**Dreambox**
http://www.dreambox.com/teachertools
These high-quality virtual manipulative tools help connect students with great ways to make sense of math.

Check out the *free* summer math calendars here:
http://www.dreambox.com/blog/new-free-calendars-full-of-summer-math-activities

**Greg Tang World of Math**
http://www.gregtangmath.com/Games/Index
3 free games that teach math that combines common sense, creativity and clever thinking. Pay Break Apart, Math Limbo & Numskill.

**Kakooma®**
http://www.gregtangmath.com/Kakooma
This game starts with a deceptively simple idea: in a group of numbers, find the number that is the sum of two others. Sounds easy, right? Sometimes it is, but other times the answer is right in front of you and you just can't see it!
*Also available on the App Store*

**Funbrain**
http://www.funbrain.com/FBSearch.php?Type=Number
Check out the Number Games arcade to keep your math skills fresh! Play Number Cracker, Pig Toss, Bumble Numbers and more!

**Mr. Nussbaum's Math Lab**
http://www.mrnussbaum.com/mathcode.htm
Tons of math games, including the favorite Tony Fraction's Pizza Shop!
Click "Math" or search "Games".

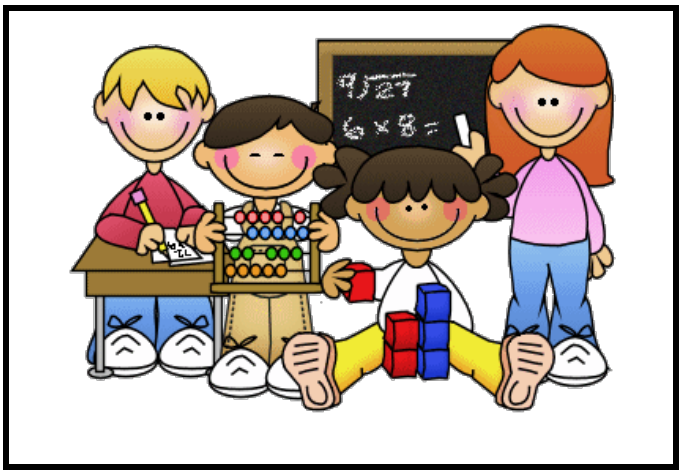
**National Library of Virtual Manipulatives**
Grades PreK-2
http://nlvm.usu.edu/en/nav/grade_g_1.html
Grades 3-5
http://nlvm.usu.edu/en/nav/grade_g_2.html
Grades 6-8
http://nlvm.usu.edu/en/nav/grade_g_3.html
A great website to keep your math skills fresh during the summer. Enjoy games like Mastermind, Tangrams, and Circle 99.

**Xtramath - Fact Practice**
**https://www.xtramath.org/**
A free web program to practice fact fluency. Parents will need to set up an account.

**Other Related Links**
*Courtesy of New Canaan Public Schools*
These review games and activities align directly with your child's math program, *Investigations.* You will need to enable Java in order to play some of the games.

(K-4) http://goo.gl/A1RSR
(5-6) http://goo.gl/8kMcI

Other Summer Math Resources
(K-5) http://goo.gl/U8fQF



## Mrs. Baranauskas' Top 12 Math Apps

**Most are free or $.99**
**(Age ranges are approximates)**

1. **Match 10 (all ages!)**
2. **Close to 20, 100, 1000 (Gr 1-6)**
3. **King of Math (Gr. 2-6)**
4. **Math Party (Gr. 2-6)**
5. **Hungry Fish (Gr. K-2)**
6. **Math Evolve (Gr. 2-6)**
7. **Splash Math (Gr. 1-5)**
8. **Name that Number (Gr. 5-6)**
9. **Nxt App for Kids (Gr. K-2)**
10. **Multi Alien (Gr. 3-6)**
11. **Math Ninja (Gr. 2-5)**
12. **Zoom (Gr. 1-3)**