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Adding Fractions | Worksheet 2

Simplify your answers as far as possible.

1)  $\frac{17}{21}$

1)  $\frac{2}{3} + \frac{1}{7} =$

2)  $\frac{1}{3} + \frac{1}{12} =$

3)  $\frac{1}{9} + \frac{1}{10} =$

4)  $\frac{1}{4} + \frac{1}{9} =$

5)  $\frac{1}{3} + \frac{1}{10} =$

6)  $\frac{1}{3} + \frac{1}{9} =$

7)  $\frac{1}{4} + \frac{1}{5} =$

8)  $\frac{5}{6} + \frac{1}{10} =$

9)  $\frac{1}{8} + \frac{1}{9} =$

10)  $\frac{2}{7} + \frac{3}{10} =$

11)  $\frac{1}{7} + \frac{1}{10} =$

12)  $\frac{1}{6} + \frac{1}{12} =$

13)  $\frac{1}{7} + \frac{1}{9} =$

14)  $\frac{5}{6} + \frac{1}{8} =$

15)  $\frac{1}{6} + \frac{1}{10} =$

16)  $\frac{1}{7} + \frac{1}{8} =$

17)  $\frac{1}{8} + \frac{1}{10} =$

18)  $\frac{1}{6} + \frac{1}{9} =$

19)  $\frac{5}{7} + \frac{2}{9} =$

20)  $\frac{1}{7} + \frac{7}{10} =$

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Free educational worksheets

Subtracting fractions with unlike denominators

How to subtract the fractions with unlike denominators?

First you have to find the common denominator.  
Then you can subtract the top numbers (the numerators).  
Check if you can simplify the fraction.

1.  $\frac{4}{8} - \frac{2}{5} =$

2.  $\frac{4}{5} - \frac{1}{7} =$

3.  $\frac{2}{7} - \frac{1}{5} =$

4.  $\frac{2}{2} - \frac{3}{5} =$

5.  $\frac{2}{2} - \frac{4}{8} =$

6.  $\frac{5}{7} - \frac{2}{4} =$

7.  $\frac{7}{8} - \frac{2}{6} =$

8.  $\frac{4}{6} - \frac{2}{7} =$

9.  $\frac{4}{4} - \frac{3}{4} =$

10.  $\frac{2}{5} - \frac{1}{8} =$

11.  $\frac{8}{8} - \frac{1}{2} =$

12.  $\frac{2}{7} - \frac{1}{7} =$

13.  $\frac{4}{6} - \frac{3}{6} =$

14.  $\frac{5}{6} - \frac{5}{7} =$

15.  $\frac{3}{3} - \frac{3}{6} =$

16.  $\frac{6}{7} - \frac{2}{4} =$

17.  $\frac{3}{3} - \frac{1}{2} =$

18.  $\frac{4}{4} - \frac{1}{2} =$

19.  $\frac{5}{5} - \frac{1}{7} =$

20.  $\frac{4}{4} - \frac{2}{3} =$

Adding Fractions (A)

Find the value of each expression in lowest terms.

1.  $\frac{3}{4} + \frac{1}{16}$

5.  $\frac{2}{5} + \frac{1}{10}$

9.  $\frac{1}{4} + \frac{1}{2}$

2.  $\frac{3}{14} + \frac{1}{3}$

6.  $\frac{1}{19} + \frac{1}{2}$

10.  $\frac{1}{2} + \frac{3}{16}$

3.  $\frac{9}{11} + \frac{1}{11}$

7.  $\frac{6}{19} + \frac{2}{3}$

11.  $\frac{2}{11} + \frac{1}{2}$

4.  $\frac{1}{3} + \frac{2}{17}$

8.  $\frac{1}{3} + \frac{1}{6}$

12.  $\frac{4}{11} + \frac{3}{8}$

divide fractions

How to divide fractions:

1. Leave the first fraction in the equation alone.
2. Turn the division sign into a multiplication sign.
3. Flip the second fraction over (find its reciprocal).
4. Multiply the two fractions.
5. Finally simplify the fraction.

$\frac{5}{6} \div \frac{1}{2} =$

$\frac{4}{4} \div \frac{3}{8} =$

$\frac{5}{5} \div \frac{6}{8} =$

$\frac{2}{5} \div \frac{1}{2} =$

$\frac{4}{4} \div \frac{1}{2} =$

$\frac{1}{2} \div \frac{7}{9} =$

$\frac{1}{4} \div \frac{1}{3} =$

$\frac{2}{3} \div \frac{2}{3} =$

$\frac{2}{3} \div \frac{4}{5} =$

$\frac{4}{9} \div \frac{1}{8} =$

$\frac{1}{4} \div \frac{2}{7} =$

$\frac{4}{8} \div \frac{4}{5} =$

$\frac{1}{4} \div \frac{1}{4} =$

$\frac{1}{3} \div \frac{4}{4} =$

$\frac{5}{7} \div \frac{3}{5} =$

$\frac{5}{8} \div \frac{3}{9} =$

$\frac{1}{7} \div \frac{5}{7} =$

$\frac{4}{4} \div \frac{3}{3} =$

$\frac{1}{6} \div \frac{4}{8} =$

$\frac{2}{2} \div \frac{1}{6} =$



Name

Date

ADDING FRACTIONS SHEET 3

Add up the fractions then simplify the answer if needed; convert any improper fractions to mixed fractions.

1)  $\frac{1}{4} + \frac{7}{12} =$

2)  $\frac{5}{6} + \frac{1}{3} =$

3)  $\frac{6}{7} + \frac{5}{21} =$

4)  $\frac{7}{8} + \frac{5}{8} =$

5)  $\frac{3}{5} + \frac{11}{20} =$

6)  $\frac{7}{10} + \frac{23}{50} =$

7)  $\frac{2}{9} + \frac{13}{45} =$

8)  $\frac{17}{24} + \frac{5}{6} =$

9)  $\frac{17}{20} + \frac{13}{20} =$

10)  $\frac{4}{7} + \frac{22}{35} =$

11)  $\frac{11}{18} + \frac{2}{3} =$

12)  $\frac{3}{4} + \frac{23}{36} =$

13)  $\frac{4}{5} + \frac{17}{40} =$

14)  $\frac{11}{48} + \frac{7}{8} =$

15)  $\frac{23}{30} + \frac{2}{3} =$

16)  $\frac{35}{66} + \frac{8}{11} =$

17)  $\frac{5}{7} + \frac{45}{56} =$

18)  $\frac{37}{42} + \frac{15}{21} =$

19)  $\frac{7}{20} + \frac{87}{100} =$

20)  $\frac{5}{8} + \frac{47}{64} =$

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Dividing fractions with unlike denominators worksheets pdf. Multiplying and dividing fractions with unlike denominators worksheets pdf.

Welcome to the fraction worksheets page on Math-Drills.com where the cup is half full! This is one of our most popular pages most likely because the learning fractions are incredibly important in a person's life and it is a mathematical topic that many approach with trepidation because of its bad rap over the years. Fractions are not so difficult to master especially with the support of our wide selection of worksheets. This page includes fraction worksheets for understanding fractions including modeling, comparing, sorting, simplifying, and converting fractions, and dealing with fractions. Let's start again with the obvious: modeling fractions. It's a great idea if students can actually figure out what a fraction is, so please spend some time with the aspect of modeling. Loosening the modeling to real life also helps a great deal as it is much easier to relate by means of cookies than by means of a square. Ask most students what you get if you add half a cookie and another half a cookie, and they'll probably let you know they make a delicious snack. The worksheets of the other fractions on this page are dedicated to helping students understand the concept of fractions. From comparison and ordering to simplify and convert ... Since the students master the material on this page, the fraction operations will be a walk in the park. Most popular fractions worksheets This week uses the general fractions of the fractions of the fractions of the modeling fractions in addition to using the worksheets below, you can also try some more interesting ways to model the fractions. Healthy snacks can make great patterns for fractions. You can cut one in third? A tomato in the fourth? Can you make two thirds of the red grapes and a third green? Relationship and proportion Working sheets Comparison and order of fractions Working sheets Simplification and conversion of fractions Working sheets Simplification of fractions Learning to simplify fractions makes the life of a student much easier later when learning operations with fractions. It also helps to learn that different fractions can be equivalent. One way to prove this is to divide two equivalent fractions. For example, 3/2 and 6/4 both give a ratio of 1.5 when divided. By practicing fraction simplification, students hopefully recognize non-simplified fractions when they start adding, subtracting, multiplying, and dividing by fractions. Convert fractions, decimals, percentages and ratios Convert fractions to terminal decimals Convert fractions to terminal decimals and repeated decimals Convert terminal decimals to fractions Convert terminal and repeated decimals to fractions Convert fractions to cents Convert fractions to decimals, percentages and ratios (T Conversion of decimals to fractions, percentages and ratios from side to side (Decimals with termination only) Conversion of decimals to fractions, percentages and ratios from side to side (Decimals with termination only) Conversion of decimals to fractions, percentages and ratios from side to side (T Conversion of percentages into fractions, decimals and fraction ratios (Decimals with termination only) Conversion of ratios fractions, decimals and percentages (Ter Only with decimals) Conversion of side-to-side ratios into fractions, decimals and percentages (Only with decimals with decimals) Conversion of various fractions, decimals, percentages and side-to-side ratios (Only with decimals with decimals with decimals) Conversion of various fractions, decimals, percentages and parts to whole ratios (Only with terminal decimals) Conversion of fractions to decimals, percentages and ratios from side to side Conversion of fractions to decimals, percentages and ratios from side to side of decimals in fractions, percentages and relationships on the part Conversion of decimals into fractions, decimals and relationships on the part Conversion Conversion Conversion Parts converters and various work perceptions Mixing signs on operations with fractional worksheets makes students pay more attention to what they are doing and allows a good test of their skills in more than one operation. Welcome to our faction worksheets page. We have a range of worksheets designed to help students learn to add two fractions together. Our sheets go in difficulty from easier sheets with similar denominators to harder sheets with different denominators and three fractions to add. Quick connections. Here you will find support pages and our adding fraction calculator to help you learn how to add fractions. Formula to a d d two fractions {\(a \over b) + {c \over d) = {ad + bc \over bd) \)} As you add the Fractions Add Calculator Fractions Support page Here you will find a selection of Fraction worksheets designed to help your child practice how to add two or three fractions. The sheets are carefully sorted so that the lighter sheets come first, and the hardest sheet is the last. Next to each sheet is a description of the mathematical skills involved. Using these sheets will help the child to; apply their understanding of equivalent fractions; add two fractions with similar denominators; add two or three fractions with different denominators; These skills and worksheets are addressed to the third to the seventh degree. The simplest sheets with similar They are suitable for 3rd selectors (sheet 1) The hardest sheets with the addition of three fractions with different denominators are more suitable for 7th grade. If you are trying to add fractions that have the same denominator, take a look at our sheets below. Our quizzes were created using Google Forms. At the end of the quiz, you will have the opportunity to see your results by clicking "See score". This will take you to a new web page where your results will be displayed. You can print a copy of the results of this page, either as a PDF or as a paper copy. For wrong answers, we added some useful learning points to explain which answer was correct and why ©. We do not collect personal data from our quizzes, except in the field "Name" which is optional. We collect this information so that if a class of students is taking a quiz, the individual results can be recorded together with the student's name. We also collect the results of the quizzes we use to help us develop our resources. For further information on the information we collect, please take a look at our privacy policy if the error file "unavailable file" should appear in a pop-up window with a "reload" option in the bottom right corner of the screen: Don `T Click on the reload link: do nothing click anywhere on the screen but not inside The pop-up window should disappear and you should be able to see your results. E.g. This error is a Google error in the Google Quiz app- It is currently unresolved! We would be grateful for any feedback on our quizzes, please let us know using our contact link or use the Facebook comment form at the bottom of the page. Our quizzes were created using Google Forms. At the end of you will have the opportunity to see your results by clicking "see score." This will lead you to a new web page where your results will be displayed. you can print a copy of the results of this page, either as pdf or as a paper copy. for theanswers, we added some useful learning points to explain which answer was correct and why. We do not collect personal data from our quizzes, except in the 'First Name' field which is optional. We collect this information so that if a class of students is taking a quiz, the individual results can be recorded along with the student's name. We also collect the results of the quizzes we use to help us develop our resources. For more information about the information we collect, please refer to our Privacy Policy If the error message "File Not Available" should appear in a pop-up window with a "RELOAD" option in the bottom right corner of the screen: Do not click on the RELOAD link - it does not do anything click anywhere on the screen but not inside the pop-up window pop-up should disappear and you should be able to see the results. NB. This error is a Google error in the Google Quiz app - it is currently unsolved! We would appreciate any feedback on our quizzes, please let us know using our Contacts link, or use the Facebook Comments form at the bottom of the page. Take a look at some of our similar resources. The sheets in this section will help you practice both adding and subtracting a number of fractions. Some sheets also involve the simplification of fractions and the conversion of responses to mixed fractions. Our Less Common Multiple Calculator will find the lowest common multiple of 2 or more numbers. It will tell you the best multiple to convert the denominator of the fractions you are adding into. There are also some examples of work. Common Minimum Multiple Calculator This is a prerequisite for knowing how to add and subtract fractions. Using these sheets will help your child to: develop an understanding of equivalent fractions; know when two are equivalent; find a fraction that is equivalent to another. Working sheets of the equivalent fractions Using these sheets will help your child to: multiply divide the fractions into whole numbers and other fractions; multiply and divide mixed fractions. How to print or save these sheets Do you need help with printing or saving? Follow these three simple steps to get the perfect printed worksheets! How to print or save these sheets Do you need help with printing or saving? Follow these three simple steps to get the perfect printed worksheets! The Salamanders of mathematics hope you enjoy using these free mathematics sheets and all our other mathematics and resources games. We welcome any comments on our website or worksheets in the Facebook comment box at the bottom of each page. Page 2 Welcome to our 2-digit multiplication work page. We have a lot of worksheets on this page to help you practice the ability to multiply numbers by two digits with one or two digits. We have divided the sheets of work on this page into two sections: multiplication by two digits x 1-digits (third elementary) multiplication by two digits to two digits (fourth elementary) Each section ends with some more difficult sheets of challenge for the most skilled students. Within each section, the sheets are carefully classified with the simplest sheets first. These are for the kids in third grade. The cards from 1 to 4 include problems 15; Tables 5 and 6 are twenty problems. Tables 1 and 2 multiply the numbers by two digits with 2, 3, 4 or 5. Leaves from 3 to 6 involve multiplying a number to two digits per single number and finding increasingly difficult products. These two-digit multiplication sheets have been designed for the most able students who need that additional challenge! These cards are addressed to fourth grade children. Sheet 1 is multiplied by two with smaller numbers and answers up to 1000. Sheets from 2 to 4 have two digits more difficult to multiply and answers that are generally larger than 1000. These two-digit multiplication sheets have been designed for the most able students who need that additional challenge! We have more sheets of multiplication to two digits, including multiplication problems to two digits x three digits on this page. Double it. Multiple worksheets (more difficult) take a look at some of our worksheets similar to these. Do you need to create your long or short multiplication sheets quickly and easily? our multiplication card generator will allow you to create your own custom worksheets to print, complete with answers. here you will find a range of multiplication cards to help you become more fluent and accurate with your tables. using these tabs will help your child to: learn their multiplication tables up to 10 x 10; understand and use different multiplication patterns; solve a number of multiplication problems. all third category free math cards in this section are informed by the parameters of elementary mathematics for the 3rd degree. here you will find a range of free printable multication games to help children learn their multiplication facts. using these games will help your child learn their multiplying facts at 5x5 or 10x10, and also to develop their memory and strategic thinking ability. math games multiplication how to print or save these sheets you need help for printing or saving? follow these three simple steps to get the perfect printing of worksheets! 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