

## Rocky Hill Public Schools' Summer Math Challenges 2022

This summer we are encouraging all students to participate in The Governor's Summer Math Challenges, supported by the Rocky Hill Public Schools. This program is designed to build upon the successes your child has achieved during the school year and encourage a life-long love of learning.

The Summer Math Challenge is a FREE math skills program designed for students who have just completed first through eighth grade. It is a fun way to keep math skills sharp over the summer. There are multiple math programs you can choose from to participate in: Quantile Summer Math Challenge, Connecticut's Summer Math Passport, and Khan Academy Mission SAT.

Information can be found on the following link (click "register" in the menu):

<https://portal.ct.gov/SDE/Math/Summer-Math-Challenge>

Let's build on our mathematics skills this summer!

Sincerely,

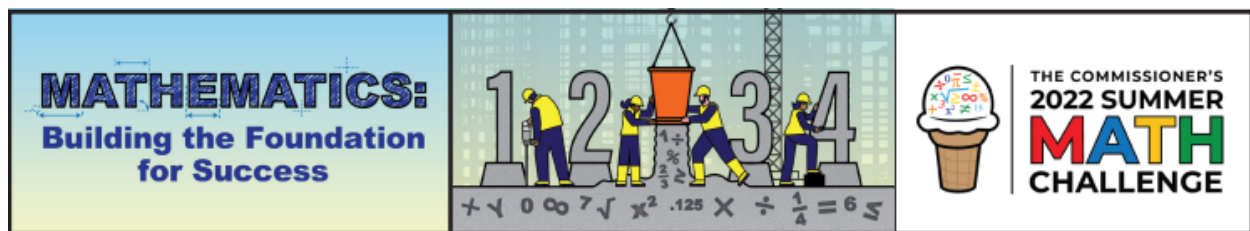
***Jason Maziarz***

Jason Maziarz  
Principal, GMS

Sincerely,

*Paige Weaver*

Paige Weaver  
District Math Coordinator



# Join the Summer Math Challenge: Three Exciting Ways to Participate

## Grades 1–8

### Quantile Summer Math Challenge

1. Go to [Quantile Summer Math Challenge](#) to enroll your child.
2. Access six weeks of daily fun activities and resources designed for your child's grade and ability level. Resources include games, videos, and worksheets from the most trusted content developers like Khan Academy, ABCya, IXL Learning and more.
3. Receive real-time feedback on weekly, online quizzes.
4. Track your child's progress online and celebrate with weekly badges.

## Grades K–8

### Connecticut's Summer Math Passport

1. Go to the [Summer Math Challenge page](#).
2. Complete the problems for each category that corresponds to your grade level in the passport.

## High School

### Khan Academy Mission SAT

1. Go to [Khan Academy Mission SAT](#).
2. Set your current skill levels, by completing [diagnostic quizzes](#), taking a [full test](#), or [link](#) your SAT, PSAT/NMSQT®, PSAT 10, or PSAT 8/9 results.
3. Practice math every day to keep your skills sharp.



*The Commissioner's Summer Math Challenge is a FREE math skills maintenance program based on the Connecticut Core Standards for Mathematics. The program is designed to help kids retain math skills learned during the previous school year.*