



St. Cecilia Catholic School

Dear SCCS Parents,

June 2, 2017

As you know, our math program is part of our strategic improvement plan. Math is a life skill, and we use math every day in some way. We feel that to best prepare our students for the future, we must provide them with many opportunities to develop number sense and math ability. Both of these skills can be mastered with continued practice.

This summer, children who have just completed the 3rd-7th grades will have 10 math assignments from Mathletics. These assignments must be completed prior to returning in August, and will be graded for accuracy and not completion. The average of the assignments will count as one test grade.

Assignment: TBA – check your Mathletics account after June 2nd
Completion Dates: June 3rd, 2017 – August 15th, 2017
Grading Category: 1st Quarter Test Grade: no makeups/drops; graded for accuracy

Each student must log on to their Mathletics account and work on the activities that their math teacher has assigned. These activities will be listed on the opening page in their “vault” after your child logs in to their Mathletics account. These activities may be new or they may be activities reassigned from the school year. If it is a reassigned activity, your child should complete the activity again. Your student can only take the activities a limited number of times, and the last grade they receive is the grade the teacher will see and put in the gradebook.

Once all the activities are completed, we encourage your children to continue to log on to Mathletics to practice math throughout the summer. When your child returns to school in August, there is nothing to turn in. The teachers will check their class roster in this computer program for a record of the graded assignments, just as they did throughout the school year. ***Your child will be graded for accuracy and will receive a test grade in his/her math class for this summer assignment during the first quarter of the new school year. There will be no exemptions from this assignment, and there will be no dropping of the lowest test grade in the 1st Quarter.*** If you should have any questions, please ask your child’s Math teacher.

Thank you for your support of this program. The education of our children is more important than ever. You become proficient at math by doing math. We can be proud to know that we have afforded them every opportunity to be as successful as possible.

Dr. Carol Ann Everling, Principal John Aylor, Assistant Principal Diane Blackman, Academic Dean

Jenny Duplechain, Teacher Cindy Orlando, Teacher Chris Inman, Teacher, Mukta Khurana, Teacher