



Mathematics

Tulare County Office of Education

Tim A. Hire, County Superintendent of Schools

3-8

Developing Mathematical Reasoning with Problem Strings

Join us for this interactive workshop to discover how Problem Strings can transform your math instruction by helping students build deep, connected mathematical understanding.

Meeting Date:

September 25, 2025

Location:

Doe Avenue Complex
7000 W. Doe Avenue
Visalia, CA 93291

Time:

8:30 a.m. to 3:30 p.m.

OMS Registration:

<https://tulare.k12oms.org/>
147-270715

Audience:

Teachers, coaches,
administrators

Cost:

\$250 per person.
The remaining cost will be
sponsored by Cal MSCS
Grant.

Includes:

Resources, book and lunch

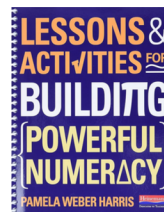
Bring Your Own Device

Develop Mathematical Reasoning

- Experience Problem Strings firsthand and analyze their design.
- Explore how Problem Strings foster student discourse and support the development of flexible strategies, models, and concepts.

Why Attend?

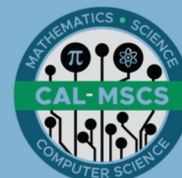
- Learn from research-based practices grounded in effective strategies for math education.
- Leave with practical steps for integrating Problem Strings into your own classroom to spark mathematical thinking and connection-making.
- Network with other educators and share ideas for enhancing math instruction.



The book, *Lessons and Activities for Building Powerful Numeracy*, by Pamela Weber Harris will be provided.

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EDUCATIONAL RESOURCE SERVICES

Registration Contact:
Maggie Chaidez
559-651-0548 or
margaret.chaidez@tcoe.org



Find us on 

CANCELLATIONS - Participants must cancel ten (10) working days prior to the event in writing via fax or email; those who do not will be billed for the registration fee. Workshops are subject to rescheduling or cancellation if a minimum of fifteen (15) participants have not registered ten (10) working days prior to the event.