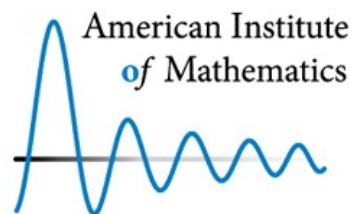




Julia Robinson
Mathematics Festival



A Morning of Math@ Bayside: Infinite Possibilities!

Join us at Bayside Academy on **Saturday, October 28, 10am to 12pm** for the Julia Robinson Mathematics Festival.

WHO: Two Math Festivals!

K-4th grade students & parents in library*

AND

5th-8th grade students & parents in gym

**K-4 is NOT a drop-off event.*

WHEN October 28th, 2017, 10am-12pm.

WHERE: Bayside Academy,
2025 Kehoe Ave., San Mateo CA 94403

COST: \$10 per person, online registration at <http://jrmf.org/register.php>. Festival scholarships are available. Space is limited.

PARKING: Campus and street parking available, including the Joinville parking lot.

The festival is a **noncompetitive celebration** of great ideas and problems in mathematics.

During the festival, students can join any table and work collaboratively with facilitators who encourage and support them in the problem-solving process. Students spend ~30-45 minutes at each activity/game. More info and videos at jrmf.org.

Who is Julia Robinson?

Julia Robinson was an American mathematician best known for her work on decision problems and Hilbert's Tenth Problem. She was a UC Berkeley math professor and the first woman president of the American Mathematical Society.

Parent volunteers/facilitators needed!

Help with K-4: contact bhargavithiru@gmail.com

Help with 5-8: contact pinkee_gupta@yahoo.com

Thank you!