

## Conejo Valley Unified School District

1400 East Janss Road, Thousand Oaks, California 91362-2198
Telephone (805) 497-9511 • FAX (805)

**Kenny Loo**Assistant Superintendent of Instructional Services

Sonia Wilson

Director, Middle Schools

### CVUSD Information Letter Regarding Math 7CP to Algebra 1CP Boost Exam & Camp

Dear Parent/Guardian,

All current, 7th grade CVUSD students, who are taking Math 7CP, and interested in taking the Algebra 1CP class are eligible to take the **Boost Exam**, and all 7th grade CVUSD students, who are taking Math 7CP and qualify (see qualifications below,) are eligible to participate in the **Math 7CP to Algebra 1CP Boost Camp**.

The CVUSD Math Flow Chart displayed on the back of this letter and located on our District website at <a href="https://www.conejousd.org/cms/lib/CA50010930/Centricity/Domain/90/Math%20Pathways%20-%20Updated%203.07.2023.pdf">https://www.conejousd.org/cms/lib/CA50010930/Centricity/Domain/90/Math%20Pathways%20-%20Updated%203.07.2023.pdf</a> delineates the CVUSD Math Flow Chart for the 2023-2024 school year. These state standard pathways do not allow students to go from Math 7CP to Algebra 1CP directly. In order to advance from Math 7CP to Algebra 1CP, students must complete the Math 7CP to Algebra 1CP Boost Exam with a score of 70% or higher. If eligible, students taking the Boost Camp must pass the administered Boost Exam at the end of Boost Camp with a 70% or higher, or receive an overall Boost Camp grade of 80%.

### **Boost Exam:**

- Eligibility: All students taking Math 7CP can take the **Math 7CP to Algebra 1CP Boost Exam**.
- <u>Description</u>: Students seeking to boost from **Math 7CP to Algebra 1CP** will be skipping **one full year** of the 8<sup>th</sup> Grade Math Standards. The District's boost exam will test those concepts and standards from the entire Math 8CP course. Study guides covering this material are available for students to study prior to the exam dates. Students who wish to take the Boost Exam must register at the link below.
- Registration: Any student can register at this link (<a href="http://bit.ly/CVMathPlacement">http://bit.ly/CVMathPlacement</a>) for the Math 7CP to Algebra 1CP Boost Exam. The Boost Exams will take place on Tuesday, June 20, 2023 at Madrona Elementary School (612 Camino Manzanas, Thousand Oaks) or Friday, July 28 at Los Cerritos Middle School (2100 E Ave de las Flores, Thousand Oaks). Each student can only take 1 exam per year. Both exams have limited space, please register early to secure your spot. Registration must be completed by May 22, 2023.
- Required Score: The prerequisite for students to move from Math 7CP to Algebra 1CP is passing the Boost Exam with a 70% score or higher.

### **Boost Camp:**

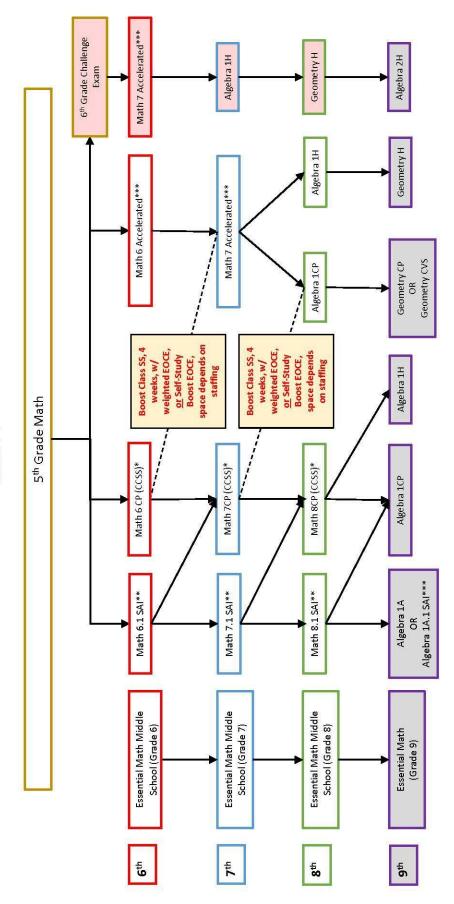
- Eligibility: Students currently taking Math 7CP who earned A's or B's in the Semester 1 marking period can participate in the district's Boost Camp. A student who takes Boost Camp still must pass the Math 7CP to Algebra 1CP Boost Exam at the end of Boost Camp with a 70% or higher to be placed into Algebra 1CP, or receive an overall Boost Camp grade of 80%. Space is limited. However, families of students who do not qualify based on the above criteria can request to participate in Boost Camp by completing this request form if your child is not eligible.
- <u>Description</u>: Boost Camp is a cost-free in-person summer school opportunity from <u>July 5 to July 28, 2023 from 8:30 a.m. to 11:50 p.m.</u> to gain the additional skills necessary for Algebra 1CP. Students must take the Boost Exam on Friday, July 28 at Los Cerritos Middle School (2100 E Ave de las Flores, Thousand Oaks).
- Registration: Eligible students must register at this link (<a href="http://bit.ly/CVMathPlacement">http://bit.ly/CVMathPlacement</a>) for the Math 7CP to Algebra 1CP Boost Camp. These students will take the Boost Exam on Friday, July 28 at Los Cerritos Middle School (2100 E Ave de las Flores, Thousand Oaks). Registration must be completed by May 22, 2023.
- Required Score: To be placed into Algebra 1CP, students taking the Boost Camp must pass the administered Boost Exam at the end of Boost Camp with a 70% or higher, or receive an overall Boost Camp grade of 80%.

If you have any questions or need further information, please contact the assistant principal at your child's middle school.

Sincerely, Sonia Wilson Director, Middle Schools

## **Conejo Valley Unified School District**

Math Flow Chart Grades 5-9



\*CCSS denotes courses aligned to the CA Common Core State Standards

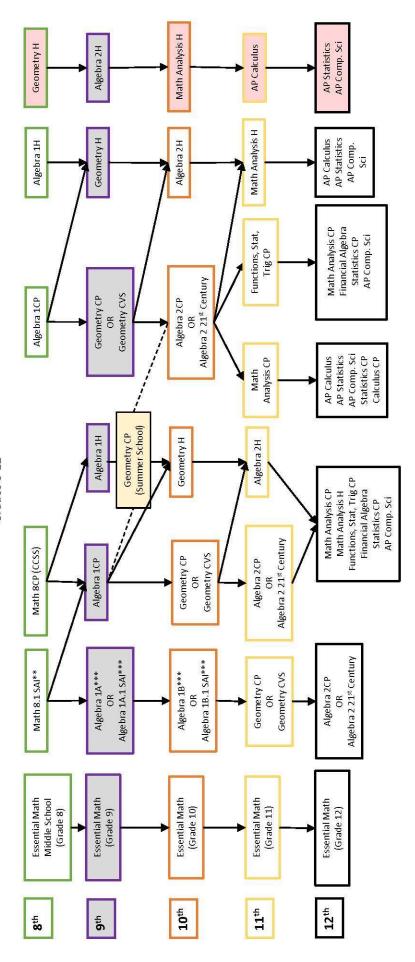
This flow chart is designed to guide students along common academic pathways. The paths shown are typical routes taken by students. Transferring between paths is possible from year to year based on student performance, teacher recommendation and counselor review. In our school district we strongly believe four (4) years of high school math is a good predictor of success in college.

<sup>\*\*</sup>SAI denotes courses that are considered Specialized Academic Instruction. Placement in SAI courses is determined by a student's IEP team.

<sup>\*\*\*</sup>Math 6 Accelerated / Math 7 Accelerated are courses that each include instruction in 1.5 years of CA Common Core State Standards.

# Conejo Valley Unified School District

Math Flow Chart Grades 8-12



All courses listed are UC A-G approved

\*CCSS denotes courses aligned to the CA Common Core State Standards

\*\*SAI denotes courses that are considered Specialized Academic Instruction. Placement in SAI courses is determined by a student's IEP team.

\*\*\*The Algebra 1A/Algebra 1B and Algebra 1A.1/Algebra 1B.1 sequences count as 1 year of college prep mathematics for the purposes of UC A-G approval.

This flow chart is designed to guide students along common academic pathways. The paths shown are typical routes taken by students. Transferring between paths is possible from year to year based on student performance, teacher recommendation and counselor review. In our school district we strongly believe four (4) years of high school math is a good predictor of success in college