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Fraction Multiplication 1
With Cross-Canceling
Math Worksheet 2

Name: **Answer Key**

Solve the fraction problem and reduce the answer to simplest form:

$\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

$\frac{1}{7} \times \frac{1}{8} = \frac{1 \times 1}{7 \times 8} = \frac{1}{56}$

$\frac{2}{3} \times \frac{1}{2} = \frac{2 \times 1}{3 \times 2} = \frac{1}{3}$

$\frac{1}{4} \times \frac{1}{5} = \frac{1 \times 1}{4 \times 5} = \frac{1}{20}$

$\frac{1}{2} \times \frac{2}{3} = \frac{1 \times 2}{2 \times 3} = \frac{1}{3}$

$\frac{2}{3} \times \frac{3}{4} = \frac{2 \times 3}{3 \times 4} = \frac{2}{4} = \frac{1}{2}$

$\frac{1}{2} \times \frac{2}{3} = \frac{1 \times 2}{2 \times 3} = \frac{1}{3}$

$\frac{1}{2} \times \frac{2}{3} = \frac{1 \times 2}{2 \times 3} = \frac{1}{3}$

$\frac{1}{2} \times \frac{2}{3} = \frac{1 \times 2}{2 \times 3} = \frac{1}{3}$

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Did I Get This?

Name: _____ Date: _____

Grade 7 Word Problems Set 1

1) Kara was interested in going to the mall to buy some new clothes. Once she got there she purchased two shirts that cost \$13.42 total. If she started out with \$40.00, what percentage of her money did she spend?

2) There are 90 people voting in a school election. There were two parties. 35% of the students voted for the red party. How many students voted for the blue party? Express your answer as a numeral, not as a percentage.

3) Two of these numbers are the same value, which ones are they? 40%, .44, $\frac{1}{4}$, .04, $\frac{4}{10}$

4) Kara wanted to earn a 90% for her overall history grade. During the course she has to take 5 tests. So far, she has only taken 4 tests. Her exam scores for the tests are as follows; 85, 83, 99, 95. If Kara wants to ensure she will receive a 90%, what is the minimum score on the 5th test that she can receive?

5) Ellen was interested in selling her father's tools for their garage sale. Her father said she could sell 43% of the total tools. If Ellen ended up selling 12 tools, how many tools did Ellen's father begin with?

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Over a common de

$\frac{11}{13}$ and $\frac{6}{7}$:

$\frac{5}{16}$ and $\frac{9}{14}$:

Name: _____

Adding Simple Fractions

Can you add fractions with the same denominator?

$\frac{1}{5} + \frac{3}{5} =$	$\frac{2}{9} + \frac{3}{9} =$
$\frac{4}{13} + \frac{7}{13} =$	$\frac{6}{14} + \frac{3}{14} =$
$\frac{1}{4} + \frac{2}{4} =$	$\frac{3}{8} + \frac{3}{8} =$
$\frac{2}{7} + \frac{4}{7} =$	$\frac{12}{21} + \frac{6}{21} =$
$\frac{5}{11} + \frac{2}{11} =$	$\frac{8}{13} + \frac{2}{13} =$
$\frac{8}{18} + \frac{10}{18} =$	$\frac{3}{11} + \frac{1}{11} =$
$\frac{9}{15} + \frac{2}{15} =$	$\frac{16}{25} + \frac{5}{25} =$

Add Mixed Numbers With Like Denominators (A)

9 $\frac{3}{10}$ + 7 $\frac{1}{10}$ = 16 $\frac{4}{10}$ = 16 $\frac{2}{5}$

9 $\frac{4}{12}$ + 7 $\frac{4}{12}$ = 16 $\frac{8}{12}$ = 13 $\frac{2}{3}$

5 $\frac{2}{9}$ + 3 $\frac{1}{9}$ = 8 $\frac{3}{9}$ = 8 $\frac{1}{3}$

4 $\frac{2}{9}$ + 1 $\frac{1}{9}$ = 5 $\frac{3}{9}$ = 5 $\frac{1}{3}$

2 $\frac{3}{10}$ + 5 $\frac{1}{10}$ = 7 $\frac{4}{10}$ = 7 $\frac{2}{5}$

4 $\frac{3}{12}$ + 5 $\frac{7}{12}$ = 9 $\frac{10}{12}$ = 9 $\frac{5}{6}$

5 $\frac{1}{8}$ + 9 $\frac{5}{8}$ = 14 $\frac{6}{8}$ = 14 $\frac{3}{4}$

8 $\frac{4}{12}$ + 1 $\frac{5}{12}$ = 9 $\frac{9}{12}$ = 9 $\frac{3}{4}$

Free Math Worksheets at <http://www.math-drills.com>

Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? Now a common multiple is a multiple that several numbers have in common. And the Least Common Multiple between two numbers is the smallest number that is a multiple of both numbers. Worksheet for mixed fractions Tutorial included These worksheets all have a common denominator. On this page we have worksheets for finding the least common multiple of 2 or 3 numbers. Within each section, the sheets are carefully graded with the easiest sheets first. Greatest Common Factor Worksheets Greatest Common Factor Calculator Our Greatest Common Factor calculator will tell you the highest common factor between 2 or more numbers. It can also be thought of as the result of a product between two numbers. It is often abbreviated to the LCM. Our Multiplication worksheet generator will allow you to create your own custom worksheets to print out, complete with answers. Least Common Multiple Definition Support page We have split our Least Common Factor worksheets into two main sections: the A group and the B group. Page 2 Welcome to our 2 Digit Multiplication Worksheets page. The A worksheets use the easiest and most straightforward method to find the LCM. 10 Worksheets to multiply fractions with and without common denominators. Sheets 2 to 4 have harder 2-digit numbers to multiply and answers that are generally larger than 1000. Can students apply what they know? Factors and Multiples Worksheet Take a look at some more of our worksheets similar to these. Here you will find our selection of worksheets involving finding the least common multiple of 2 or 3 numbers. The sheets get gradually harder. We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page. The Least Common Multiple and Greatest Common Factor are often taught alongside each other. All the free 3rd Grade Math Worksheets in this section are informed by the Elementary Math Benchmarks for 3rd Grade. The A group uses the listing all the multiples of both numbers to find the least common multiple. There are 2 riddles on each sheet. Students are required to find the common denominator prior to adding. The B group sheets involve a trickier method which is more appropriate for larger numbers. Sheets 1 and 2 involve multiplying 2-digit numbers by 2, 3, 4 or 5. The third and fourth sheets involve finding the LCM and GCF of the same numbers. Students are required to take fractions like $\frac{3}{12}$ to $\frac{1}{4}$. It will also show you the working out using a choice of two different methods. Worksheets to find $\frac{1}{4}$ of sets and of shapes. There are also some worked examples on the page with explanation of how it works. These worksheets require students to take fractions like $\frac{18}{12}$ and reduce them or simplify them to $\frac{6}{4}$ and on to $\frac{3}{2}$ and on to $1 \frac{1}{2}$. Eight Pizza Worksheets to show the toppings by fractional amounts. Using these least common multiple worksheets will help your child to: understand what the least common multiple is; find the least common multiple between two or three numbers. First of all let us think about what a multiple is. Looking for something a little different to get children to apply their knowledge of GCF and LCM? are all multiples of 3 because they are in the 3 times table 10, 20, 30, 40, 50, ... are all multiples of 10 because they are all in the 10 times table. Beginning to look at 8th's, 6th's by dividing the circle into equal parts. 6 Worksheets to subtract fractions with a common denominator. And the Least Common Multiple between lots of numbers, is the smallest multiple that all the numbers have in common. Greatest Common Factor Calculator We have worksheets to help you understand more about factors and multiples. Using these sheets will help your child to: add and subtract fractions and mixed numbers; understand how to multiply fractions by a whole number; understand how to multiply two fractions together, including mixed fractions; understand the relationship between fractions and division; know how to divide fractions and mixed fractions; convert decimals to fractions. These sheets are aimed at 3rd graders. $5 \times 5 = 25$ so 25 is a multiple of 5 $12 \times 5 = 60$ is a multiple of both 5 and 12. To find out more about prime factorization, including how it works and to look at some worked examples, take a look at our prime factorization support page. It will also list the factors of each of the numbers and tell you whether they are coprime or not. There are a number of different ways to do this, but our worksheets use two of the most common: listing all the multiples method prime factorization method The Listing all the Multiples Method is much easier and more straightforward than the prime factorization method. Using riddles is a great way to explore and apply your LCM and GCF knowledge by solving problems. Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. 3, 6, 9, 12, 15, 18, ... We have worksheets to help you understand more about factors and multiples. You can always find a common multiple of two numbers by multiplying them together, but this may not always be the least common multiple (as there may be a smaller common multiple). Use a ruler to line up the equivalencies. Least Common Multiple Calculator How to Print

or Save these sheets Need help with printing or saving? We have a range of sheets at different levels of difficulty, starting at 6th Grade. We also have some trickier sheets where you can select the method you want. Some of our sheets use the prime factorization method. We have plenty of worksheets on this page to help you practice the skills of multiplying 2-digit numbers by 1 or 2 digits. This section is for students who do not need any extra support or prompts to find the LCM. A multiple is a number which can be divided by another number with no remainder. The first two sheets are easier and keep the numbers for the LCM and GCF separate. The fourth sheet involves 3 numbers rather than 2. What is Prime Factorization support page We have a range of greatest common factor worksheets with numbers up to 100. Least Common Multiple Calculator So how can we find the greatest common multiple? Using these games will help your child to learn their multiplication facts to 5x5 or 10x10, and also to develop their memory and strategic thinking skills. Here you will find a range of Multiplication Worksheets to help you become more fluent and accurate with your tables. Using these sheets will help your child to: learn their multiplication tables up to 10 x 10; understand and use different models of multiplication; solve a range of Multiplication problems. The B group uses the prime factorization method to find the least common multiple. Sheets 3 to 6 involve multiplying a 2-digit number by single digit numbers and finding increasing trickier products. Here you will find a range of more complex Fraction Worksheets for 5th and 6th graders. Need to create your own long or short multiplication worksheets quickly and easily? When starting with fractions, begin by focusing on 1/2 and then a 1/4 before moving to equivalent fractions and using the 4 operations with fractions (adding, subtracting, multiplying and dividing) These worksheets require students to find a half using circles, squares, rectangles, sets of objects e.g., one-half of 12 cookies, one-half of 14 chocolates etc. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! These sheets are aimed at 4th graders. 3 x 4 = 12, so 12 is a multiple of both 3 and 4. In the third section, there are also harder sheets for more advanced students which can be used with either method. Multiplication Math Games How to Print or Save these sheets Need help with printing or saving? Our Least Common Multiple Calculator will find the lowest common multiple of 2 or more numbers. More Double digit Multiplication Worksheets (harder) Take a look at some more of our worksheets similar to these. Although it is hard to use, the Prime Factorization Method works well for larger numbers which would take a long time to work out using the other method. We have split the worksheets on this page into two sections: 2-digit x 1-digit multiplication (3rd grade) 2-digits x 2-digit multiplication (4th grade) Each section ends with some trickier challenge sheets for more able students. Sheets 1 to 4 consists of 15 problems; sheets 5 and 6 consist of 20 problems. They know and can use equivalent fractions, and can multiply a fraction by whole numbers, as well as adding mixed numbers. There are over 100 free fraction worksheets in PDFs below to support the many concepts encountered with fractions. Some of our sheets using the listing common factors method. These sheets involve finding both the LCM and GCF on the same sheet. Multiplying, Division, Addition, Subtraction etc Welcome to our Least Common Multiple Worksheets page. In other words, any number belonging to any times table is a multiple of that times table. There are lots of worked examples to help you understand this concept. Here you will find a range of Free Printable Multiplication Games to help kids learn their multiplication facts. Finding equivalent fractions is key. Students need to find ways to see that 2/4 is the same as 1/2 and will benefit from having hands on activities. Use these fraction word problem worksheets. Worksheets to Add Fractions with Common DenominatorsUse these worksheets before having students add fractions without finding common denominators. The aim is to find the correct answer out of 6 choices from following the clues. The A and B sheets are supported sheets and provide a framework for finding the gcd. Helps to keep learning about fractions fun and authentic. The Least Common Multiple is the same as the Lowest Common Multiple. Sheet 1 involves 2-digit by 2-digit multiplication with smaller numbers and answers up to 1000. We have a dedicated support page all about how to find the LCM using the two methods described above. These worksheets help students see the connection between fractions and decimals. The last sheet involves finding the LCM of three numbers. To divide the fractions, multiply the reciprocal then simplify. Change the mixed number to an improper fraction, divide using the reciprocal and simplify where you can. They are aimed at a 4th/5th grade level. We also have a link to our Least Common Multiple Calculator which will quickly and easily find the lowest common multiple between 2 or more numbers, and also show you the working out along the way. At 5th Grade level, children are introduced to adding and subtracting fractions with different denominators. Additional practice. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! We have more 2-digit multiplication worksheets, including 2-digit x 3-digit multiplication problems on this page.

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