

4TH Grade Summer Math Program

As part of our ongoing school improvement plan, we are asking that students maintain their knowledge of math facts through summer practice. Even practicing 3-5 times a week is beneficial. Using flash cards with a parent or older sibling is a good way to do this. Flash cards provide immediate feedback while allowing for encouragement and help from the parent.

Another way of practicing is to use computer programs or games. The following websites and apps are good, though you might find another one that is just as much fun and that your child likes.

Websites:

<http://www.sumdogg.com>

http://www.sadlier-oxford.com/math/mc_minutes.cfm?grade=4&sp=family

<http://www.playkidsgames.com/games/mathfact/mathFact.htm>

Apps:

Flash to Pass

Math Blaster

*These are both free when I downloaded them, however, there are in app purchases that offer other activities.

Math Blaster is also an excellent computer game.

Worksheets from the internet or workbooks you may have on hand can be copied or printed off and given as a timed test or as practice.

I have provided a math log. Please try to practice a total of 30 minutes or more, each week. At the beginning of next fall, students who have made the goal of **30 minutes/week for a total of 9 weeks** will be given a free 100% math assignment coupon and other prizes for additional weeks of practice.

Students will be assessed with written fact tests the first week in September. Fourth grade students will be expected to complete 100 addition and subtraction facts in 6 ½ minutes each with an 85% accuracy and 100 multiplication facts with 90% accuracy in 7 ½ minutes. Those who are able to meet this goal will be given a reward from Fr. Haschke.

