westwood

Woodlawn

Youree Drive

What percent of the teachers in this room do you know by name?

Clarifying our Math Mission



Email PD Series 1

IT'S NOT
TOO LATE.

Total Participants: 72

6th Grade: 15/30

7th Grade: 11/30

8th Grade: 13/30

Algebra 1: 11/30

Geometry: 9/20

Non-EOC: 20/40

<http://caddomath.org/pd/>

Exploration

CADDOMATH.ORG



DOOR
PRIZES!

Sessions 2 & 3

Cafeteria (downstairs)

❖ Session 2

- 6-8, algebra 1, geometry
- State Testing

❖ Session 3

- 6-8 only

➤ Setting the Stage...

Library (main floor)

❖ Session 2

- Non-EOC high school
- TI-Nspire CX

❖ Session 3

- All high school

➤ Setting the Stage...

2017 WINTER MATH COLLABORATION

SESSION 2:
SPRING TESTING



LEAP 2025 Mathematics

END-OF-COURSE

Mathematics

English Language
Arts

Biology

U.S. History

CADDOMATH.ORG

<http://caddomath.org/pd/>

2017 Spring Testing

Are we on the same page
when it comes to spring
testing?



2017 WINTER MATH COLLABORATION

SESSION 3 :

GROUP TASKS

- ★ BE SURE YOU ARE SEATED WITH TEACHERS WHO ALL TEACH THE SAME GRADE LEVEL
- ★ IF YOU TEACH MORE THAN ONE GRADE LEVEL OR COURSE, YOU MAY CHOOSE WHICH GROUP TO JOIN

The Task (middle school)...

- At least one person in your group should use his/her device to scan the QR code and access the Google Form for this session
- Work together to complete the form, which deals with the future direction of Caddo mathematics
- Each of you may complete your own form and provide your own unique responses, but please **collaborate** -- stay together as a group



<https://goo.gl/forms/pB8516Hjt6xLnoHt2>

The Task (high school)...

- At least one person in your group should use his/her device to scan the QR code and access the Google Form for this session
- Work together to complete the form, which deals with the future direction of Caddo mathematics
- Each of you may complete your own form and provide your own unique responses, but please **collaborate** -- stay together as a group



<https://goo.gl/forms/1gAMntxzlx2dhscu>

Evaluation Form (required)



<https://goo.gl/forms/dxgQiSDAPnpS2XEr1>