Criteria to Consider for Advanced Math Grade 6 - Algebra 1

Current Grade to Desired Grade/Course	Criteria
Grade 4 Math to 6th Advanced Math	• CBE 5 ≥ 80%
Grade 4 Math to 7th Advanced Math	• CBE 5 ≥ 80% • CBE 6 ≥ 80% • CBE 7A ≥ 80%
Grade 5 Math to 6th Advanced Math**	• Grade average for 1st- 4th six weeks ≥ 90% • MAP Growth Math Assessment (Winter Administration) ≥ 80th percentile
Grade 5 Math to 7th Advanced Math	• CBE 6 ≥ 80% • CBE 7A ≥ 80%
Grade 6 Math to 7th Advanced Math	• CBE 7A ≥ 80%
Grade 6 Advanced Math to 7th Advanced Math**	• Grade average for 1st- 4th six weeks ≥ 90% • MAP Growth Math Assessment (Winter Administration) ≥ 80th percentile
Grade 6 Math to Algebra 1 Advanced‡	• CBE 7 ≥ 80% • CBE 8 ≥ 80%
Grade 6 Advanced Math to Algebra 1 Advanced‡	• CBE 7 ≥ 80% • CBE 8 ≥ 80%
Grade 7 Math to Algebra 1 Advanced‡	• CBE 8 ≥ 80%
Grade 7 Advanced Math to Algebra 1 Advanced‡**	• Grade average for 1st- 4th six weeks ≥ 85% • MAP Growth Math Assessment (Winter Administration) ≥ 80th percentile

State Law:
- *Students entering grades 5-8 may receive credit for a mathematics course in which they have received no prior instruction if they score 80% or above on the credit by exam(s) for that course. (Grade 5 is a single test. There are two tests for each of grades 6, 7, and 8 and these are averaged.)*

Exit Criteria:
- To remain in advanced courses for the duration of the school year, students are expected to maintain at least a 75% average in the advanced course during the fall semester.
- A 74% average or below for 2 consecutive six weeks during the fall semester *could* result in removal from the advanced class.
- A 74% average or below for a fall semester average *could* result in removal from the advanced class.

Prior to a student exiting an advanced course, the teacher is expected to (a) contact the parent/guardian about student performance, (b) contact the school counselor concerning student performance, and (c) provide opportunities for the student to attend tutoring sessions.

Please Note:
- ‡Students taking Algebra I EOC prior to Grade 9 will be required to take the SAT or ACT prior to graduation as a part of the Every Student Succeeds Act (ESSA).
- **Students who don't receive at least "Approaches" on STAAR will be registered for on-level math courses even if they meet the criteria above.
- If a Grade 8 student in 8th grade math wants to reach Calculus during their senior year, they will need to do the following:
  - Grade 9: Algebra 1 Advanced
  - Grade 10: Geometry **and** Algebra 2 Advanced*(only Advanced For the Algebra 2 course)*
  - Grade 11: PreCal Advanced
  - Grade 12: Calculus
- For a Grade 8 student in Algebra 1 who doesn't meet the qualifications for Geometry Pre-AP, it is recommended for this student to take Flipped Geometry in Grade 9.