



Summer Engagement Philosophy: Summer should be a time for fun, relaxation, and family time. However, intentional practice of math skills has been shown to be helpful for student retention of topics learned during the previous school year. The assigned work is designed to **review** some essential skills/concepts/math facts to ensure a smooth transition back to school.

Expectations: Students are expected to complete the assigned Khan Academy work. Our goal is for students to spread out this practice with approximately one hour per week so there is a continual engagement with mathematics.

What parents can do to support their child:

- Make a practice plan and help your child set goals in order to complete the required work by the start of the school year. Spacing the practice throughout the summer will be more effective in terms of keeping skill sets in place

Faculty should have helped students should already be enrolled in their Khan Academy class during the final days of the school year. Students should have enrolled in the classroom of their current teacher room.

Teacher	Course	Code
Yuen	Algebraic Workshop	2Y7R7WAR
Yuen	Foundations of Arithmetic	YPDUDQYZ
Ruhlman	Foundations of Arithmetic	DFFNBFGG
Ritchie	Pre-Algebra	KUXFE96A
Scutaru	Pre-Algebra Algebraic Workshop	4APXPET9 T6TMQB47
Gleason	Pre Algebra SHB 7	ARJ6S4JQ
Gleason	Algebra 1 SHB 7/8 CES 8	24DKTAK4
Baranowski	Algebra I	BAU24RRH