

Title 1 Math Instructional Ideas

(for long-term closure)

Suggestions from DeAnna Moreau (Elementary Math Curriculum Specialist)

☀ Indicates new resource added since last edition

- DreamBox Resources ☀ - [Educator/Parent webinar information](#), [Teacher Resource Padlet](#), [Parent Resource Padlet](#), [DreamBox Home Use Guide for Parents](#), [DreamBox Home Use Guide \(Spanish\)](#), [Teacher Home Use Dashboard Guide](#), [Dashboard Guide \(Spanish Version\)](#)
- Games for learning multiplication: Multiplication ☀: [How Close to 100](#), [Tic-Tac-Toe Products](#); Games for learning Addition: [Tic-Tac-Toe Sums](#)
- Performance Tasks Grades 3-5 ☀; [Ice Cream Scoop](#) and [Four 4's](#)
- 3 Act Tasks ☀ [K-2](#), [3-5](#)
- NRich Tasks ☀ [K-2](#), [3-5](#)
- NRich Math Game ☀s [Primary](#), [Upper Elementary Math Enrichment problems](#)
- [Lesson plans from San Francisco](#) ☀
- [Lessons plans from Lesley University](#) (includes both online and print activities in English and Spanish) ☀
- [NCTM The Product Game](#) ☀
- Math for Love-Dan Finkel [free games](#), [rich tasks](#) ☀
- [Math Games with Playing Cards](#) ☀
- [Solve Me Puzzles](#) ☀
- [Origo Resources -Daily Lessons and Resources coming Friday March 20th](#) ☀
- [Spiral Review questions](#) grades 2-5A to provide cumulative review on the taught content
- Parent Newsletters to support basic facts, flexible strategies, and problem solving, [Addition and Subtraction K-2](#), Flexible [Strategies for addition and subtraction Grade 2](#), [Problem Solving](#), [Addition and subtraction 3-5](#), ([Spanish version](#)) and [Multiplication and Division](#) ([Spanish version](#))
- Story problem types: [Grade 1](#), [Grade 2](#), [Grade 3](#) multiplication/division, [Grade 4](#) multiplication/division
- [Fact Fluency overviews](#)
- [Summer Menus of Math Activities](#)
- Grade K- VKRP Parent Resources with Activities [Geometry](#), [Patterns](#), [Numeracy](#), [Computation](#); Revised [VKRP PlayList for Families](#)
- Performance Tasks [Grades K, 1, 2](#) and [Grade 3](#), [Grade 4](#), [Grade 5](#), [Grade 6](#) (5A)
- Activities for [K-1 Part-Part Whole](#)
- K-6 [Open Middle](#) Computation Tasks

Additional Ideas for Supplemental Instruction

- Print and send home some activities from the [Supplemental Math Activities K-5](#) list.
- K-2: Send home [this](#) document with different Part-Part-Whole (Magic Number) activities designed to be done at home.

- Use [Flipgrid](#) to create instructional videos for your students and pose questions so that they can respond to you and to one another.
- Share [Nearpod](#) lessons for students to review content.
- Have students study vocabulary using the [VDOE word wall](#) cards. You can print the cards (4 or 6 to a page) or use [Quizlet](#) to create online practice activities.
- [Kathy Richardson 3-5](#) books and [Origo](#) binders were given to every Title 1 school. You can print some of the activities for students to use at home.