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Name \_\_\_\_\_

**Word Problems**

- When the birthday cake was about to be served, you were told you could have 0.6, 60%,  $\frac{3}{5}$ , 6%. Which 3 will give you the same size portion? 0.6, 60%,  $\frac{3}{5}$  are equivalent.
- $\frac{4}{7}$  of the birthday cake was eaten on your birthday. The next day your dad ate  $\frac{1}{2}$  of what was left. You get to finish the cake, how much is left?  $\frac{3}{14}$
- The grocery store parking lot that will hold 1000 vehicles.  $\frac{2}{5}$  of the parking spaces are for cars. When you went to buy groceries, there were 200 cars and some trucks in the parking lot. The parking lot was  $\frac{3}{4}$  full. How many trucks were in it? 500 trucks.
- Justin is making snowballs to build a fort on the winter break. Justin can build 15 snowballs in an hour but 2 snowballs melt every 15 minutes. How long will it take him to build 210 snowballs? 30 hours.
- The recipe for mint chocolate ice cream requires  $2\frac{1}{4}$  cups of cream for 5 people. You need ice cream for 8 people. How much cream will you need? 3.6 cups

<http://math.about.com>

Multiplication Worksheet Name \_\_\_\_\_

- |                    |                        |
|--------------------|------------------------|
| 1. $11 \times 2 =$ | 8. $122 \times 4 =$    |
| 2. $13 \times 4 =$ | 9. $114 \times 7 =$    |
| 3. $15 \times 2 =$ | 10. $127 \times 14 =$  |
| 4. $21 \times 7 =$ | 11. $187 \times 19 =$  |
| 5. $32 \times 5 =$ | 12. $158 \times 24 =$  |
| 6. $45 \times 8 =$ | 13. $197 \times 18 =$  |
| 7. $51 \times 3 =$ | 14. $146 \times 129 =$ |

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\_\_\_\_\_ Date \_\_\_\_\_

**Fraction Addition with Mixed Numbers**

1. $12\frac{9}{15} + 7\frac{6}{25} =$	5. $13\frac{1}{12} + 4\frac{5}{26} =$
2. $7\frac{7}{2} + \frac{20}{16} =$	6. $12\frac{7}{12} + 2\frac{4}{16} =$
3. $2\frac{7}{13} + 11\frac{9}{6} =$	7. $7\frac{3}{18} + 3\frac{2}{9} =$
4. $11\frac{3}{4} + 9\frac{6}{7} =$	8. $10\frac{2}{12} + 2\frac{2}{5} =$

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# Convert Fractions, Decimals & Percents

Seventh Grade - General Math - Convert Fractions Decimals Percents - WKS-10

Name \_\_\_\_\_

Date    /    /   

Period    Score   

Fill in the missing fraction, decimal, or percent. Write fractions in simplest form.

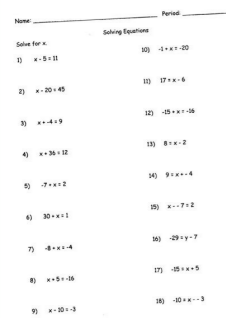
Fraction	Decimal	Percent
$\frac{1}{10}$		
	0.1	
		12 $\frac{1}{2}$ %
$\frac{1}{6}$		
	0.2	
		22 $\frac{2}{9}$ %
$\frac{1}{4}$		
	0.3	
		33 $\frac{1}{3}$ %
$\frac{3}{8}$		
	0.4	
		44 $\frac{4}{9}$ %
$\frac{1}{2}$		

Fraction	Decimal	Percent
	0.5	
		60%
$\frac{5}{8}$		
	0.6	
		70%
$\frac{3}{4}$		
	0.7	
		80%
$\frac{5}{6}$		
	0.875	
		88 $\frac{8}{9}$ %
$\frac{9}{10}$		
	1.0	

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**Lead Me To The Rock That Is Higher Than I**

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Word problems relate algebra to familiar situations, helping students to understand abstract concepts. You can generate the worksheets either in html or PDF format — both are easy to print. Our fraction worksheets start with the introduction of the concepts of "equal parts", "parts of a whole" and "fractions of a group or set"; and proceed to operations on fractions and mixed numbers. Grade 1 fraction worksheets Grade 2 Fraction worksheets Grade 3 fraction worksheets Grade 4: Fraction worksheets Fractions to decimals Grade 5: Fraction addition and subtraction Fraction multiplication and division Converting fractions, equivalent fractions, simplifying fractions Fraction to / from decimals Grade 6: Fraction addition and subtraction Fraction multiplication and division worksheets Converting fractions, equivalent fractions, simplifying fractions Fraction to / from decimals Topics include: Identifying "equal parts" Dividing shapes into "equal parts" Parts of a whole Fractions in words Coloring shapes to make fractions Writing fractions Fractions of a group or set Word problems: write the fraction from the story Equal parts Numerators and denominators of a fraction Writing fractions from a numerator and denominator Reading fractions and matching to their words Writing fractions in words Identifying common fractions (matching, coloring, etc) Fractions as part of a set or group (identifying, writing, coloring, etc) Using fractions to describe a set Comparing fractions with pie charts (parts of whole, same denominator) Comparing fractions with pie charts (same numerator, different denominators) Comparing fractions with pictures (parts of sets) Comparing fractions with block diagrams Understanding fractions word problems Writing and comparing fractions word problems Identifying fractions Writing fractions Fractional part of a set Identifying equivalent fractions Equivalent fractions - missing numerators, denominators 3 Equivalent fractions Comparing fractions with pie charts (same denominator) Comparing proper fractions with pie charts Comparing improper fractions with pie charts Compare mixed numbers with pie charts Comparing fractions (like, unlike denominators) Compare improper fractions, mixed numbers Simplifying fractions (proper, improper) Adding like fractions Adding mixed numbers Completing whole numbers Subtracting like fractions Subtracting a fraction from a whole number or mixed number Subtracting mixed numbers Converting fractions to / from mixed numbers Converting mixed numbers and fractions to / from decimals Fractions word problems Adding like fractions (denominators 2-12) Adding like fractions (all denominators) Adding fractions and mixed numbers (like denominators) Completing whole numbers Subtracting like fractions (denominators 2-12) Subtracting fractions from whole numbers, mixed numbers Subtracting mixed numbers from mixed numbers or whole numbers Converting fractions to / from mixed numbers Comparing proper fractions with pie charts Comparing improper fractions and mixed numbers with pie charts

Comparing proper and improper fractions Ordering 3 fractions Identifying equivalent fractions (pie charts) Equivalent fractions with missing numerators or denominators Fractions word problems Convert decimals to fractions (tenths, hundredths) Convert decimals to mixed numbers (tenths, hundredths) Convert fractions to decimals (denominator of 10 or 100) Convert mixed numbers to decimals (denominator of 10 or 100) Adding like fractions (denominators 2-25) Adding mixed numbers and / or fractions (like denominators) Completing whole numbers Adding unlike fractions & mixed numbers Subtracting like fractions Subtracting fractions from whole numbers and mixed numbers (same denominators) Subtracting mixed numbers with missing subtrahend or minuend Subtracting unlike fractions Subtracting mixed numbers (unlike denominators) Word problems on adding and subtracting fractions Multiply fractions by whole numbers Multiply fractions by fractions Multiply improper fractions Multiply fractions by mixed numbers Multiply mixed numbers by mixed numbers Missing factor questions Divide whole numbers by fractions (answers are whole numbers) Divide a fraction by a whole number and vice versa Divide mixed numbers by fractions Divide fractions by fractions Mixed numbers divided by mixed numbers Word problems on multiplying and dividing fractions Mixed operations with fractions word problems Converting improper fractions to / from mixed numbers Simplifying proper fractions Simplifying proper and improper fractions Equivalent fractions (2 fractions) Equivalent fractions (3 fractions) Convert decimals to fractions (tenths, hundredths), no simplification Convert decimals to fractions (tenths, hundredths), with simplification Convert decimals to mixed numbers Convert fractions to decimals (denominators of 10 or 100) Convert mixed numbers to decimals (denominators of 10, 100 or 1000) Convert fractions to decimals (common denominators of 2, 4, 5, ...) Convert mixed numbers to decimals (common denominators of 2, 4, 5, ...) Convert fractions to decimals, some with repeating decimals Adding unlike fractions Adding fractions and mixed numbers Adding mixed numbers (unlike denominators) Subtract unlike fractions Subtract mixed numbers (unlike denominators) Fractions multiplied by whole numbers Fractions multiplied by fractions Mixed numbers multiplied by mixed numbers Whole numbers multiplied by fractions Fractions divided by fractions Mixed numbers divided by mixed numbers Mixed multiplication or division practice Convert improper fractions to / from mixed numbers Simplify proper fractions Simplify proper and improper fractions Equivalent fractions (2 fractions) Equivalent fractions (3 fractions) Equivalent fractions (4 fractions) Convert decimals to fractions, with simplification Convert decimals to mixed numbers, with simplification Convert fractions to decimals (denominators are 10 or 100) Convert fractions to decimals (various denominators) Convert mixed numbers to decimals (various denominators) Decimals worksheets Word problem worksheets You are here: Home -> Worksheets -> Complex fractions Create here an unlimited supply of worksheets for simplifying complex fractions — fractions where the numerator, the denominator, or both are fractions/mixed numbers. The word "complex" means multifaceted or difficult. Students develop understanding by solving equations and inequalities intuitively before formal solutions are introduced. Each ready to use worksheet collection includes 10 activities and an answer guide. To get the worksheet in html format, push the button "View in browser" or "Make html worksheet". Below, with the actual generator, you can generate worksheets to your exact specifications. Books 5-7 introduce rational numbers and expressions. Use these quick links to create some common types of worksheets for complex fractions. Method 2 Find the least common denominator (LCD) for all fractions appearing within the complex fraction. Multiply both numerator and the denominator of the complex fraction by the LCD. Simplify whenever possible. The html files are editable: just save the worksheet from your browser and then open it in your favorite word processor. Sometimes the generated worksheet is not exactly what you want. Basic instructions for the worksheets Each worksheet is randomly generated and thus unique. Complex Fractions ( Fashion Themed) Worksheets This is a fantastic bundle which includes everything you need to know about Complex Fractions across 21 in-depth pages. Not teaching common core standards? New concepts are explained in simple language, and examples are easy to follow. Just try again! To get a different worksheet using the same options: PDF format: come back to this page and push the button again. If the complex fraction contains variable, it is called a complex rational expression. Methods in Simplifying Complex Fractions Method 1 Create one single fraction in the numerator (if necessary). Create one single fraction in the denominator (if necessary). Reciprocate the second fraction (denominator) and multiply to the first fraction (numerator) Simplify whenever possible. You can choose the number of problems, whether to use whole numbers, fractions, or mixed numbers, the amount of workspace, the border around the problems, and the range for the whole number parts, denominators, and numerators. Students begin their study of algebra in Books 1-4 using only integers. Sample Worksheets Definition Complex Fraction is a type of fraction that contains another fraction or a mixed number in its numerator and denominator. Books 8-10 extend coverage to the real number system.

Third graders practice finding equivalent fractions by filling in the missing numerators. 3rd grade. Math. Worksheet. ... we have fractions worksheets designed to assist students at all learning levels. So next time your child gets confused with numerators and denominators, or wants to practice converting fractions to decimals before a big exam ... Free Homeschool Worksheets; Free Reading Lists; Used Homeschool Curriculum; ... They tackle more in-depth history lessons and start learning about more complex scientific concepts. Sixth graders take on more independence, but you will still need to be aware of objectives so their lessons are fine tuned to their interests and their legal ... Connected Teaching and Learning. Connected Teaching and Learning from HMH brings together on-demand professional development, students' assessment data, and ... 27.04.2022 · The worksheets can be made in html or pdf format both are easy to print. Adding fractions using number lines. Adding Subtracting Fractions With Like Denominators Sheet 1 3rd 4th Grade Worksheet Adding And Subtracting Fractions Adding Fractions Subtracting Fractions These worksheets will randomly generate 5 fraction addition problems per worksheet with the ... Mental arithmetic questions, free algebra worksheets for primary school, downloads for the TI 84 Plus graphing calculator, Free printable Houghton Mifflin worksheets. Quadratic factor calculator, free positive and negative integers worksheets for 6th graders, equations help maths ks3, fraction equations by addition method, baldor+pdf. From basics like multiplying by twos to complex concepts such as three-digit multiplication, our multiplication worksheets help elementary school students of all ages improve this vital skill. For younger students, we offer printable multiplication tables and various puzzles like multiplication crosswords and fill-in-the-blanks.

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