QHMS Rising 7th Grade Math Placement Rubric

6th grade teachers will fill out the honors rubric below for any student that may thrive in a honors course placement for Math. Placements will be re-evaluated by QHMS staff following the 2018-2019 End of Grade exams.

Student Name	_Math Teacher
Teacher Recommendation Score:/4 *Reservations - 2 Points Scores A/B on most assessments; turns in	AIG Certification Score:/1
most assignments; participates when called upon; thinks logically & symbolically about quantitative, spacial, and abstract relationships; able to solve problems in most areas.	Grade 5 Math EOG Score/4 Level V - 4 Points Level IV - 3 Points Level III - 2 Points
Recommend - 3 Points Scores A/B on all assessments; turns in all assignments; participates in class most of the time; thinks logically & symbolically about quantitative, spacial, and abstract	MAP Math Scores - Winter 2018/4 242 and above - 4 Points 230 - 241 - 3 Points 225 - 229 - 2 Points
relationships; able to solve problems in all areas of math. Highly Recommend - 4 Points Scores A/B on all assessments; turns in all assignments; always participates in class;	Grade in 6th Math/Math Honors/2 Grade of A in Math 6 Honors - 2 points Grade of B in Math 6 Honors - 1 point Grade of A in Math 6 - 1 point
thinks logically & symbolically about quantitative, spacial, and abstract relationships; solves problems with multiple and/or alternative solutions in all areas of math.	Total Math Rubric Score /15

Honors Math 7 Eligibility

A student must accumulate at least 11 points from among the five criteria to qualify for Honors Math 7. Students who do not score the minimum points will be placed on a waiting list.

Math I Eligibility

A student must accumulate at least 13 points from among the four criteria in order to qualify for Math I in Grade 7. Students must score a Level V on the 6th grade math EOG to remain eligible for Math I in the 7th grade. Students who score a level IV or lower will be placed on a waiting list.