

Small Steps. Big Advancement.

High School Math

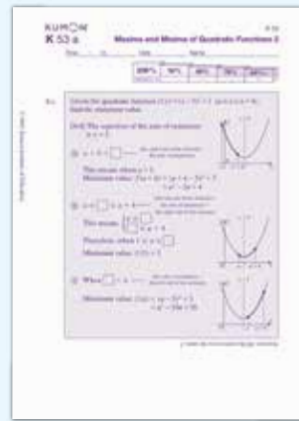
Kumon is a supplemental learning program that helps children from preschool through high school develop strong math, reading and writing skills. The proven Kumon Method uses a step-by-step approach to learning that ensures children advance by ability, not grade. Each worksheet set is one small step more advanced than the previous set.

Learn more about how Kumon's time-tested curriculum works alongside your kid's learning.



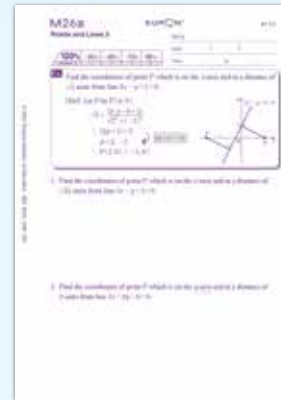
ADVANCED ALGEBRA

Students expand their algebraic skills through more in-depth exploration of concepts like factorization, the quadratic equation, and simultaneous equations.



PRE-CALCULUS

Students dive into functions and logarithms, which equips them to learn basic differentiation and integration.



TRIGONOMETRY

Students learn trigonometric functions, more advanced trigonometry, and analytic geometry.



CALCULUS

Students learn to work with sequences, series, limits and differentiation, then progress to differential calculus.

AND BEYOND...

Students who complete the Kumon Math Program will have developed self-learning skills that will benefit them throughout their school years and beyond.

KUMON®