

I'm not robot!

Adding Unit Fractions

- | | |
|---------------------------------------|---------------------------------------|
| $\frac{1}{2} + \frac{1}{2} =$ _____ | $\frac{1}{3} + \frac{1}{3} =$ _____ |
| $\frac{1}{4} + \frac{1}{4} =$ _____ | $\frac{1}{5} + \frac{1}{5} =$ _____ |
| $\frac{1}{6} + \frac{1}{6} =$ _____ | $\frac{1}{7} + \frac{1}{7} =$ _____ |
| $\frac{1}{8} + \frac{1}{8} =$ _____ | $\frac{1}{9} + \frac{1}{9} =$ _____ |
| $\frac{1}{10} + \frac{1}{10} =$ _____ | $\frac{1}{11} + \frac{1}{11} =$ _____ |
| $\frac{1}{12} + \frac{1}{12} =$ _____ | $\frac{1}{13} + \frac{1}{13} =$ _____ |
| $\frac{1}{14} + \frac{1}{14} =$ _____ | $\frac{1}{15} + \frac{1}{15} =$ _____ |
| $\frac{1}{16} + \frac{1}{16} =$ _____ | $\frac{1}{17} + \frac{1}{17} =$ _____ |
| $\frac{1}{18} + \frac{1}{18} =$ _____ | $\frac{1}{19} + \frac{1}{19} =$ _____ |
| $\frac{1}{20} + \frac{1}{20} =$ _____ | $\frac{1}{21} + \frac{1}{21} =$ _____ |

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Sub	Sub	Subtract Fractions
$\frac{1}{2} - \frac{1}{2}$	$\frac{1}{3} - \frac{1}{3}$	$\frac{1}{4} - \frac{1}{4}$
$\frac{1}{4} - \frac{1}{4}$	$\frac{1}{5} - \frac{1}{5}$	$\frac{1}{6} - \frac{1}{6}$
$\frac{1}{6} - \frac{1}{6}$	$\frac{1}{7} - \frac{1}{7}$	$\frac{1}{8} - \frac{1}{8}$
$\frac{1}{8} - \frac{1}{8}$	$\frac{1}{9} - \frac{1}{9}$	$\frac{1}{10} - \frac{1}{10}$
$\frac{1}{10} - \frac{1}{10}$	$\frac{1}{11} - \frac{1}{11}$	$\frac{1}{12} - \frac{1}{12}$
$\frac{1}{12} - \frac{1}{12}$	$\frac{1}{13} - \frac{1}{13}$	$\frac{1}{14} - \frac{1}{14}$
$\frac{1}{14} - \frac{1}{14}$	$\frac{1}{15} - \frac{1}{15}$	$\frac{1}{16} - \frac{1}{16}$
$\frac{1}{16} - \frac{1}{16}$	$\frac{1}{17} - \frac{1}{17}$	$\frac{1}{18} - \frac{1}{18}$
$\frac{1}{18} - \frac{1}{18}$	$\frac{1}{19} - \frac{1}{19}$	$\frac{1}{20} - \frac{1}{20}$
$\frac{1}{20} - \frac{1}{20}$	$\frac{1}{21} - \frac{1}{21}$	$\frac{1}{22} - \frac{1}{22}$

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CONVERTING IMPROPER FRACTIONS TO WHOLE NUMBERS SHEET 1 ANSWERS

$1 \frac{1}{2} = \frac{3}{2}$
 $2 \frac{1}{3} = \frac{7}{3}$
 $3 \frac{1}{4} = \frac{13}{4}$
 $4 \frac{1}{5} = \frac{21}{5}$
 $5 \frac{1}{6} = \frac{31}{6}$
 $6 \frac{1}{7} = \frac{43}{7}$
 $7 \frac{1}{8} = \frac{57}{8}$
 $8 \frac{1}{9} = \frac{73}{9}$
 $9 \frac{1}{10} = \frac{91}{10}$
 $10 \frac{1}{11} = \frac{111}{11}$
 $11 \frac{1}{12} = \frac{133}{12}$
 $12 \frac{1}{13} = \frac{157}{13}$
 $13 \frac{1}{14} = \frac{183}{14}$
 $14 \frac{1}{15} = \frac{211}{15}$
 $15 \frac{1}{16} = \frac{241}{16}$
 $16 \frac{1}{17} = \frac{273}{17}$
 $17 \frac{1}{18} = \frac{307}{18}$
 $18 \frac{1}{19} = \frac{343}{19}$
 $19 \frac{1}{20} = \frac{381}{20}$

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Identifying Whole Number as Fractions		Name: _____
Solve each problem.		Answers
1) Which choice best shows 11? A. $\frac{11}{1}$ B. $\frac{5}{11}$ C. $\frac{14}{11}$ D. $\frac{1}{11}$	2) Which choice best shows 5? A. $\frac{5}{1}$ B. $\frac{4}{5}$ C. $\frac{5}{5}$ D. $\frac{5}{55}$	1. _____ 2. _____ 3. _____ 4. _____ 5. _____ 6. _____ 7. _____ 8. _____ 9. _____ 10. _____
3) Which choice best shows 3? A. $\frac{33}{3}$ B. $\frac{3}{33}$ C. $\frac{3}{3}$ D. $\frac{3}{1}$	4) Which choice best shows 2? A. $\frac{1}{2}$ B. $\frac{2}{22}$ C. $\frac{22}{22}$ D. $\frac{2}{1}$	
5) Which choice best shows 6? A. $\frac{6}{1}$ B. $\frac{6}{6}$ C. $\frac{7}{6}$ D. $\frac{66}{6}$	6) Which choice best shows 7? A. $\frac{7}{1}$ B. $\frac{7}{7}$ C. $\frac{1}{7}$ D. $\frac{77}{77}$	
7) Which choice best shows 12? A. $\frac{22}{12}$ B. $\frac{10}{12}$ C. $\frac{12}{12}$ D. $\frac{12}{1}$	8) Which choice best shows 9? A. $\frac{9}{99}$ B. $\frac{9}{9}$ C. $\frac{9}{1}$ D. $\frac{99}{9}$	
9) Which choice best shows 4? A. $\frac{4}{4}$ B. $\frac{4}{1}$ C. $\frac{3}{4}$ D. $\frac{44}{4}$	10) Which choice best shows 10? A. $\frac{1}{10}$ B. $\frac{10}{10}$ C. $\frac{10}{1}$ D. $\frac{3}{10}$	

Name : _____ Score : _____
Teacher : _____ Date : _____

Subtracting Fractions and Whole Numbers

1) $2 - \frac{1}{2} =$

2) $3 - \frac{1}{3} =$

3) $4 - \frac{1}{3} =$

4) $6 - \frac{1}{2} =$

5) $7 - \frac{3}{8} =$

6) $9 - \frac{1}{2} =$

7) $3 - \frac{2}{3} =$

8) $5 - \frac{1}{2} =$

9) $8 - \frac{1}{2} =$

10) $7 - \frac{3}{8} =$



Math-aids.com adding fractions worksheet answers.

This fractions worksheet is great for testing children in the adding of three fractions. The problems may be selected for five different degrees of difficulty. The easiest will keep the denominators the same and the numerators between 1 and 9. The hardest will keep the numerators between 1 and 20 and the common denominators under 120. The answer worksheet will show the progression on how to solve the problems. First find the common denominator and adjust the fractions. The next step is to add the numerators. Then check to see if we need to simplify or reduce the fraction, and finally check to see if it is an improper fraction if it is we convert it to a mixed fraction. This fraction worksheet will generate 10 or 15 fraction addition problems per worksheet, and remember every time you create a worksheet the problems will change and will not repeat. Click here for More Fractions Worksheets This Fractions Worksheet is great for teaching different fractions using visual fraction problems. The worksheet will produce fraction representations with denominators of 2 through 12. The students will be asked to identify the fractions for the shaped in shape, and to shade in the shape for the given fraction. Click here for More Fractions Worksheets This Fractions Word Problems worksheet will produce problems involving adding two fractions. This word problems worksheet will produce ten problems per worksheet. Click here for More Word Problems Worksheets Teachers, please share the site with Parents so the students can continue on with math while at home. Math-Aids.Com provides free math worksheets for teachers, parents, students, and home schoolers. The math worksheets are randomly and dynamically generated by our math worksheet generators. This allows you to make an unlimited number of printable math worksheets to your specifications instantly. This site is free for the users because of the revenue generated by the ads running on the site. The use of ad blockers is against our terms of use. If you don't want to view ads then please join our member's area which is ad free. The website contains over 94 different math topics with over 1223 unique worksheets. These math worksheets are a great resource for Kindergarten through 12th grade. They may be customized to fit your needs and may be printed immediately or saved for later use. These math worksheets are randomly created by our math worksheet generators, so you have an endless supply of quality math worksheets at your disposal. These high quality math worksheets are delivered in a PDF format and includes the answer keys. Our math worksheets are free to download, easy to use, and very flexible. A detailed description is provided in each math worksheets section. The flexibility and text book quality of the math worksheets, makes Math-Aids.Com a very unique resource for people wanting to create and use math worksheets. The answer key is included with the math worksheets as it is created. Each math topic has several different types of math worksheets to cover various types of problems you may choose to work on. We are dedicated in building the best dynamic Math Worksheets for our users. We currently have math worksheets for the following topics, Addition, Algebra 1, Algebra 2, Decimals, Division, Estimation, Even and Odd, Exponents, Fact Family, Factors, Flash Cards, Fractions, Function Tables, Geometry, Graph, Graph Paper, Graphing, Greater Than Less Than, Hundreds Chart, In and Out Boxes, Integers, Kindergarten, Logic, Mean Mode Median & Range, Measurement, Mixed Problems, Money, Multiplication, Number Bonds, Number Lines, Number Systems, Order of Operations, Patterns, Percent, Place Value, Pre-Algebra, Probability, Properties, Pythagorean Theorem, Radicals, Ratios, Rounding, Significant Figures, Skip Counting, Subtraction, Telling Time, Venn Diagrams, Word Games and Word Problems. We are adding new math worksheets to the site every day so visit us often. We will be glad to design any math worksheets you might need for your Lesson Planning. Just Contact Us, we will be happy to assist you. Teachers and Home schoolers use the math worksheets on this website to measure the children's mastery of basic math skills, give extra practice, homework practice, and save precious planning time. Parents use the math worksheets on this website to give their children extra practice with essential math skills. Using the math worksheets over breaks and during the summer will allow children to stay sharp and get ready for the upcoming school term. If you like our Math Worksheets and can link this website on any web page, blog, classroom site, or school resource site, we would really appreciate it! Every page or blog that links to us is a vote that matters in the eyes of the search engines, and it is the best way to pay us a compliment. If you find that our dynamically created math worksheets on Math-Aids.Com to be valuable to you personally, please bookmark it and share it with your friends, family, and colleagues by emailing them the site. You can also share the site on Facebook, Twitter, Google, Pinterest, LinkedIn, Wordpress, Digg, Diigo, Blogger, Stumble Upon, Tumblr, Delicious, MySpace or any social network. Simply use the buttons either on the left under the Share The Site heading or the buttons below. Click the image to be taken to that Math Worksheet Section. When it comes to teaching first-grade students the common core standards of mathematics, there's no better way to practice than with worksheets geared toward repeatedly applying the same basic concepts such as counting, adding and subtracting without carrying, word problems, telling time, and calculating currency. As young mathematicians progress through their early education, they will be expected to demonstrate comprehension of these basic skills, so it's important for teachers to be able to gauge their students' aptitudes in the subject by administering quizzes, working one on one with each student, and by sending them home with worksheets like the ones below to practice on their own or with their parent. However, in some cases, students may require additional attention or explanation beyond what worksheets alone can offer—for this reason, teachers should also prepare demonstrations in class to help guide students through the coursework. When working with first-grade students, it's important to start from where they understand and work your way up, ensuring that each student masters each concept individually before moving on to the next topic. Click on the links in the rest of the article to discover worksheets for each of the topics addressed. One of the first things first graders have to master is the concept of counting to 20, which will help them quickly count beyond those basic numbers and begin to understand the 100s and 1000s by the time they reach the second grade. Assigning worksheets like "Order the Numbers to 50" will help teachers assess whether or not a student fully grasps the number line. Additionally, students will be expected to recognize number patterns and should practice their skills in counting by 2s, counting by 5s, and counting by 10s and identifying whether a number is greater than or less than to 20, and be able to parse out mathematical equations from word problems like these, which may include ordinal numbers up to 10 In terms of practical math skills, the first grade is also an important time to ensure students understand how to tell time on a clock face and how to count U.S. coins up to 50 cents. These skills will be essential as students begin to apply two-digit addition and subtraction in the second grade. First-grade math students will be introduced to basic addition and subtraction, oftentimes in the form of word problems, over the course of the year, meaning they will be expected to add up to 20 and subtract numbers below fifteen, both of which won't require the students to re-group or "carry the one." These concepts are easiest understood through tactile demonstration such as number blocks or tiles or through illustration or example such as showing the class a pile of 15 bananas and taking away four of them, then asking the students to calculate then count the remaining bananas. This simple display of subtraction will help guide students through the process of early arithmetic, which can be additionally aided by these subtraction facts to 10. Students will also be expected to demonstrate a comprehension of addition, through completing word problems that feature addition sentences up to 10, and worksheets like " Adding to 10," " Adding to 15, " and "Adding to 20" will help teachers gauge students' comprehension of the basics of simple addition. First-grade teachers may also introduce their students to a base-level knowledge of fractions, geometric shapes, and mathematical patterns, though none of them are required course material until the second and third grades. Check out "Understanding 1/2," this "Shape Book," and these additional 10 Geometry worksheets for late Kindergarten and Grade 1. When working with first-grade students, it's important to start from where they are. It is also important to focus on thinking concepts. For instance, think about this word problem: A man has 10 balloons and the wind blew 4 away. How many are left? Here's another way to ask the question: A man was holding some balloons and the wind blew 4 away. He only has 6 balloons left, how many did he start with? Too often we ask questions where the unknown is at the end of the question, but the unknown can also be put at the beginning of the question. Explore more concepts in these extra worksheets:

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