



Math Workshop for Parents

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Susanna Kan

Granada School



Goal

This workshop is designed to empower parents to support their children's mathematics understanding.





Overview Brochures

Do you know what your child should be learning in math?

These brochures explain the CCSS to parents, providing insights into what students will learn and highlighting progression through the grade levels.

Grades [K–2](#) (PDF)

Grades [3–5](#) (PDF)

Grades [6–8](#) (PDF)



Facts and Myths




PollEv.com/susannakan750

Please join the presentation and enter the screen name you would like to appear alongside your responses. You may also provide your responses as guest.





Standards for Mathematical Practice

1. Make sense of problems and persevere in solving them.
 2. Reason abstractly and quantitatively.
 3. Construct viable arguments and critique the reasoning of others
 4. Model with mathematics.
 5. Use appropriate tools strategically.
 6. Attend to precision.
 7. Look for and make use of structure.
 8. Look for and express regularity in repeated reasoning.
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Resources

- www.khanacademy.org

Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom.

- www.sumdog.com

While children choose what they play, Sumdog's adaptive learning engine guides their learning, ensuring they always work on the right skill.

- www.coolmath.com

They make math enjoyable for people who thought it could not be fun.

Closing



Students with strong mathematics backgrounds earn 38% more per hour than those lacking skills in algebra, geometry, measurement, and probability. (U.S. Department of Education)

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THANK YOU

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