

Parents and Guardians,

Many of you have asked how you can support your student's learning at home. Below you will find two online resources that can help you do just that: LearnZillion and Khan Academy.

LearnZillion is a website that provides teachers and parents with video lessons showing what your student needs to learn each year. The lessons include a 3-5 minute long lesson video, downloadable slides, and other resources for practice and assessment.

When you get to the site (**www.learnzillion.com**), type the lesson codes provided from your child's teacher into any search bar on the site. The codes will bring you directly to the lessons that go along with the topics currently being covered in your student's classroom.

Even without quick codes, all of the 5th grade videos can be accessed by going to: **https://learnzillion.com/common_core/math/5#**. When you get to the site, click on the folder to access all of the available videos for each standard. (You can also scroll over each folder for a brief summary of each standard.)

Khan Academy is another excellent online resource and knows that every learner is different and has different learning needs. Khan Academy is a non-profit organization with a mission to provide a free world-class education for anyone, anywhere.

Khan Academy's free online learning resources and real-time data can create an individualized learning experience for your student. Anyone can create a free account by going to **www.khanacademy.org**. Khan Academy offers content across topics ranging from math and science to economics and art history.

In math, Khan Academy also offers adaptive skills practice that allows for even deeper personalization and mastery-based learning. To view all of the math videos and questions from Khan Academy, go to:

<http://www.khanacademy.org/commoncore/map>.

Your student can watch the videos from both of these online sites alone or with you. Have your student take notes while watching. He/she can use the back of their notes to work on the guided practice videos or other practice questions that come with the lesson.

We hope you find these two online resources very helpful. Thank you for supporting your student's learning at home.

Sincerely,
5th grade teachers