



**Dear Families,**

Learning and growing doesn't stop over the summer! You can help your student accelerate their learning with Freckle. Because the activities are fun and adapt to your student's level, they will love to practice on Freckle.

Freckle is accessible 24/7, wherever an Internet connection is available. Since Freckle is continuously challenging students, using Freckle throughout the summer can boost learning and prepare students for the next school year.

Here are 5 ways to promote learning with your student this summer:

- Set a learning schedule and stick with it.
- Set weekly goals and challenges.
- Talk with your student about what they are learning on Freckle.
- Review your student's Report Card (in their backpack) and help them take ownership of their growth!
- Celebrate success when your student reaches a goal or makes progress.

For the assignment, your child will be working on Adaptive Mathematics for the following specific domains:

Entering 6<sup>th</sup>: Base 10, Operations & Algebraic Thinking, Measurement & Data, Geometry, Fractions

Entering 7<sup>th</sup>: Ratios & Proportional Relationships, Geometry, Expressions & Equations, Statistics & Probability, Number System

Entering 8<sup>th</sup>: Ratios & Proportional Relationships, Geometry, Expressions & Equations, Statistics & Probability, Number System

The attached Goal Sheet should be brought in the first week of school with the Domain and their current level at the end of the summer. They will work with the teacher next year to create their goals for the coming school year.

Rising 6<sup>th</sup> graders: Please contact [jroy@sgtgca.org](mailto:jroy@sgtgca.org) for login information.

Rising 7<sup>th</sup>/8<sup>th</sup> graders: Please contact [jpaniccia@sgtgca.org](mailto:jpaniccia@sgtgca.org) for login information.

With a little bit of support from you, Freckle can keep your student motivated and learning this summer.

We wish you a wonderful summer full of learning and joyful experiences.