Subtracting unlike fractions worksheet pdf

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ADDING FRACTIONS WITH LIKE DENOMINATORS SHEET 1 ANSWERS

1) $\frac{1}{6} + \frac{1}{6} = \frac{2}{6}$ 2) $\frac{1}{4} + \frac{2}{4} = \frac{3}{4}$

3) $\frac{1}{5} + \frac{2}{5} = \frac{3}{5}$ 4) $\frac{2}{6} + \frac{1}{6} = \frac{3}{6}$

5) $\frac{1}{8} + \frac{1}{8} = \frac{2}{8}$ 6) $\frac{2}{5} + \frac{2}{5} = \frac{4}{5}$

7) $\frac{1}{9} + \frac{2}{9} = \frac{3}{9}$ 8) $\frac{3}{10} + \frac{1}{10} = \frac{4}{10}$

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

11) $\frac{3}{8} + \frac{2}{8} = \frac{5}{8}$ 12) $\frac{5}{9} + \frac{1}{9} = \frac{6}{9}$

13) $\frac{1}{6} + \frac{3}{6} = \frac{4}{6}$ 14) $\frac{2}{8} + \frac{5}{8} = \frac{7}{8}$

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

◇ Subtracting Fractions | Worksheet 1 ☐

Simplify your answers as far as possible.   ✎   1) $\frac{1}{8}$

1) $\frac{3}{8} - \frac{1}{4} =$

2) $\frac{3}{4} - \frac{1}{2} =$

3) $\frac{5}{6} - \frac{2}{3} =$

4) $\frac{1}{2} - \frac{1}{10} =$

5) $\frac{7}{8} - \frac{1}{2} =$

6) $\frac{3}{4} - \frac{2}{3} =$

7) $\frac{7}{8} - \frac{1}{4} =$

8) $\frac{7}{12} - \frac{1}{2} =$

9) $\frac{2}{3} - \frac{5}{12} =$

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

11) $\frac{5}{12} - \frac{1}{3} =$

12) $\frac{7}{12} - \frac{1}{6} =$

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

14) $\frac{9}{40} - \frac{1}{8} =$

15) $\frac{5}{18} - \frac{1}{6} =$

16) $\frac{13}{42} - \frac{1}{7} =$

17) $\frac{11}{30} - \frac{1}{5} =$

18) $\frac{23}{30} - \frac{1}{10} =$

19) $\frac{11}{28} - \frac{1}{7} =$

20) $\frac{4}{9} - \frac{1}{3} =$

Adding Fractions with Like Denominators Worksheet 18

$$\frac{2}{5} + \frac{2}{5} = ?$$

$$\frac{11}{15} + \frac{2}{15} = ?$$

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

½ Name: _____ **Answer Key**

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

$2\frac{4}{5} - 1\frac{1}{3} = 2\frac{4\times3}{5\times3} - 1\frac{1\times5}{3\times5} \;\triangleright\; 2\frac{12}{15} - 1\frac{5}{15} \;\triangleright\; 1\frac{7}{15}$

$1\frac{2}{5} - 1\frac{1}{3} = 1\frac{2\times3}{5\times3} - 1\frac{1\times5}{3\times5} \;\triangleright\; 1\frac{6}{15} - 1\frac{5}{15} \;\triangleright\; \frac{1}{15}$

$4\frac{1}{2} - 3\frac{1}{5} = 4\frac{1\times5}{2\times5} - 3\frac{1\times2}{5\times2} \;\triangleright\; 4\frac{5}{10} - 3\frac{2}{10} \;\triangleright\; 1\frac{3}{10}$

$4\frac{1}{4} - 3\frac{1}{3} = 4\frac{1\times3}{4\times3} - 3\frac{1\times4}{3\times4} \;\triangleright\; 4\frac{3}{12} - 3\frac{4}{12} \;\triangleright\; 3\frac{15}{16} - 3\frac{4}{16} \;\triangleright\; \frac{11}{12}$

$4\frac{1}{2} - 4\frac{2}{5} = 4\frac{1\times5}{2\times5} - 4\frac{2\times2}{5\times2} \;\triangleright\; 4\frac{5}{10} - 4\frac{4}{10} \;\triangleright\; \frac{1}{10}$

$4\frac{1}{4} - 3\frac{1}{3} = 4\frac{1\times3}{4\times3} - 3\frac{1\times4}{3\times4} \;\triangleright\; 4\frac{3}{12} - 3\frac{4}{12} \;\triangleright\; 3\frac{15}{16} - 3\frac{4}{16} \;\triangleright\; \frac{11}{12}$

$3\frac{2}{5} - 1\frac{1}{3} = 3\frac{2\times4}{5\times4} - 1\frac{1\times5}{4\times5} \;\triangleright\; 3\frac{8}{20} - 1\frac{15}{20} \;\triangleright\; 2\frac{28}{75} - 1\frac{15}{75} \;\triangleright\; 1\frac{13}{20}$

$4\frac{1}{2} - 3\frac{3}{5} = 4\frac{1\times5}{2\times5} - 3\frac{3\times2}{5\times2} \;\triangleright\; 4\frac{5}{10} - 3\frac{6}{10} \;\triangleright\; 3\frac{15}{12} - 3\frac{6}{12} \;\triangleright\; \frac{9}{10}$

$3\frac{1}{2} - 3\frac{1}{3} = 3\frac{1\times3}{2\times3} - 3\frac{1\times2}{3\times2} \;\triangleright\; 3\frac{3}{6} - 3\frac{2}{6} \;\triangleright\; \frac{1}{6}$

$1\frac{1}{2} - 1\frac{1}{3} = 1\frac{1\times3}{2\times3} - 1\frac{1\times2}{3\times2} \;\triangleright\; 1\frac{3}{6} - 1\frac{2}{6} \;\triangleright\; \frac{1}{6}$

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We will learn how to solve subtraction of unlike fractions. In order to subtract unlike fractions first we convert them as like fractions.To subtract unlike fractions, we first convert them into like fractions. In order to make a common denominator, we find LCM of all the different denominators of given fractions and then make them equivalent fractions with a common denominators. Let us consider some of the examples of subtracting unlike fractions:1. Subtract 1/10 from 2/5. Solution: 2/5 - 1/10The L.C.M. of the denominators 10 and 5 is 10.2/5 = (2 × 2)/(5 × 2) = 4/10, (because 10 ÷ 5 = 2)1/10 = (1 × 1)/(10 × 1) = 1/10, (because 10 ÷ 10 = 1)Thus, 2/5 - 1/10= 4/10 - 1/10= (4 - 1)/10= 3/10 2. Subtract \\(\frac{3}{8}\\) from \\(\frac{5}{12}\\). Solution: Let us find the LCM of denominators 8 and 12. LCM is 24.\\(\frac{3}{8}\\) = \\(\frac{3 × 3}{8 × 3}\\) = \\(\frac{9}{24}\\) and \\(\frac{5}{12}\\) = \\(\frac{5 × 2}{12 × 2}\\) = \\(\frac{10}{24}\\) Now, subtract \\(\frac{9}{24}\\) and \\(\frac{10}{24}\\). \\(\frac{10}{24}\\) - \\(\frac{9}{24}\\) = \\(\frac{10 - 9}{24}\\) = \\(\frac{1}{24}\\) Let us illustrate the above example pictorially as shown below. The whole strip above has 24 equal parts. The fraction \\(\frac{5}{12}\\) is equal to \\(\frac{10}{24}\\). So the shaded portion represents \\(\frac{10}{24}\\). We take away \\(\frac{3}{8}\\) or \\(\frac{9}{24}\\) of the above strip. The remaining part represents \\(\frac{1}{24}\\) of the whole strip.3. Subtract 4/9 from 5/7.Solution:5/7 - 4/9 The L.C.M. of the denominators 9 and 7 is 63.5/7 = (5 × 9)/(7 × 9) = 45/63, (because 63 ÷ 7 = 9) 4/9 = (4 × 7)/(9 × 7) = 28/63, (because 63 ÷ 9 = 7) Thus, 5/7 - 4/9 = 45/63 - 28/63 = (45 - 28)/63 = 17/63 4. Subtract 5/8 from 1. Solution: 1 - 5/8 = 1/1 - 5/8 The L.C.M. of the denominators 1 and 8 is 8.1/1 = (1 × 8)/(1 × 8) = 8/8, (because 8 ÷ 1 = 8) 5/8 = (5 × 1)/(8 × 1) = 5/8, (because 8 ÷ 8 = 1) Thus, 1/1 - 5/8 = 8/8 - 5/8 = (8 - 5)/8 = 3/8 5. Subtract 19/36 from 23/24. Solution: 23/24 - 19/36 The L.C.M. of the denominators 24 and 36 is 72.23/24 = (23 × 3)/(24 × 3) = 69/72, (because 72 ÷ 24 = 3) 19/36 = (19 × 2)/(36 × 2) = 38/72, (because 72 ÷ 36 = 2) Thus, 23/24 - 19/36 = 69/72 - 38/72 = (69 - 38)/72 = 31/72 6. Subtract 9/35 from 3/7. Solution: 3/7 - 9/35 The L.C.M. of the denominators 7 and 35 is 35. 3/7 = (3 × 5)/(7 × 5) = 15/35, (because 35 ÷ 7 = 5) 9/35 = (9 × 1)/(35 × 1) = 9/35, (because 35 ÷ 35 = 1)Thus, 3/7 - 9/35 = 15/35 - 9/35 = (15 - 9)/35 = 6/35 7. Subtract \\(\frac{2}{5}\\) from 7.Solution:\\(\frac{7}{1}\\) - \\(\frac{2}{5}\\)= \\(\frac{7 × 5 - 2 × 1}{5}\\) LCM of 1 and 5 is 5= \\(\frac{35 -2}{5}\\)= \\(\frac{33}{5}\\)= 6\\(\frac{3}{5}\\)Hence, 7 - \\(\frac{2}{5}\\) = 6\\(\frac{3}{5}\\)Note: We write the whole number in the fraction form by keeping 1 in the denominator.Questions and Answers on Subtraction of Unlike Fractions:1. Find the difference:(i) \\(\frac{3}{8}\\) - \\(\frac{1}{8}\\)(ii) \\(\frac{17}{23}\\) - \\(\frac{6}{23}\\)(iii) \\(\frac{1}{2}\\) - \\(\frac{3}{16}\\)(iv) \\(\frac{5}{14}\\) - \\(\frac{2}{7}\\)(v) \\(\frac{5}{6}\\) - \\(\frac{3}{4}\\)(vi) \\(\frac{2}{3}\\) - \\(\frac{1}{5}\\)(vii) 5 - \\(\frac{3}{4}\\)(viii) 2 - \\(\frac{15}{21}\\) (ix) 4\\(\frac{2}{3}\\) - 2Answers:1. (i) \\(\frac{1}{4}\\) (ii) \\(\frac{11}{23}\\)(iii) \\(\frac{5}{16}\\)(iv) \\(\frac{1}{14}\\) (v) \\(\frac{1}{12}\\) (vi) \\(\frac{7}{15}\\)(vii) \\(\frac{17}{4}\\)(viii) \\(\frac{27}{21}\\)(ix) 2\\(\frac{2}{3}\\) To add two or more like fractions we simplify add their numerators. The denominator remains same. In worksheet on addition of fractions having the same denominator, all grade students can practice the questions on adding fractions. This exercise sheet on fractions can be practiced by the students to get more ideas how to add fractions with the same denominators. In worksheet on subtraction of fractions having the same denominator, all grade students can practice the questions on subtracting fractions. This exercise sheet on fractions can be practiced by the students to get more ideas how to subtract fractions with the same Addition and subtraction of like fractions. Addition of Like Fractions: To add two or more like fractions we simplify add their numerators. The denominator remains same. To subtract two or more like fractions we simply subtract their numerators and keep the same denominator. Recall the topic carefully and practice the questions given in the math worksheet on add and subtract fractions. The question mainly covers addition with the help of a fraction number line, subtraction with the help of a fraction number line, add the fractions with like denominators. In 4th grade fractions worksheet we will circle the like fractions, circle the greatest fraction, arrange the fractions in descending order, arrange the fractions in ascending order, addition of like fractions and subtraction of like fractions. We will discuss here how to arrange the fractions in ascending order. Solved examples for arranging in ascending order: 1. Arrange the following fractions 5/6, 8/9, 2/3 in ascending order. First we find the L.C.M. of the denominators of the fractions to make the denominators In comparison of unlike fractions, we change the unlike fractions to like fractions and compare. To compare two fractions with different numerators and different denominators, we multiply by a number to convert them to like fractions. Let us consider some of the Any two like fractions can be compared by comparing their numerators. The fraction with larger numerator is greater than the fraction with smaller numerator, for example \\(\frac{7}{13}\\) > \\(\frac{2}{13}\\) because 7 > 2. In comparison of like fractions here are some Like and unlike fractions are the two groups of fractions: (i) 1/5, 3/5, 2/5, 4/5, 6/5 (ii) 3/4, 5/6, 1/3, 4/7, 9/9 In group (i) the denominator of each fraction is 5, i.e., the denominators of the fractions are equal. The fractions with the same denominators are called In worksheet on equivalent fractions, all grade students can practice the questions on equivalent fractions. This exercise sheet on equivalent fractions can be practiced by the students to get more ideas to change the fractions into equivalent fractions. We will discuss here about verification of equivalent fractions. To verify that two fractions are equivalent or not, we multiply the numerator of one fraction by the denominator of the other fraction. Similarly, we multiply the denominator of one fraction by the numerator Equivalent fractions are the fractions having the same value. An equivalent fraction of a given fraction can be obtained by multiplying its numerator and denominator by the same number In 5th Grade Fractions Worksheets we will solve how to comparing mixed fractions, addition of like fractions, addition of unlike fractions, addition of mixed fractions, word problems on addition of fractions, subtraction of like fractions Here we will learn Reciprocal of a fraction. What is 1/4 of 4? We know that 1/4 of 4 means 1/4 × 4, let us use the rule of repeated addition to find 1/4× 4. We can say that \\(\frac{1}{4}\\) is the reciprocal of 4 or 4 is the reciprocal or multiplicative inverse of 1/4 To divide a fraction or a whole number by a fraction or a whole number, we multiply the reciprocal of the divisor. We know that the reciprocal or the multiplicative inverse of 2 is \\(\frac{1}{2}\\). Here we will learn fraction of a fraction. Let us look at the picture of a chocolate bar. The chocolate bar has 6 parts in it. Each part of the chocolate is equal to \\(\frac{1}{6}\\). Sharon wants to eat1/2 of one chocolate part. What is 1/2 of 1/6? To multiply two or more fractions, we multiply the numerators of given fractions to find the new numerator of the product and multiply the denominators to get the denominator of the product. To multiply a fraction by a whole number, we multiply the numerator of the fraction We will learn how to solve subtraction of mixed fractions or subtraction of mixed numbers. There are two methods to subtract the mixed fractions. Step I: Subtract the whole numbers. Step II: To subtract the fractions we convert them into like fractions. Step III: Add the difference between like fractions we subtract the smaller numerator from the greater numerator. In subtraction of fractions having the same denominator, we just need to subtract the numerators of the fractions. ● Related Concepts 4th Grade Math Activities From Subtraction of Unlike Fractions to HOME PAGE Didn't find what you were looking for? Or want to know more information about Math Only Math. Use this Google Search to find what you need. Share this page: What's this? Not only do our printable subtracting unlike fractions worksheets help enhance computational skills, but they also give kids scads of encouragement as they practice the subtraction of proper fractions, improper fractions, and mixed numbers featuring different denominators. With utmost confidence, students in grade 4 and grade 5 convert unlike fractions into like fractions and even perform regrouping a couple of times. A few of these pdf practice resources can be had for free! Subtracting Proper and Improper Fractions Subtracting proper and improper fractions has never looked easier! 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Analysis: This problem is asking us to subtract fractions with unlike denominators: Solution: The LCD of 4 and 2 is 4. Summary: In order to add or subtract fractions, they must have like denominators. Given two or more fractions with unlike denominators, the LCD is the least common multiple of the denominators. Fractions worksheet denominators subtracting unlike math adding multiples subtract class fraction worksheets printable grade exercises subtraction practice printing below mathinenglish. 5th grade math worksheets adding ... Subtracting unlike fraction worksheet with answers to practice & learn 6th grade math problems is available online for free in printable & downloadable (pdf & image) format. Tap on PRINT, PDF or IMAGE button to print or download this grade-6 fractions worksheet to practice subtracting fractions with different denominators. Subtracting Fractions & Mixed Numbers. This page has a variety of worksheets to help students practice fraction subtractions. Some worksheets have problems with like denominators, while others have problems with unlike denominators. Includes a mix of vertical and horizontal problems, as well as word problems. 2022/01/19 · Adding and Subtracting Unlike Fractions Worksheets. This is a fantastic bundle which includes everything you need to know about Adding and Subtracting Unlike Fractions across 15+ in-depth pages. These are ready-to-use Common core aligned Grade 5 Math worksheets. Each ready to use worksheet collection includes 10 activities and an answer guide. 2010/09/11 · Tap on PRINT, PDF or IMAGE button to print or download this grade-6 fraction worksheet to practice adding two unlike fractions together or subtracting a fraction from an unlike fraction. In this sixth grade fraction worksheet, students are required to find the sum of or difference between two fractions having different denominators for each ... This Adding and Subtracting Fractions with Unlike Denominators Worksheet PDF is a great resource for learning new fraction techniques in your classroom. These adding and subtracting fractions with unlike denominators worksheets (pdf) might seem like a daunting task, getting to grips with fractions can be tricky, but this activity puts these questions to students in a fun and ... This is a set of 5 adding and subtracting mixed fractions with Like denominators worksheets. RIDDLE worksheets.Worksheet 1: AdditionWorksheet 2: Maze. AdditionWorksheet 3: SubtractionWorksheet 4: Addition and subtractionWorksheet 5: Addition and subtractionWorksheets are copyright material and are intended for use in the classroom only. Practise subtracting fractions with different denominators using these wonderful teacher-made worksheets. Once you've downloaded this resource pack, you'll have access to 3 differentiated worksheets that each feature 20 questions focusing on subtracting fractions with different denominators. Perfect to use to help children to develop and enhance their skills on this ... Several different types of fraction worksheets are available on the pages below. Includes basic fraction worksheets, equivalent fractions, comparing fractions, ordering fractions, and more. Fractions (Basic) Printable fraction games and printable worksheets; Manipulative fraction strips, printable fraction pizzas, a memory-matching game, and more.

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