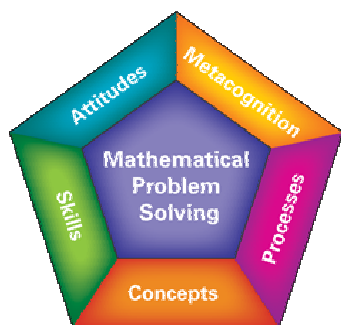


Middle School Singapore Math: Level 7 Pre-Algebra



Dimensions Math[®] is a series of textbooks designed for middle school students, developed in collaboration between Star Publishing and Singapore Math Inc[®]. This series follows the Singapore Mathematics Framework and covers the topics in the Common Core State Standards.

The emphasis of this series is on empowering the students to learn mathematics effectively and independently. Depending on the topics covered, different approaches are adopted for the presentation of concepts to facilitate easy understanding by students to internalize concepts and instill in them an interest to explore the topics further.

Taught by a professional private high school teacher, the PreAlgebra class will cover key topics in the 20-week curriculum. The pace will be faster than regular school math with emphasize on a deeper understanding of concepts and more strategic problem solving. The goal is to build a solid foundation for students to succeed in more advanced math later on.

Age: 6th to 7th grade students at 7th grade level. **One group with maximum 8 seats.**

Group levels: PALG: **Wednesday, 5:00-6:30 (90 minutes)**

Class Date:

Spring: 1/10, 1/17, 1/24, 1/31, 2/7, 2/14, 2/21, 2/28, 3/7, 3/14, 3/21, 3/28, 4/11, 4/18, 4/25, 5/2, 5/9, 5/16, 5/23, 5/30 (20 meetings, no class on 4/4)

Tuition: Spring session: **\$850** (\$800 tuition plus \$50 material fee)

* **Materials:** Dimensions Math Textbook 7A and 7B by Singapore Math Inc.

Registration: Please come to Books and Me Library to register in person. For more information, please visit www.booksandme.org.

Our Teacher

Ms. Connie Chang: Ms. Chen graduated from Lynbrook High School at Cupertino. She obtained her Bachelor of Science in Secondary Education from Northwestern University. Ms. Chen has been a full-time math teacher at a private high school in San Jose for 5 years. Having gone through the high school locally herself and been a teacher, she understands clearly what are the important skills and concepts that students must master before going to high schools. Ms. Chen is looking forward to getting to know each student and build a class that will prepare them for HS mathematics.