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Adding and subtracting mixed fractions word problems pdf answers pdf printable

This Fractions Word Problems worksheet will produce problems involving subtracting two mixed numbers. This word problems worksheet will produce ten problems per worksheet. Click here for More Word Problems Worksheets Subtracting Like Fractions Word Problems Pride yourself on your subtraction on fractions skills! The interactive scenarios in our pdf word problems worksheets for 3rd grade, 4th grade, and 5th grade make subtracting like fractions a rewarding affair! Subtracting Unlike Fractions Word Problems Enhance problem-solving skills with these fraction subtraction word problems worksheets. Young learners read and solve word problems involving fractions with different denominators with accuracy. Objective: I can solve one-step word problems involving addition and subtraction of mixed numbers (mixed fractions). Follow these steps to solve the mixed numbers word problems. Step 1. Is it a problem in addition or subtraction? Step 2. Do you need to find a common denominator? Step 3. Can you simplify or reduce the answer? Fill in all the gaps, then press "Check" to check your answers. Use the "Hint" button to get a free letter if an answer is giving you trouble. You can also click on the "[?]" button to get a clue. Note that you will lose points if you ask for hints or clues! Try the free Mathway calculator and problem solver below to practice various math topics. Try the given examples, or type in your own problem and check your answer with the step-by-step explanations. We welcome your feedback, comments and questions about this site or page. Please submit your feedback or enquiries via our Feedback page. These grade 5 word problems involve adding and subtracting mixed numbers with both like and unlike denominators and sometimes more than two terms. Some problems include superfluous data, forcing students to read and think about the questions, rather than simply recognizing a pattern to the solutions. We will discuss here how to solve the word problems on subtraction of mixed fractions or subtraction of mixed numbers. Let us consider some of the examples. 1. Jack jumped $4\frac{1}{7}$ m in a long jump competition. Shane jumped $3\frac{2}{9}$ m. Who jumped longer and by how many metres? Solution: Jack jumped = $4\frac{1}{7}$ m = $\frac{29}{7}$ m = $\frac{261}{63}$ m Shane jumped = $3\frac{2}{9}$ m = $\frac{29}{9}$ m = $\frac{203}{63}$ m Because $261 > 203$, so Jack jumped more. Difference = $\frac{261}{63} - \frac{203}{63} = \frac{261 - 203}{63} = \frac{58}{63}$ m Thus, Jack jumped $\frac{58}{63}$ m more than Shane. 2. Mary gave $\frac{1}{8}$ part of her money to Shelly. What fraction of money is left with her? Solution: The fraction of money given to Shelly = $\frac{1}{8}$ The remaining fraction of money = $1 - \frac{1}{8} = \frac{1}{1} - \frac{1}{8} = \frac{8}{8} - \frac{1}{8} = \frac{7}{8}$ 3. Sharon spent $4\frac{3}{7}$ hours studying maths and playing tennis. If she played tennis for $2\frac{1}{4}$ hours, how long did she study? Solution: Total hours spent for studying and playing = $4\frac{3}{7} = (4 \times 7) + \frac{3}{7} = \frac{31}{7}$ Hours spent for playing tennis = $2\frac{1}{4} = \frac{9}{4}$ So, hours spent for studying = $\frac{31}{7} - \frac{9}{4} = \frac{31 \times 4}{7 \times 4} - \frac{9 \times 7}{4 \times 7}$, (L.C.M. = 28) = $\frac{124}{28} - \frac{63}{28} = \frac{61}{28} = 2\frac{5}{28}$ 4. Rex had some money. He spent $\frac{1}{6}$ of it on Monday, $\frac{3}{8}$ on Thursday and $\frac{1}{4}$ on Wednesday. What part of money is still left with him? Solution: Total part of money spent = $\frac{1}{6} + \frac{3}{8} + \frac{1}{4} = 1 \times \frac{4}{6} \times 4 + 3 \times \frac{3}{8} \times 3 + 1 \times \frac{6}{4} \times 6$, (L.C.M. of 6, 8 and 4 = 24) = $\frac{4}{24} + \frac{9}{24} + \frac{6}{24} = \frac{19}{24}$ The part of money left with him = $1 - \frac{19}{24} = \frac{1}{1} - \frac{19}{24} = \frac{24}{24} - \frac{19}{24} = \frac{5}{24}$ Related Concept ● Fraction of a Whole Numbers ● Representation of a Fraction ● Equivalent Fractions ● Properties of Equivalent Fractions ● Like and Unlike Fractions ● Comparison of Like Fractions ● Comparison of Fractions having the same Numerator ● Types of Fractions ● Changing Fractions ● Conversion of Fractions into Fractions having Same Denominator ● Conversion of a Fraction into its Smallest and Simplest Form ● Addition of Fractions having the Same Denominator ● Subtraction of Fractions having the Same Denominator ● Addition and Subtraction of Fractions on the Fraction Number Line 4th Grade Math Activities From Word Problems on Subtraction of Mixed 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?

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