

# Paper Folding Fractions Activity

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#### **FRACTIONS**

FRACTIONS Folded Construction Paper MATERIALS: yellow, red, blue, green construction paper markers, scissors DIRECTIONS: • Hold up the yellow sheet in landscape position Tell students that this is the whole Tell student to write a large "1" on this sheet Model • Hold up the red paper in landscape position Model folding the paper in

#### **Paper-folding Fractions AA - nzmaths**

Paper-folding Fractions Task In groups of three you are to make a poster to teach people how to use paper folding to create different sorts of fractions Your poster must explain how to make halves, quarters, eighths, thirds, fifths, sixths, tenths and other fractions you have not made yet (like twentieths) as well as why this method works

#### **Day 3: Paper Folding**

students to draw on the creases with marker pen !is is a really nice folding paper activity that will help students understand fractions such as \$ and learn to give convincing arguments using mathematical reasons One thing I love about this activity is that even though the later questions are di#cult, students know everything

#### **Paper-folding Fractions 1 - nzmaths**

Paper-folding Fractions 1 I am learning to create commonly used fractions by folding a piece of paper Required Knowledge Students need to be able

to: • Explain the concept of fractions as equal parts of the whole, as well as the relationship between the numerator and the denominator Key mathematical ideas

### **Using paper folding, fraction walls, and number lines**

This paper describes a “hands on” approach developed by researchers that focuses on the use of paper folding, fraction walls and number lines to develop an understanding of fractions using a measurement model Introduction Over the past 20 years, research on rational number learning has focused

### **Fractions of Fractions - Everyday Math**

LESSON8 Paper-Folding Problems 5 Date Time Record your work for the four fraction problems you solved by paper folding Sketch Using Unit Fractions to WHOLE-CLASS ACTIVITY Find a Fraction of a Number (Math Journal 2, p 259; Student Reference Book, pp 74 and 75) As a class,

### **Equivalent Fraction Lesson Plan (1) Folding Fraction ...**

to recognize and generate equivalent fractions NOTE: Strips of paper  $8\frac{1}{2}$  by 2 inches needs to be cut out for this lesson The paper CAN In the Folding Fractions lesson (Lesson 1), students folded the fraction pieces and filled in the Activity 3 (Equivalent Fractions)

### **Paper Folding Fractions MOR 2013 - Mill Park S.C.**

5/30/2013 1 MILL PARK SC -PRIME NIGHT PAPER FOLDING FRACTIONS 29TH MAY 2013 Michael O'Reilly Learning Intentions • To extend understanding of fractions • ...

### **Classroom Activity to Make Fraction Strips**

Classroom Activity to Make Fraction Strips This resource provides instructions on teaching your students how to make fraction strips out of paper Fraction strips made from copy paper are an excellent classroom manipulative: They're easily portable and almost free

### **Division of Fractions Investigating Using Paper Folding**

Division of Fractions - Investigating Using Paper Folding STRAND: Computation and Estimation STRAND CONCEPT: Rational Number -Estimation and Operations SOL 65a Remediation Plan Summary Students use paper folding to investigate division with fractions This is ...

### **MATHEMATICS THROUGH PAPER FOLDING ALTON T. OLSON**

MATHEMATICS THROUGH PAPER FOLDING ALTON T OLSON University of Alberta Edmonton, Alberta Introduction If mathematics educators and teachers had to choose the single most important principle for the learning of mathematics, they would probably allude to the importance of “active mathematical experiences” One intriguing way of adding an

### **GradeLevel/Course:&&& Grade&1&&&Grade&2& Lesson ...**

Page 2 of 24 MCC@WCCUSD 10/18/2013 Activity/Lesson:&

The&following&activities&beginstudents'&conceptual&development&of&partitioning&shapes&Infirst&grade&

### **PDF Pages - Everyday Math**

PDF Pages 78 Teacher Notes Consider a typical whole-number division problem like  $41 \div 3$  People often solve it by thinking about how many 3s are in 41 The same thought process applies to the division of fractions, and when used in combination with fraction models, it helps students gain meaningful understanding of dividing fractions

### **The Power of Paper- Folding Tasks: Supporting ...**

paper-folding tasks with two classes of fourth and such as comparing fractions, a measuring tool may be needed In contexts where the total number

of helpful because it focused the students' activity and provided multiple opportunities for them to generate, test, and revise their theories about how paper

### **eIM 1 Illi - JSTOR**

to get at equivalent fractions In an attempt to make all treatments alike except for the variable being tested, all units but the equivalent-fractions unit were identical for all three approaches Thus the "usual" and "paper folding" treatments were identical except for six lessons related to equivalent fractions The

### **Fractions Taught by Folding Paper Strips**

Fractions Taught by Folding Paper Strips By Wayne R Scott The folding of paper strips into equal segments is an excellent model for conceptualization of operations with fractions, both simple common fractions and mixed numbers There are several advantages to this model: 1 The relationship to the unit is immediate 2 Size comparisons are

### **Pattern Block Lessons - The Math Learning Center**

TheMathLrn vi • i vi • Pattern Block Lessons to Meet Common Core State Standards Grade 3-5 vi • i i i Bridges in Mathematics Bridges in Mathematics is a full K-5 curriculum that provides the tools, strategies, and materials teachers need to meet state and national standards