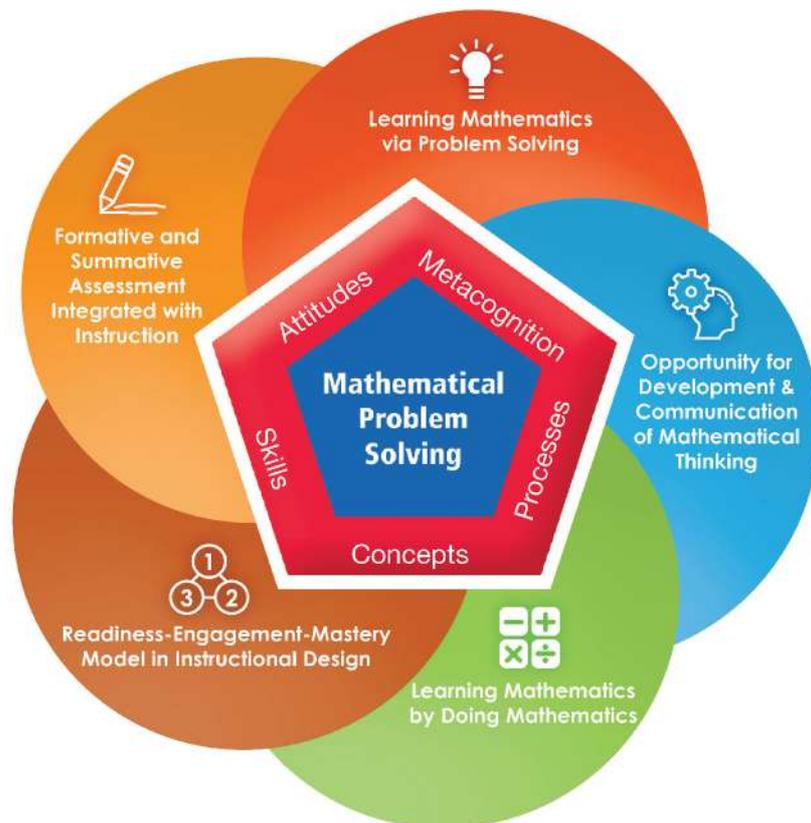


SCHOLASTIC
PRIME
 Mathematics

Scholastic **PRIME** Mathematics K is the foundation level of **PRIME** Mathematics, an innovative world-class mathematics program based on the effective teaching and learning practices of global top performers in Mathematics. The program focuses on the development of early numeracy and problem-solving skills to build a strong foundation for meaningful learning and to develop a problem-solving mindset.

Scholastic **PRIME** Mathematics K follows a consistent and structured implementation model which embeds Singapore's mathematics pedagogy in its instructional design. These effective pedagogical practices are:



Concepts in Let's Learn are taught using the Concrete-Pictorial-Abstract approach to develop deep conceptual understanding. This approach is introduced in grade K and consistently applied in grades 1 to 6.



Concrete

Hands-on tasks suggested in the Teacher's Guide allow students to explore, investigate and participate in concrete mathematical experiences.



Pictorial

A crucial link to build a solid conceptual understanding, students are guided to understand mathematical ideas presented visually.



Abstract

Finally, students learn to represent concepts or skills in numbers and mathematical symbols.

COMPREHENSIVE SUITE OF TEACHING AND LEARNING RESOURCES

PRIME Mathematics K is your complete suite of easy to use teaching and learning resources to make mathematics fun for your students.

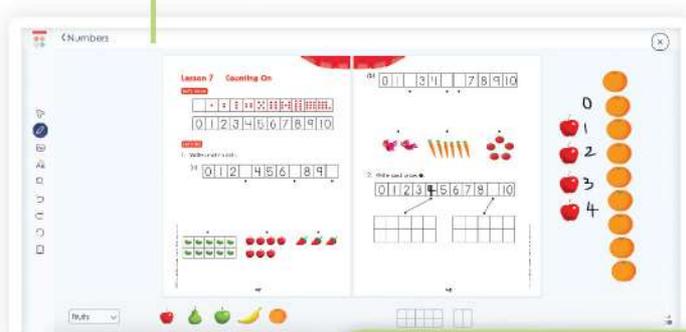
Problem Solving Kit

20 stories - each story is available in Big Book format and in Reader format (6 copies of each reader)

Comprises twenty stories aimed at consolidating students' understanding of core mathematical concepts through solving problems and developing a problem-solving mindset using age-appropriate contexts

Student and Teacher Access in Math Pro

A platform for front-of-class teaching, and learning engage the whole class



Problem Solving Teacher's Guide

Provides lesson plans that encourage mathematically-rich discussion and communication of mathematical ideas and thinking



Student Book A & B

Contains activities and practices for students to reinforce learning

Teacher's Guide A & B

Provides comprehensive lesson plans to support each lesson



ISBN	Title/Series	Price
9782019122607	PRIME INTL ED - KINDERGARTEN STUDENT BOOK A SET	1100
9782019122614	PRIME INTL ED - KINDERGARTEN STUDENT BOOK B SET	1100