

Lazar's Mathematics Placement Rubric

** Please note that teacher recommendations may change dependent on student's performance in the 3rd or 4th marking period.

Grade 5 into 6

- Students who score a Level 6 or higher in the February administration of iReady; score a 5 on PARCC and have an A in math will be placed in Grade 6 Math Honors
- All other students will be placed in Grade 6 Math.

Grade 6 into 7

- Students currently in Honors who have an 83 average will be recommended for Honors Math 7
- All other students will be recommended for Math 7
- Students who wish to move from grade level to honors need to score a Level 7 or higher in the February administration of iReady; score a 5 on PARCC and have an A average for the class.

Grade 7 into 8 (Please note 7th grade has 2 options but 8th grade has 3)

- Students currently in Honors who have an 83 average or better remain in Honors (Algebra 1 H)
- Students currently in Honors who score below an 83 average will be placed in Algebra.
- Students who wish to move from grade level to Algebra need to score a Level 9 or higher in the February administration of iReady; score a 5 on PARCC and have an A average for the class.

Grade 8 into 9

Students currently in Honors

- Students in Honors who have an 85 average or better will be recommended for Geometry Honors.
- Students in Honors who have average grades lower than 85 will be recommended for Geometry Enriched

Students in Algebra 1

- Students in Algebra 1 who have 93 average can move to Geometry Honors
- Students in Algebra 1 with grades higher than a 70 will be recommended for Geometry Enriched
- Students currently in Algebra 1 who have grades below a 69 will be recommended for Geometry (unless they fail Algebra 1)

Students in Intro to Algebra

- All students who were in Intro to Algebra must take Algebra (Algebra is a graduation requirement). If the student has a 90 or better average they will be recommended for Algebra Enriched; all others will be recommended for Algebra.
- Please note Algebra 1 Honors is not offered in the High School.
- Students with a 73 or lower will be recommended for Math Lab. (Teacher will email parent letter)