

## *Equivalent Fraction Lesson Plans*







### **Equivalent Fraction Lesson Plans**

Give students a fraction. Students need to write an equivalent fraction as quickly as possible. Whoever writes a correct equivalent fraction first stays at the board. Continue by having students come to the board to come up with equivalent fractions.

### **Evaluating Equivalent Fractions | Lesson plan | Education.com**

Equivalent Fractions Lesson Plans. Help kids master fractions with the fun, fast-paced, math comparison game Fraction Wars. After a review, students are split into pairs to practice quickly comparing fractions with different numerators and denominators.

### **Equivalent Fractions Lesson Plans | Education.com**

Equal Splitting Lesson Plan: Slice Fractions Game. In this lesson plan which is adaptable for grades 2-5, students use BrainPOP resources (including an online game) to explore equal parts, equal splitting, fractions, equivalent fractions, and other math concepts. This lesson plan is aligned to Common Core State Standards.

### **Equivalent Fractions Lesson Plans and Lesson Ideas ...**

Working with your students on defining and identifying equivalent fractions? This lesson plan will step your students through the terms and concept using an engaging video.

### **Equivalent Fractions Lesson Plan | Study.com**

In today's lesson, the students learn to find equivalent fractions. This aligns with 4.NF.A1 because the students will explain why a fraction  $a/b$  is equivalent to a fraction  $(n \times a)/(n \times b)$  by using visual fraction models, with attention to how the number and size of the parts differ even though the two fractions themselves are the same size.

### **Fourth grade Lesson Equivalent Fractions | BetterLesson**

Understand two fractions as equivalent (equal) if they are the same size, or the same point on a number line. Recognize and generate simple equivalent fractions, e.g.,  $1/2 = 2/4$ ,  $4/6 = 2/3$ . Explain why the fractions are equivalent, e.g., by using a visual fraction model.

### **Equivalent Fractions: It Means the Same**

Teach strategies for reducing fractions and writing equivalent fractions with our Reducing Fractions Lesson Plan. Identifying greatest common factors and prime factorization are introduced as primary methods for reducing fractions. Engaging the use of creative imagery to represent fractions develops concept imagery and improves understanding.

### **Fractions | Reducing Lesson Plan | Clarendon Learning**

Equivalent fractions a free lesson with a video. This is a free lesson for fifth grade math, teaching the concept of equivalent fractions. We get an equivalent fraction by splitting the existing pieces further into a certain number of new pieces.

### **Equivalent fractions - free lesson with a video**

A 60 minute lesson in which students will identify equivalent fractions for one half, one third, one quarter and one fifth.

### **Identifying Equivalent Fractions Lesson Plan - Teach Starter**

Use this Study.com lesson plan to explain and define different types of fractions, like equivalent and improper. See examples of each. Apply skills with a fun activity.

### **Fractions Lesson Plan | Study.com**

Explain why the fractions are equivalent, e.g., by using a visual fraction model. Web Resources/Further Exploration The beautiful flashcards your students used in this lesson are made with the help of Mathwarehouse's nifty Visual Fraction applet.

### **3rd Grade Lesson Plan: Discovering Equivalence**

Here is an outstanding lesson plan on equivalent fractions! Using pattern blocks, learners are encouraged to structure their thinking by finding as many ways as possible to represent an equivalent fraction. By modeling equivalent...

### **Equivalent Fractions Lesson Plans & Worksheets | Lesson Planet**

The above lesson includes audio (so remember to switch on your speakers). Use the play/ pause button if you need to stop and start the lesson. This fraction lesson is number 2 of 6 and covers the important concept of equivalent fractions. Related Fractions Lessons

### **Fraction lesson: Equivalent Fractions**

This lesson is for third through fifth grade students who have an understanding of equivalent fractions using models, an understanding of multiplication and division facts, and of multiplying and dividing fractions. Students will use multiplication and division to show equivalent fractions.

### **Finding Equivalent Fractions and Simplest Form - TeacherVision**

If necessary, visually demonstrate some examples of equivalent fractions using the Fraction Wheels. Discuss the rule for creating equivalent fractions, as outlined on slide 10 of the Understanding Equivalent Fractions PowerPoint. Encourage the students to add some more equivalent fractions to the list of examples.

### **Identifying Equivalent Fractions Lesson Plan - Teach Starter**

Equivalent Fractions Lesson Plan. Goals/Rationale: After this lesson, students will be able to create fractions that are equivalent, and find missing denominators and numerators within a pair of equivalent fractions. Focus Content Area: Fractions Target Grade Level(s): 6 th grade

### **Lesson Plan - mste.illinois.edu**

Lesson Plan | Equivalent Fractions. Objectives. To identify equivalent fractions; To simplify fractions; Introduction. Tell the story of greedy monkey, who wants to eat the same fraction of three different cakes, even though some have already been cut into lots of pieces.. Discuss: If a cake has been cut into 12 pieces, how many pieces should monkey eat so that she has eaten  $\frac{5}{6}$  of the total?

### **Lesson Plans | Equivalent Fractions - MathsPad**

Once students find their match, partners will see the teacher to pick up a copy of the worksheet. Each student will have a copy of the Finding Equivalent Fractions worksheet to complete together. Distribute an index card with a fraction to each student. Instruct them to find their equivalent fraction partner.

### **Equivalent Fractions Match | Lesson Plan | Education.com ...**

Evaluating Equivalent Fractions Students will practise coming up with equivalent fractions in a fast paced challenge! This is an introductory lesson to equivalent fractions.

### **Evaluating Equivalent Fractions | Lesson plan | Education.com**

This emphasis on equivalent fractions will pay dividends when you begin teaching addition and subtraction of fractions with unlike denominators. May 1994 These lesson plans are the result of the work of the teachers who have attended the Columbia Education Center's Summer Workshop.

## equivalent fraction lesson plans

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