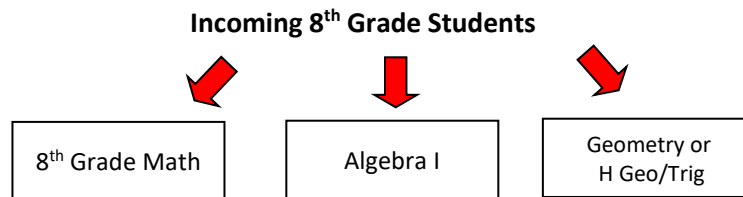
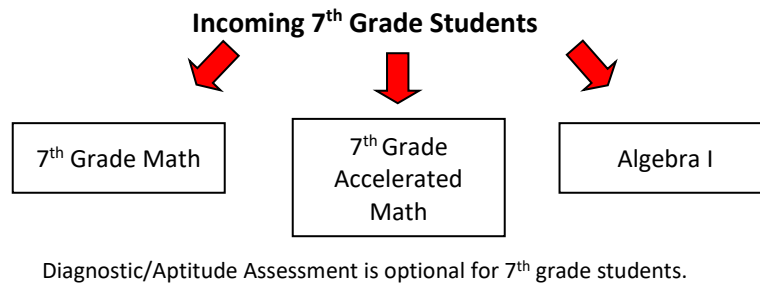
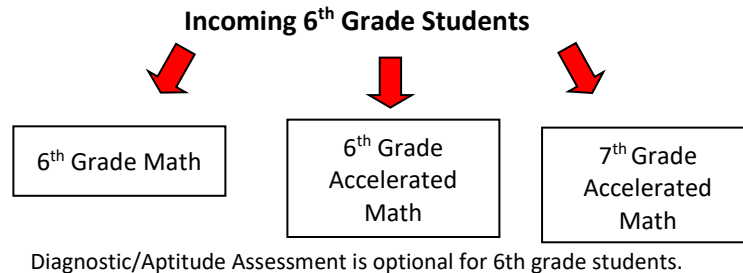


# SUSD Middle School Mathematics Courses

(Revised – May, 2018)

Diagnostic/Aptitude Assessment is given to all 5<sup>th</sup> grade students during the spring semester each year.



SUSD middle level schools offer math support in a variety of ways including lunchtime/afterschool tutoring, targeted intervention or Math for Success courses.

## Important Notes:

- ALL courses include the rigorous Arizona Standards at each grade level -- and the mathematical practices associated with them.
- Students are more successful in high school mathematics courses if they have a solid understanding of the standards in all math class prerequisites. Thus, decisions about recommending accelerating in math courses at the middle level are made thoughtfully, and in the best interest of students.
- All students **MUST** take Algebra I – as it is the foundational course for all HS math courses.
- Reminder: Students completing Algebra I in middle school will earn high school credit for that course. The course grade will be recorded on their high school transcript. The grade will not be figured into a student's high school grade point average (GPA) or class rank.
- Students interested in taking Honors or AP level courses in math at the high school level should consult with their teachers and guidance counselors to learn if they would benefit from taking an extra class or receiving additional support prior to beginning an Honors level course.

Please see the SUSD High School Planning Guide for additional information about math course descriptions.

## SUSD High School Mathematics Trajectory of Courses

