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[Math Line Designs From Around the World Grades 4 – 6: Dozens of Engaging Practice Pages That Build Skills in Multiplication, Division, Fractions, Decimals, and More](#)
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Draw a line from the farthest mark from the right angle on one line, to the closest mark to the right angle on the other line. Now connect the 2nd farthest mark to the 2nd closest mark.

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Math Line Designs From Around the World: Grades 4-6: Cindi ...

To make one, students trace around a simple figure like a circle, triangle, or square (or they might trace cookie cutter shapes).

by Cindi Mitchell

Rhythmic designs are formed any time a line is repeated to form a pattern. Rhythmic patterns can be seen all around us, from the veins in a leaf to the curling waves of the ocean to the whorls of your finger prints. They're even in the pattern on the bottom of your sneakers!

The Helpful Art Teacher: Rhythmic Line Designs And Patterns

Projects Line Design Distracted Driving Equation Art Perspective Drawing Engineering Marvels End of SEMESTER Reflection Fractions and Drum Beats Math and Music Circle Design Famous Mathematicians, Scientists, and Inventors Radical Spiral Tiling Fractals: Hunting the Hidden Dimension Solving a Rubik's Cube Origami Coding: Learning How to Program ...

Line Design — Exploring Mathematics with Mr. Hoenigmann

Ninth graders create a graphic line design. In this Algebra I lesson, 9th graders investigate the seven lines of a graphic design in the first quadrant. Students determine the slope, equation of the line, and domain for each line. ...

Build and reinforce essential math skills with dozens of activity pages that feature striking designs based on motifs from cultures around the world. First students solve math problems and then follow a key to color the designs. Includes multiplication, division (with and without remainders), fractions, decimals, place value, bonus brain-teaser questions, and more. A motivating way for students to get the practice they need. For use with Grades 4 – 6.

Teaching tips for solving math problems through studying three different types of activities: designs to color, designs to create, designs to construct.

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"This book was created to give children opportunities to use mathematics to create art in the form of graphs"--Introduction

Provides teaching tips for solving math problems and includes a variety of creative activities

Kids will get a kick out of solving math problems to create these colorful and amazing kaleidoscope designs. Each activity in this motivating collection starts with a math worksheet that lets kids practice skills in multiplication, division, fractions, or decimals. Then, on an accompanying page, kids use their answers to "color by numbers," creating intricate and dazzling works of art! For use with Grades 4-6.

"In each of 56 activities, students solve problems to find specific points to plot on graph paper. As they come up with the correct answers, they create pictures ranging from a dragonfly to a gas pump!" -- from cover.

Kids will love creating their own graph art designs while practicing decimals and fractions! First they solve a series of math problems and plot the answers on a graph. When they connect the points, a mystery emerges!

A daily-problem format makes it easy to coach students quickly on the math skills they need for standardized tests. Includes reproducibles.

Ready-to-use activities, games, and reproducibles that will make teaching—and learning—about fractions and decimals fun for everyone. Students can visit the "Mysterious Fraction Zone" to learn about equivalent fractions, play "Shout It Out" to practice adding and subtracting fractions, and review place value by solving a puzzle. Packed with creative and fun teaching ideas, plus assessment tips. Geared to the NCTM Standards. For use with Grades 4-8.

Reproducible masters aid the classroom teacher or parent in activities that reinforce math facts while giving the student practice drawing with a straight edge.

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