

“Math Focus, Class Focus

Practice, tests and reports made easy.”

1 Library of Quality Math Questions

35,000 math problems covering 91 topics all aligned with NTCM standards. Downloadable study guides for 91 topics complemented by animated visual aids and descriptive solutions. All aimed to help your students build solid foundations in the five learning dimensions of math: **Numbers**, **Measures**, **Shapes and Space**, **Date Handling** and **Algebra**.

2 Progress Check and Reporting

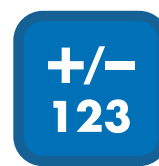
Save time with our automated grading and reporting functions. Instant Progress Check summarizes all student login times, grades, right and wrong answers for teachers.

Downloadable reports are available to help teachers analyze class performance and report overall progress.

3 Create Tests and Assign Homework

Assess your classes with customized tests using questions across a variety of topics, grades and difficulty levels.

Assign after class math practice topic by topic. The difficulty level of our questions progressively increase according to student's individual performance.



91 Math Topics from Grade 1 to Grade 6 Curriculum.

5 Dimensions in math.



Numbers



Measures



Shapes and Space



Data Handling



Algebra



program features

Introducing SmartMath Practice: The world's most advanced math practice system.



My Test Library

- Create and save new tests
- Preview and select questions from 91 topics from Grades 1-6.
- Customize test setting for individual classes.
- Administrate test in-class or assign take-home test.

Library size: 6,000 questions



Test Progress Check

- Class participation and time spent
- Grades and answers
- Question level class performance and statistics



Topic Library

- Select right topics for your class
- Assign topics to classes
- Students login anytime and anywhere to complete the assignments.
(Question's difficulty level increase progressively to reflect individual's performance.)

Library size: 35,000 questions



Topic Progress Check

- Class login records
- Grades and completion times
- Detail practice records of individual students



Explore It!

- Explore math concepts with our interactive manipulatives.

Library size:

Number: 5
Shape and space: 6
Measure: 6
Data handling: 5

Topics included:

Counting, place value, calculator, measuring angles, 3-D shapes, vertices and edges, symmetry, compass points, weight, scale, reading clock, volume, counting blocks, pictogram, probabilities and more to come.

Practice for Exams!

Our wealth of critical thinking and higher level questions help improve your student's skills in different areas: numerical, word problem, logical reasoning, and concept application.

Practice all you need.

Student can reinforce what they have learnt from math class everyday. 15 - 30 mins a day is all you need.

Practice wisely.

Our computer system keeps track of your student's strengths and weaknesses in each of the math topics. it also encourages them to work on areas where they need improvement.

