Bringing the Standards for

Mathematical Practice

Mathematical Practice

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Classrooms

Talks

Whether you have tried Number Talks with your students before, or are new to Number Talks, this institute will help you learn how to make Number Talks a vibrant and essential part of your everyday classroom practice.

Learn ways to:

- Connect Number Talks to numerical and algebraic reasoning
- ► Choose what Number Talks to do to help build important concepts and properties over time
- Get buy-in from students, even at the high school level
- ► Help students learn to make mathematically convincing arguments

Numerical reasoning is the foundation for success in algebra and beyond.

Teachers will:

- Experience a learning environment that embodies the Common Core State Standards for Mathematical Practice
- Learn ways to provide both support for struggling learners and challenges for successful learners without labeling or grouping students.

Date: June 27-28

Monday and Tuesday 8:30am - 4:00pm

Location:



San Luis Obispo County Office of Education 3350 Education Drive San Luis Obispo, Ca 93405

Registration online at:

http://slocoe.k12oms.org/951-111090

Sponsored by Cal Poly Center for Excellence in Science and Math Education and San Luis Obispo County Office of Education.