

SJSUD Math

Parent Info Session - 9/16/26

Meeting will start at 8:02pm



ACCESS IDEAS
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Agenda

1. Introduction
2. SJUSD Math Pathway
3. Target Audience
4. Format and Structure
5. Next Steps
6. Resources from Access IDEAS
7. Q&A

Please save your questions until the end of each slide.

Introduction: Tutors

1. Ethan Chung

- Completed AP Calculus BC and received a “5” on the AP Exam
- Currently teaching SAT Preparation with Schoolhouse

2. Elise Chung

- Currently enrolled in AP Pre-Calculus

3. Jack Chung

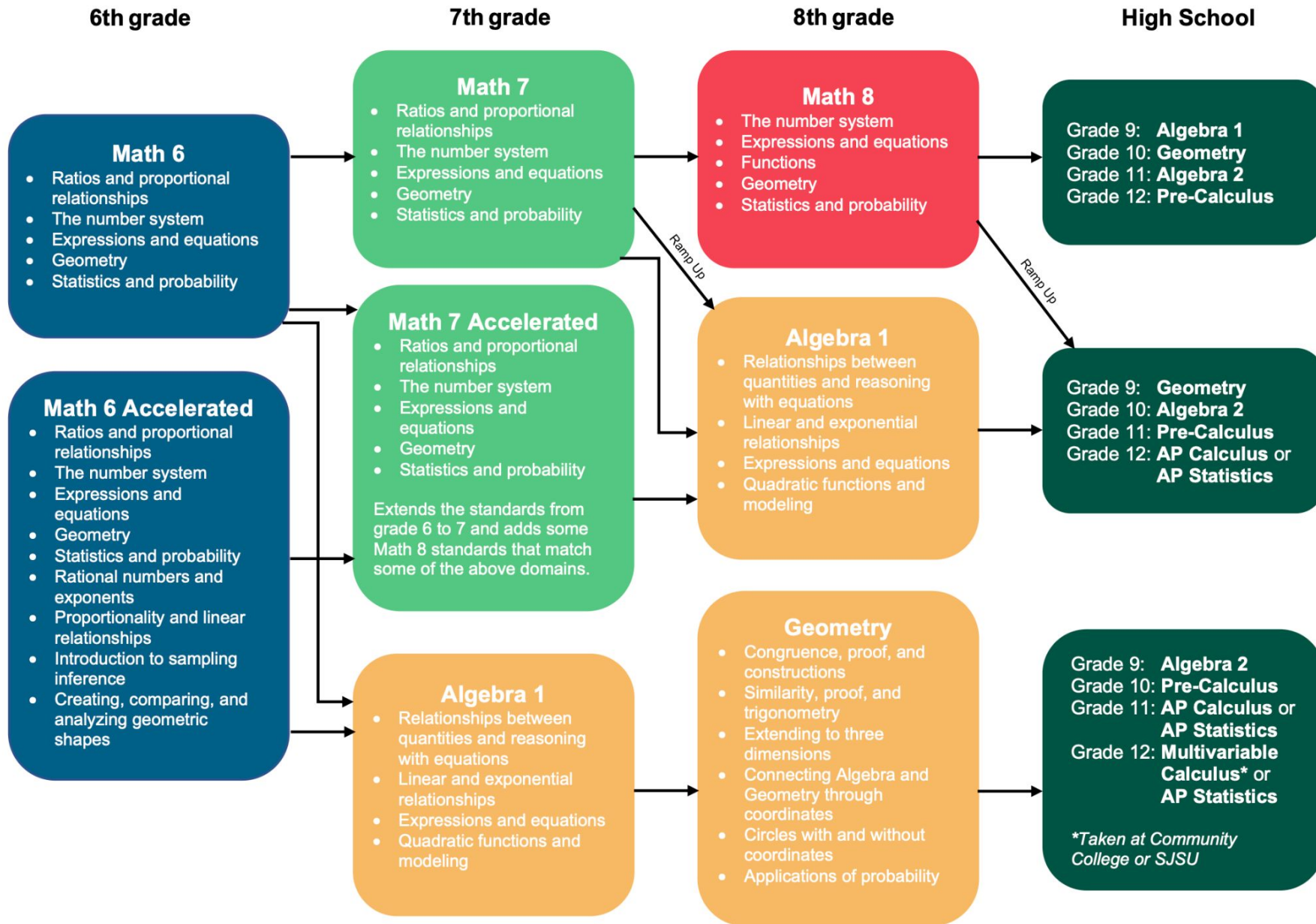
- Actively tutoring at OUSD
- Offering Algebra to Middle School students

Introduction: Parents

1. Parent's name and grade of student
2. What are your expectations for these sessions?
3. What are your student's expectations?

When speaking, please turn on your video if you can.

San José Unified Math Pathways



According to SJUSD:

“Students cannot skip or take concurrent math courses, as our courses are sequenced to be built on skills and content from previous courses.”

The criteria outlined below is used to determine **placement into Accelerated Math 6:**

- Grade 5 Spring NWEA Map RIT score from the NWEA Spring national norms*
- Math CAASP score from grade 4
- 5th Grade winter progress report
- Challenge assessment (only for students who qualify)

Target Audience

1. SJUSD 5th Graders from “Title 1” schools
2. Students who want to successfully complete Math 5
 - Mostly benefit from homework assistance and test preparation
3. Students who are seeking further challenges
 - Mostly benefit from learning new concepts leading to Pre-Algebra
 - Practice problems and additional material will be assigned, but optional

Format and Structure

1. In-person Sessions at CMA: Mondays from 4pm to 5pm (1 hour)
 - Starting Monday, September 21st or 28th
2. Commitment: 4 weeks
 - Based on tutors' and parents' feedback, we will decide whether to continue
3. First Part: “*Tutor*” (20-30 minutes)
 - Go over homework and/or review for upcoming tests
 - Students should come prepared with list of questions and bring in graded assignments
4. Second Part: “*Teach*” (30-40 minutes)
 - Go over key concepts from Math 5 and Math 6
 - Provide sample problems and work out solutions step-by-step
 - When students are ready, introduce Pre-Algebra

Next Steps - Enrollment

1. Please email info@access-ideas.org by Saturday 9/19 to express interest
2. Capped at 8 students
3. By Sunday 9/20, we will inform the accepted students and starting date

Resources from Access IDEAS

1. Please visit our website for more details
2. Supplemental videos and material for Math 6, 7, 8 and Algebra
3. Online Office Hours for Math Tutoring
4. Additional mini-courses may be offered in the future. Examples:
 - Higher Level Math
 - PSAT: Introduction / Strategies
 - SAT: Introduction / Strategies
 - Speech and Debate
5. College Planning Webinar
 - Will be offered when there is sufficient interest



**** Questions & Answers ****

Access IDEAS

Expanding access to inspiration, learning, and opportunity.

<https://access-ideas.org>