



K. International School Tokyo

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E-mail: info@kist.ed.jp / Web: www.kist.ed.jp

Mathematics Recommendation Form

(For applicants seeking provisional enrollment to Grades 6 through 8 only)

Applicant's name: _____ Current grade: _____
(Given name/s) (Family name/s)

To the mathematics teacher: The above student has applied for admission to our school. To assist in our selection and placement process, we ask for your cooperation in completing this confidential recommendation in English and returning it to us directly by e-mail to info@kist.ed.jp, by fax to +81-3-3642-9994 or by posting it to our Admissions Office at the above address. Thank you.

To be completed by the applicant's current or most recent mathematics teacher.

Name of school: _____
School address: _____
School telephone: _____ Fax: _____
School website: _____ E-mail: _____
Name of school principal: _____
Name of mathematics teacher completing this form: _____
How long have you know the applicant? _____
Mathematics teacher's e-mail: _____

- Please evaluate the applicant's ability in relation to the following:

	Exceptional	Well above average	Above average	Average	Below average	Unable to appraise
Academic performance						
Arithmetic skills						
Algebraic manipulation skills						
Problem-solving skills						
Reasoning skills						
Effort						
Overall performance						

- Please check the description that best describes the applicant's understanding of each topic indicated:

		Very capable	Capable	Needs support	Not yet covered
Number	The four operations				
	Negative numbers				
	Decimals				
	Fractions				
	Percentages				
	Ratios				
	Radicals and surds				



		Very capable	Capable	Needs support	Not yet covered
Algebra	Algebraic expressions				
	Linear expansion				
	Linear factorization				
	Linear equations				
	Simultaneous equations				
	Algebraic fraction				
	Quadratic expansion				
	Quadratic factorization				
	Quadratic equations				
	Linear inequalities				
	Coordinate geometry				
	Proportion				
	Linear functions				
Geometry and trigonometry	Measurement				
	Geometry of polygons (properties, angles)				
	Similarity and congruence				
	Areas of polygons and circles				
	Surface area and volume of solids				
	Transformation geometry				
	Right-angle trigonometry				
Statistics and probability	Sets and Venn diagrams				
	Probability (experimental and theoretical probabilities)				
	Probability (independent and dependent events, tree diagram)				
	Statistics (center of a data set, spread, cumulative data, box-and-whisker plots)				
	Statistics (scatter diagram, correlation)				

● Do you recommend this applicant for admission to K. International School Tokyo?

Highly recommended Recommended Recommended with reservations Not recommended

● If there is any additional information you think may be helpful to us, please write it here: _____

Teacher's signature: _____ Date (e.g. Jan./1/2016): _____ / _____ / _____

Principal's signature: _____ Date (e.g. Jan./1/2016): _____ / _____ / _____