Middle School Math Placement

Student Name: _____

The above named student is applying for admission to our Middle School. We ask that his/her current English teacher complete and return this form to the school via email to: admission@rasg.org, or via US mail to:

Hebrew Academy
Attention: Admissions
2400 Pine Tree Drive
Miami Beach, FL 33140

I recommend the following Math placement for this student:

☐   **Below Grade Level** - Student is not on grade level and will not succeed in an on grade level middle school math class.

☐   **Grade 6 Math** – Criteria: Student should be on grade level and have a good understanding of all four operations including a basic knowledge of fractions, decimals, and whole numbers.

☐   **Grade 6 Pre - Algebra** – This is an accelerated honors class of students who have a basic knowledge of percent, integers, equations, and geometry. Criteria: Student will only be placed in this class if their current teacher recommends this placement and the applicant's entrance exam also verifies the applicant has mastery of required pre-requisite skills.

☐   **Grade 7 Math** – Criteria: Student should be on grade level, work comfortably in fractions, decimals, and whole numbers.

☐   **Grade 7 Pre - Algebra** – This is an honors class of students previously in accelerated math in the previous grades. Criteria: Mastery of decimals and fractions. Student must have a basic knowledge of percent, integers, equations and geometry.

☐   **Grade 7 – Algebra I** – This is an accelerated honors high school Algebra I course. Criteria: Student must have successfully completed a solid Pre-Algebra course that included mastery of: problem solving, graphing, and solving all types of equations including equations with rational numbers and inequalities. The applicant must have attained at final grade of B+ or better in the pre-requisite Pre-Algebra course.

☐   **Grade 8 – Pre Algebra** – Criteria: Student should be on grade level.

☐   **Grade 8 -- Algebra 1** -- Criteria: Student must have successfully completed a Pre-Algebra course with a final grade of B+ or better.

☐   **Grade 8 – Geometry** – Criteria: Student must have successfully completed a high school Algebra I course with a final grade of B+ of better.

Teacher Name (please print):_____ Position: _____
Teacher Signature: _____ Phone: _____ Date: _____
Please indicate any particular weaknesses or strengths on the BACK of the sheet.