

Accelerated Preview Program – Math 8

Description

This preview program bridges the gap between elementary school math and high school math. Students are introduced to the variety of topics in Math 8. Fundamental skills are reviewed and strengthened to ensure a high level of competency in high school.

This program is divided into 6 modules. Challenging concepts will be covered in detail. By giving a full preview of the materials, students will have a better idea of what is taught in class, thereby increasing their productivity in school.

Lesson Format

Lessons are available for both individual tutoring and group tutoring of 2 to 3 students. Lessons will be held at the student's home or at a public location (e.g.: library).

Private lessons have flexible start dates and are self-paced. Students may request for as many lessons as necessary to understand each concept. Group lessons start date varies and follow a set schedule that is determined based on the students' availability. Please contact us for more detail.

Lesson Rates

Private Lessons: \$32 per hour*

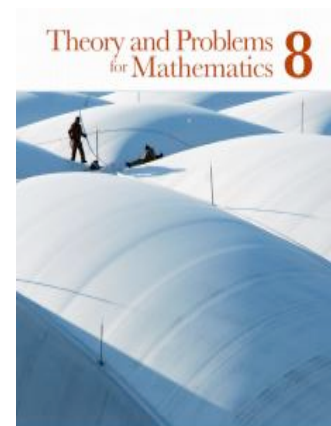
Group Lessons: \$26 per hour for each student

Workbook: \$40.00

* An additional \$5 travel fee will be assessed for 1-hour lesson

Textbook and Materials

A workbook containing over 300 pages, with many examples and exercises is required.



Topics Covered

Module 1: Integers
<ul style="list-style-type: none">▪ Adding, subtracting, multiplying, and dividing integers▪ Order of Operations
Module 2: Fractions
<ul style="list-style-type: none">▪ Simplifying fractions▪ Adding, subtracting, multiplying, and dividing Fractions▪ Adding, subtracting, multiplying, and dividing Mixed Fractions
Module 3: Percents, Ratios, and Proportions
<ul style="list-style-type: none">▪ Ratios, Rates, and Unit Rates▪ Proportions▪ Relating Percents, Decimals, and Fractions
Module 4: Linear Equations
<ul style="list-style-type: none">▪ Algebraic Expressions▪ Adding, subtracting, multiplying, and dividing equations▪ Linear Relations
Module 5: Square Roots and the Pythagorean Theorem
<ul style="list-style-type: none">▪ Calculating perfect squares and square roots▪ Pythagorean Theorem▪ Applications of Pythagorean Theorem
Module 6: Geometry
<ul style="list-style-type: none">▪ Finding surface areas of prisms and cylinders▪ Finding volume of prisms and cylinders

Contact

To register, please visit our website at www.mathtutornetwork.com or contact us below:

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