

MathEdgeCore

Teaches Students to

- make sense of problems and persevere in solving them
- reason abstractly and quantitatively
- construct viable arguments and critique the reasoning of others
- model with mathematics
- use appropriate tools strategically
- attend to precision
- look for and make use of structure
- express regularity in repeated reasoning

For further program info,
Visit: www.mathedge.org

Locations

Cupertino Site (408) 725-2680
7250 Bark Ln San Jose, CA 95129

Palo Alto Site (408) 966-9556
Unitarian Universalist Church of Palo Alto
505 E Charleston Rd, Rm 9
Palo Alto, CA 94306

Fremont Site (510) 573-4780
43385 Ellsworth St, Fremont, CA 94539

Dublin Site (925) 967-2237
6500 Dublin Blvd suite C. Dublin CA
94568

MathEdgeCore

Offered by **MathEdge**
Specializing in teaching Problem Solving Skills for over 10 years

Is your child
ready for
Common Core?

MathEdgeCore

Helping students to get the EDGE on Common Core



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Helping students

get the **edge**
on Common Core

What is Common Core?

Common Core is a set of **new** academic state standards in mathematics and Language Arts, that all students in the United States are **required** to pass. According to the government, these new standards will be more **rigorous** and **in-depth** than previous state standards.

How Can MathEdge Help?

MathEdge has developed their own **MathEdgeCore** program that is designed to meet the diverse needs of all students (GK-8). Our **MathEdgeCore** program covers and surpasses the Common Core State Standards.

About MathEdgeCore (GK-6, Year Round)

MathEdgeCore is a guided program created to help students achieve day-to-day success and ace their common core tests in school. Each student can pace himself/herself under expert guidance and is encouraged to advance to their full potential.

Programs Included:

- MathCore
- EnglishCore
- Common Core Test Prep
- Middle School Advancement Prep
- Speed Math

About Middle School Advancement Prep (G5-8)

Middle School Advancement Prep is designed for students who have learnt the concepts and wish to gain more practice in order to score higher on their **Diagnostic placement tests** given at their school. This is the only chance to advance into the Common Core State Standards (CCSS) **Algebra + Geometry advanced Track**. Let us help you advance today!

Course length:

Students come 2 hr/wk for a total of 10 weeks.