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Draw the Fraction Simple Fractions Math Worksheet 2

Name: **Answer Key**

Color in the fractions to match the values:

$\frac{1}{5}$		$\frac{3}{6}$	
$\frac{3}{4}$		$\frac{5}{6}$	
$\frac{2}{6}$		$\frac{1}{2}$	
$\frac{1}{3}$		$\frac{1}{6}$	
$\frac{1}{4}$		$\frac{1}{6}$	

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Subtraction for Fractions Different Denominators 1 Math Worksheet 4

Name: **Answer Key**

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

$\frac{17}{32} - \frac{11}{32} = \frac{6}{32} = \frac{3}{16}$	$\frac{17}{32} - \frac{13}{32} = \frac{4}{32} = \frac{1}{8}$	$\frac{221}{416} - \frac{209}{416} = \frac{12}{416} = \frac{3}{104}$	$\frac{13}{216} - \frac{1}{216} = \frac{12}{216} = \frac{1}{18}$
$\frac{2}{12} - \frac{2}{12} = \frac{0}{12} = 0$	$\frac{2+2}{12} = \frac{4}{12} = \frac{1}{3}$	$\frac{4}{24} - \frac{2}{24} = \frac{2}{24} = \frac{1}{12}$	$\frac{2}{24} - \frac{2}{24} = \frac{0}{24} = 0$
$\frac{18}{20} - \frac{1}{20} = \frac{17}{20}$	$\frac{18+8}{20+8} = \frac{26}{28} = \frac{13}{14}$	$\frac{152}{160} - \frac{5}{160} = \frac{147}{160}$	$\frac{147}{160} - \frac{5}{160} = \frac{142}{160} = \frac{71}{80}$
$\frac{16}{20} - \frac{8}{20} = \frac{8}{20} = \frac{2}{5}$	$\frac{18+8}{20+8} = \frac{26}{28} = \frac{13}{14}$	$\frac{80}{175} - \frac{42}{175} = \frac{38}{175}$	$\frac{38}{175} - \frac{38}{175} = 0$
$\frac{17}{28} - \frac{17}{28} = 0$	$\frac{17+17}{28+28} = \frac{34}{56} = \frac{17}{28}$	$\frac{289}{458} - \frac{144}{458} = \frac{145}{458}$	$\frac{145}{458} - \frac{145}{458} = 0$
$\frac{2}{32} - \frac{1}{32} = \frac{1}{32}$	$\frac{2+11}{32+32} = \frac{13}{64}$	$\frac{22}{352} - \frac{18}{352} = \frac{4}{352} = \frac{1}{88}$	$\frac{5}{352} - \frac{3}{352} = \frac{2}{352} = \frac{1}{176}$
$\frac{3}{9} - \frac{2}{9} = \frac{1}{9}$	$\frac{2+5}{9+9} = \frac{7}{18}$	$\frac{15}{40} - \frac{8}{40} = \frac{7}{40}$	$\frac{7}{40} - \frac{7}{40} = 0$
$\frac{7}{9} - \frac{12}{9} = -\frac{5}{9}$	$\frac{2+5}{9+9} = \frac{7}{18}$	$\frac{15}{40} - \frac{8}{40} = \frac{7}{40}$	$\frac{7}{40} - \frac{7}{40} = 0$
$\frac{14}{18} - \frac{8}{18} = \frac{6}{18} = \frac{1}{3}$	$\frac{1+18}{18+18} = \frac{19}{36}$	$\frac{125}{144} - \frac{121}{144} = \frac{4}{144} = \frac{1}{36}$	$\frac{15}{144} - \frac{12}{144} = \frac{3}{144} = \frac{1}{48}$
$\frac{4}{20} - \frac{8}{20} = \frac{4}{20} = \frac{1}{5}$	$\frac{1+20}{20+20} = \frac{21}{40}$	$\frac{55}{100} - \frac{25}{100} = \frac{30}{100} = \frac{3}{10}$	$\frac{34}{100} - \frac{17}{100} = \frac{17}{100}$

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ES Learning Addition of three integers

Class 4 Integer Worksheets

Find each:

1. $-12 + 2 =$	2. $11 + -2 =$
3. $-12 + -12 =$	4. $5 + 12 + 6 =$
5. $1 + -12 + 14 =$	6. $1 + 14 + 17 =$
7. $4 + 20 + 15 =$	8. $0 + 6 + -7 =$
9. $3 + 10 + -15 =$	10. $3 + -16 + -16 =$
11. $-18 + -5 + 3 =$	12. $18 + 15 + 14 =$
13. $-14 + 5 + 5 =$	14. $0 + 17 + -18 =$
15. $8 + -18 + 15 =$	16. $3 + 6 + 17 =$
17. $-18 + -8 + -18 =$	18. $9 + 4 + 15 =$

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Comparing Fractions Worksheet

Compare the fractions, and write $>$, $<$ or $=$ in the box.

1a. $\frac{4}{6} \square \frac{12}{12}$	1b. $\frac{6}{9} \square \frac{6}{9}$	1c. $\frac{10}{10} \square \frac{6}{6}$
2a. $\frac{12}{12} \square \frac{10}{11}$	2b. $\frac{7}{7} \square \frac{8}{8}$	2c. $\frac{7}{11} \square \frac{9}{11}$
3a. $\frac{11}{12} \square \frac{10}{12}$	3b. $\frac{3}{3} \square \frac{3}{6}$	3c. $\frac{5}{6} \square \frac{8}{8}$
4a. $\frac{1}{11} \square \frac{1}{6}$	4b. $\frac{1}{11} \square \frac{6}{11}$	4c. $\frac{1}{2} \square \frac{8}{11}$
5a. $\frac{2}{9} \square \frac{2}{2}$	5b. $\frac{1}{12} \square \frac{2}{12}$	5c. $\frac{6}{7} \square \frac{6}{6}$
6a. $\frac{2}{9} \square \frac{1}{2}$	6b. $\frac{5}{11} \square \frac{1}{2}$	6c. $\frac{2}{3} \square \frac{2}{5}$
7a. $\frac{2}{8} \square \frac{1}{2}$	7b. $\frac{1}{1} \square \frac{9}{9}$	7c. $\frac{11}{11} \square \frac{4}{10}$
8a. $\frac{7}{7} \square \frac{3}{10}$	8b. $\frac{5}{5} \square \frac{10}{12}$	8c. $\frac{7}{10} \square \frac{1}{2}$

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Multiplication with Decimals 2 Math Worksheet 3

Name: **Answer Key**

$\frac{37}{1139} \times \frac{37}{2152} = \frac{1369}{2451232}$	$\frac{21}{1165} \times \frac{21}{3242} = \frac{441}{3778730}$	$\frac{233}{1155} \times \frac{233}{1155} = \frac{54289}{1333225}$	$\frac{11}{1132} \times \frac{11}{1132} = \frac{121}{1281424}$
$\frac{43}{3187} \times \frac{43}{3187} = \frac{1849}{10157569}$	$\frac{39}{3152} \times \frac{39}{3152} = \frac{1521}{9934944}$	$\frac{32}{4832} \times \frac{32}{4832} = \frac{1024}{23346304}$	$\frac{51}{3743} \times \frac{51}{3743} = \frac{2601}{13993849}$
$\frac{22}{692} \times \frac{22}{2214} = \frac{484}{1532448}$	$\frac{78}{3219} \times \frac{78}{3219} = \frac{6084}{10362761}$	$\frac{41}{1783} \times \frac{41}{3228} = \frac{1681}{5744284}$	$\frac{51}{1647} \times \frac{51}{1647} = \frac{2601}{2713009}$
$\frac{17}{912} \times \frac{17}{2219} = \frac{289}{2024688}$	$\frac{10}{3412} \times \frac{10}{3412} = \frac{100}{11641744}$	$\frac{56}{1058} \times \frac{56}{1058} = \frac{3136}{1119664}$	$\frac{52}{2812} \times \frac{52}{1442} = \frac{2704}{2081344}$
$\frac{88}{9782} \times \frac{88}{1452} = \frac{7744}{14114224}$	$\frac{33}{4943} \times \frac{33}{4943} = \frac{1089}{24433249}$	$\frac{19}{2453} \times \frac{19}{2453} = \frac{361}{6016809}$	$\frac{61}{1212} \times \frac{61}{9357} = \frac{3721}{11340744}$

Total: 40 Goal: _____ Complete: _____ Correct: _____

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The first section is only converting from decimals and by centrals. A common mistake is ascending and descending confusing. Write these ascending order: $0.4 \square \frac{1}{3} \square \frac{1}{5} \square \frac{1}{6}$ (3 marks) try to convert all values to the same format with at least one correct conversion. $\frac{1}{56} \square \frac{1}{54} \square \frac{1}{5.4} \square \frac{1}{56.4}$ We can see that 5.4 is the lowest value shown and 56.4 is the highest value shown check if you answered the ascending order $0 \square \frac{1}{5.4} \square \frac{1}{54} \square \frac{1}{56} \square \frac{1}{56.4}$ Write all values in their original form. NOTE: Sambolo % represents out of 100. We congratulate ourselves with any comments about our website or spreadsheets in the Facebook comments box at the bottom of each page. In this example we will use decimal as the common form, but you can use fraction or percentages. E.g. 0.62 is a decimal number that can be read as $\frac{62}{100}$ or 62% . The word decimas comes from the Latin decima which means a diminish. Leaf 1 involves multiplication of 2 digits with smaller no. And responds to 1000. Note: The line in a fraction is called Vinculum. Convert all fractions for them to have a common denominator. Comparing the Page Fractions Worksheet DadsWorksheets.com look at our practical zone of simplifying or trying our spreadsheets to find the simplest form for a variety of fractions. As you are comparing fractions that you need to find a common denominator for the transactions, we can do this by finding the smallest common Mother of 3, 5 and 6. The lowest common lateral (LCM) of 3, 5 and 6 is 30. Therefore, the common denominator is 30. Let's now convert each fraction to have a denominator of 30: $\frac{1}{3} = \frac{10}{30}$, $\frac{2}{3} = \frac{20}{30}$, $\frac{1}{5} = \frac{6}{30}$, $\frac{1}{6} = \frac{5}{30}$. (multiply the numerator and denominator by 10) $\frac{1}{3} \times \frac{10}{10} = \frac{10}{30}$, $\frac{2}{3} \times \frac{10}{10} = \frac{20}{30}$, $\frac{1}{5} \times \frac{6}{6} = \frac{6}{30}$, $\frac{1}{6} \times \frac{5}{5} = \frac{5}{30}$. (multiply by numerator and denominator by 5) Therefore, the denominators must be equal for example, 1% means 1 per 100, 55% means 55 per 100, 122% means 122 per 100. For example, $0.75 = \frac{75}{100}$. $\frac{1}{3} \times \frac{10}{10} = \frac{10}{30}$, $\frac{1}{5} \times \frac{6}{6} = \frac{6}{30}$, $\frac{1}{6} \times \frac{5}{5} = \frac{5}{30}$. Equivalent fractions that are of the same value, but shown differently, e.g. $\frac{1}{3} = \frac{2}{6}$, $\frac{2}{6} = \frac{1}{3}$. Therefore, $\frac{1}{3} \times \frac{2}{2} = \frac{2}{6}$, $\frac{2}{6} \times \frac{1}{2} = \frac{1}{3}$. Therefore, $\frac{1}{3} \times \frac{2}{2} = \frac{2}{6}$ and $\frac{2}{6} \times \frac{1}{2} = \frac{1}{3}$ are equivalent fractions. All fraction puzzles consist of 3 or 4 clues and a selection of 6 or 8 possible answers, good for practicing equivalent fractions, besides converting to a simpler form, here you will find a variety of printable fraction worksheets that will help your child understand and practice how to convert between fractions, decimals and percentages. place them in increasing order: $\frac{1}{4} \square \frac{2}{5} \square \frac{3}{6}$. $\frac{1}{4} \times \frac{3}{3} = \frac{3}{12}$, $\frac{2}{5} \times \frac{3}{3} = \frac{6}{15}$, $\frac{3}{6} \times \frac{2}{2} = \frac{6}{12}$. Organize the subjects to start with the highest test score. A "thymus" to use with a group of children and individually. (1) minors and higher values: $\frac{1}{2} \square \frac{1}{3} \square \frac{1}{4}$ - minor (1) correct order with all original data: $\frac{1}{2} \square \frac{1}{3} \square \frac{1}{4}$. $\frac{1}{2} \times \frac{3}{3} = \frac{3}{6}$, $\frac{1}{3} \times \frac{2}{2} = \frac{2}{6}$, $\frac{1}{4} \times \frac{3}{3} = \frac{3}{12}$. Within each section, the leaves are carefully classified with the most fanciful leaves first. To the constraint of the denominators funds non-identical denominators are sometimes called unlike denominators. Log in Sign up Curriculum Reference Close Welcome to our Fractions Decimals Percents Worksheets page. These sheets are aimed at 5th, 6th and 7th graders. $\frac{1}{2} \times \frac{3}{3} = \frac{3}{6}$, $\frac{1}{3} \times \frac{2}{2} = \frac{2}{6}$, $\frac{1}{4} \times \frac{3}{3} = \frac{3}{12}$. Note: these are sometimes called repeating decimals Ascending order Increasing in value. You can print out your results or benchmark your scores against future achievements. As the three values are all fractions you should leave them in fraction form. Includes reasoning and applied questions. Here we will explore how to convert between the following: Converting fractions to decimals. Converting decimals to fractions. Converting fractions to percentages. Converting percentages to fractions. Converting decimals to percentages. Converting percentages to decimals. Converting recurring decimals to fractions. The ascending order is: $\frac{1}{5} \square \frac{1}{4} \square \frac{1}{3} \square \frac{1}{2}$. Place these in ascending order: $\frac{1}{0.5} \square \frac{1}{\frac{1}{3}} \square \frac{1}{\frac{1}{4}}$. Convert all the values into the same form: fractions, decimals or percentages. $\frac{1}{0.5} = \frac{2}{1}$, $\frac{1}{\frac{1}{3}} = 3$, $\frac{1}{\frac{1}{4}} = 4$. The three values given are in different forms, you therefore need to write them in the same form. How to Print or Save these sheets Need help with printing or saving? The best way to compare decimals is to write all values in a vertical line ensuring the decimal places are aligned (see below): $\begin{matrix} 0.5 \\ 0.333 \\ 0.25 \end{matrix}$ Convert all the values into the same form: fractions, decimals or percentages. $0.5 = \frac{1}{2}$, $0.333 = \frac{1}{3}$, $0.25 = \frac{1}{4}$. Attempt to convert all values to the same format. A worth at least one conversion correct carried out (1) Smallest and largest values: German 49% = $\frac{49}{100}$, 44% = $\frac{44}{100}$, 40% = $\frac{40}{100}$. Correct order with all given (listed by subject): Music, Biology, Sports Science, Art, Physics, German. Note: Any value that can be written as a fraction is called a rational number. Decimal: Numbers containing a decimal point are often referred to as decimals. The printable Penia below contains support, examples and practices using equivalent fractions. Here you will find a variety of multiplication games granted printed to help children learn their multiplication facts. Create a place value table and place each number in: Units Decimal Point Tenths Shundredths. 770.770 Fill in the empty spaces with one zero. Decimals $\frac{1}{10}$ = 0.1 , $\frac{1}{100}$ = 0.01 . The Trown Values as Decimal form $\frac{1}{10} = 0.1$, $\frac{1}{100} = 0.01$. Note: these are sometimes called repeating decimals Ascending order Increasing in value. You can print out your results or benchmark your scores against future achievements. As the three values are all fractions you should leave them in fraction form. Includes reasoning and applied questions. Here we will explore how to convert between the following: Converting fractions to decimals. Converting decimals to fractions. Converting fractions to percentages. Converting percentages to fractions. Converting decimals to percentages. Converting percentages to decimals. Converting recurring decimals to fractions. The ascending order is: $\frac{1}{5} \square \frac{1}{4} \square \frac{1}{3} \square \frac{1}{2}$. Place these in ascending order: $\frac{1}{0.5} \square \frac{1}{\frac{1}{3}} \square \frac{1}{\frac{1}{4}}$. Convert all the values into the same form: fractions, decimals or percentages. $\frac{1}{0.5} = \frac{2}{1}$, $\frac{1}{\frac{1}{3}} = 3$, $\frac{1}{\frac{1}{4}} = 4$. The three values given are in different ways, so you need to write them in the same way. fraction puzzles for children (easy) free printable fraction puzzles (harder) are you looking for help from free fraction or fraction support? simplifying the practice zone fractions by simplifying the fractions of the riddles page spreadsheet is a great way to make children apply their knowledge of fractions. Fractions, decimals and percentages are all equivalent to each other, so we can order them by converting them in the same way. write it down in ascending order. If you don't know yet have a Transum subscription one can be very quickly set up if you are a teacher, tutor or parent. Check you have answered the question The descending order is: $\frac{1}{0.770} \square \frac{1}{0.700} \square \frac{1}{0.077} \square \frac{1}{0.070}$. Write all values in their original form. E.g. $\frac{1}{0.770} = \frac{1000}{770}$, $\frac{1}{0.700} = \frac{1000}{700}$, $\frac{1}{0.077} = \frac{10000}{77}$, $\frac{1}{0.070} = \frac{10000}{7}$. The last section involves converting between all three. We do not collect any personal data from our quizzes, except in the 'First Name' and 'Group/Class' fields which are both optional and only used for teachers to identify students within their educational setting. Using these games will help your child to learn their multiplication facts to 5×5 or 10×10 , and also to develop their memory and strategic thinking skills. You can choose from proper fractions, improper fractions or both. 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. Comparing Examining the differences between two or more items/values. E.g. $\frac{1}{2} \square \frac{1}{3}$

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