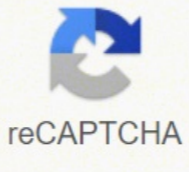




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Common core sheets division word problems with remainders

Examples, solutions, and videos to help Grade 4 students understand and solve division problems with a remainder using the array and area models. Common Core Standards: 4.NBT.6, 4.OA.3 New York State Common Core Math Grade 4, Module 3, Lesson 15 Grade 4, Module 3, Lesson 15 Worksheets (pdf) The following diagram shows how to solve division problems using the array and area models. Scroll down the page for more examples and solutions. NYS Math Module 3 Grade 4 Lesson 15 Concept Development Problem 1: Solve a division problem with and without a remainder using the area model. Display 10 ÷ 2. Display 11 ÷ 2. Problem 2: Solve a division problem using an array and the area model. Display 38 ÷ 4. NYS Math Module 3 Grade 4 Lesson 15 Problem Set Show division using an array. 2. 19 ÷ 6 Quotient = _____ Remainder = _____ Show division using an area model. Can you show 19 ÷ 6 with one rectangle? _____ Explain how you showed the remainder: Show Step-by-step Solutions NYS Math Module 3 Grade 4 Lesson 15 Problem Set Show division using an array 18 ÷ 6 Quotient = _____ Remainder = _____ Show division using an area model. Can you show 24 ÷ 4 with one rectangle? _____ Show division using an array 25 ÷ 4 Quotient = _____ Remainder = _____ Show division using an area model. Can you show 25 ÷ 4 with one rectangle? _____ Solve using an array and area model. 44 ÷ 7 34 ÷ 6 37 ÷ 6 46 ÷ 8 Show Step-by-step Solutions Show Step-by-step Solutions 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. From divisibility rules to long division with remainders, these division worksheets allow students to develop confidence and fluency with division. Worksheets labeled with are Common Core Standards aligned and accessible to Pro subscribers only. Become a Subscriber to access hundreds of standards aligned worksheets. Don't see a printable you need? Use our Test Maker™ to create your own printable that fits your needs. Browse division questions or use our advanced search to find existing questions while filtering by grade levels and keywords. Related Resource: Division Worksheet Generator Division Worksheets Division Word Problems (3÷2) w/ Remainder Name: Solve each problem. Answers 1) Jerry is trying to earn two hundred nine dollars for some new video games. If he charges forty-seven dollars to mow a lawn, how many lawns will he need to mow to earn the money? 2) A company had forty-one employees and ordered nine hundred eighty uniforms for them. If they wanted to give each employee the same number of uniforms, how many more uniforms should they order so they don't have any extra? 209 ÷ 47 = 4 r21 4) A box of light fixtures cost \$forty-three. If you had six hundred dollars 600 ÷ 43 = 13 r41 and bought as many boxes as you could, how much money would you have left? 6) Cody wanted to give each of his forty-five friends an equal amount of candy. At the store he bought six hundred eighty pieces total to give to them. He many more pieces should he have bought so he didn't have any extra pieces? 5 2. 4 3. 11 4. 41 5. 7 6. 40 7. 7 8. 12 9. 30 10. 60 900 ÷ 41 = 23 r37 3) Victor had eight hundred sixty-one marbles he's putting into bags with 661 ÷ 25 = 34 r11 twenty-five in each bag. How many marbles will he have in the bag that isn't full? 5) A baker had eighteen boxes for donuts. He ended up making seven hundred sixty-three donuts and splitting them evenly between the boxes. How many extra donuts did he end up with? 1. 763 ÷ 18 = 42 r7 680 ÷ 45 = 15 r5 7) An art museum had eight hundred forty-three pictures to split equally 843 ÷ 17 = 49 r10 into seventeen different exhibits. How many more pictures would they need to make sure each exhibit had the same amount? 8) A movie theater needed five hundred twenty-eight popcorn buckets. If 528 ÷ 46 = 11 r22 each package has forty-six buckets in it, how many packages will they need to buy? 9) A recycling company had six hundred sixty-six pounds of material to sort. To make it easier they split them into boxes with each full box having twenty-two pounds, how many full boxes did they have? 666 ÷ 22 = 30 r6 10) A machine in a candy company creates seven hundred eighty-three pieces of candy a minute. If a small box of candy has thirteen pieces in it how many full boxes does the machine make in a minute? 783 ÷ 13 = 60 r3 Math www.CommonCoreSheets.com 1 1-10 90 80 70 60 50 40 30 20 10 0 Division Word Problems (3÷2) w/ Remainder Name: Answer Key Solve each problem. Answers 1) Jerry is trying to earn two hundred nine dollars for some new video games. If he charges forty-seven dollars to mow a lawn, how many lawns will he need to mow to earn the money? 2) A company had forty-one employees and ordered nine hundred eighty uniforms for them. If they wanted to give each employee the same number of uniforms, how many more uniforms should they order so they don't have any extra? 209 ÷ 47 = 4 r21 4) A box of light fixtures cost \$forty-three. If you had six hundred dollars 600 ÷ 43 = 13 r41 and bought as many boxes as you could, how much money would you have left? 6) Cody wanted to give each of his forty-five friends an equal amount of candy. At the store he bought six hundred eighty pieces total to give to them. He many more pieces should he have bought so he didn't have any extra pieces? 5 2. 4 3. 11 4. 41 5. 7 6. 40 7. 7 8. 12 9. 30 10. Division Boxes: 2-Digit DividendsStudent rewrite each division problem and solve. Each problem has a 2-digit dividend. The quotients each have 1 or 2 digits. Most problems have remainders.Level: 4th Grade Color and Divide: Castle FREE Solve these division problems; includes 1-digit and 2-digit quotients with remainders. Then color the picture of the knight, dragon, and castle.Level: 3rd through 5th Grades Bingo: 3-Digit Dividends FREE Find the answers to the division problems and color the quotients on the bingo board. Can you get a bingo? (3-digit dividends and 2-digit quotients without remainders.)Level: 3rd through 5th Grades Cat's Breakfast(4-Digit Dividends)What does a kitten eat for breakfast? The answer will have students laughing aloud. This math worksheet has long division with 4-digit dividends.Level: 4th through 6th Grades At the top of the page, students will find pictures of shapes with numbers in them. Follow the directions and divide. For example: Divide the numbers in the hexagons. The larger number is the dividend.Level: 4th and 5th Grades Math Riddle: Cow on the Front LawnWhat do you call a cow on your front lawn? The answer to the riddle can be solved by completing division problems. Each problem has a 3-digit dividend. All quotients have remainders.Level: 4th through 6th Grades Classroom Math: Multiplication Word Problems Classroom Math: Multiplication Word Problems Your fourth grader will be challenged to complete five word problems using multiplication with two-digit numbers. Athletic Arithmetic: Multiplication Word Problems Athletic Arithmetic: Multiplication Word Problems Apply your multiplication skills to a variety of real-life sports scenarios. Olympic Arithmetic: Ice Hockey Word Problems Olympic Arithmetic: Ice Hockey Word Problems Help your fourth grader celebrate the winter season by incorporating snow sports into math practice: geometry word problems focused on ice hockey. Olympic Arithmetic: Skiing Time Averages Olympic Arithmetic: Skiing Time Averages Your child gets to play Olympic judge in this 4th grade math worksheet. She'll calculate each country's average ski time, then find the winners! Speed Skating Word Problems Speed skating is an intensely competitive sport, but it can also be intensely mathematical! Invite your child to help keep track of all the distances and times by working through some of these challenging word problems. Word Problems: Flower Power Word Problems: Flower Power Have your mathlete use addition, subtraction, and reasoning skills in these flower-themed word problems. Kids will use math to help Erin and Eli in the garden. Word Problems: How Does Your Garden Grow? Word Problems: How Does Your Garden Grow? Kids will do some gardening-themed math with these word problems. Have some math fun with your little gardener in this word problem worksheet. Word Problems: Road Trip Word Problems: Road Trip Do some on-the-road math with our road trip themed word problems. Exercise addition, division, and logical reasoning skills with these road trip word problems. Cookie Monster Math Cookie Monster Math To complete this worksheet your child will practice simple arithmetic equations to solve a word problem about cookies. Mixed Word Problems Mixed Word Problems Your fourth grader will hardly realize they are learning as they complete some entertaining mixed word problems to help out with birthday party logistics. Math Skills: Word Problems Math Skills: Word Problems Test your fourth grader's command of general math skills by challenging him to complete a handful of word problems. Parentheses First! Find the Missing Operation #2 Parentheses First! Find the Missing Operation #2 Your fourth grader will use her knowledge of arithmetic to find the missing sign that makes each equation ring true. More Long Division Word Problems More Long Division Word Problems Read each math long division word problem, write an equation to solve it, and find the answer. Multiplication Word Problems: Money, Money, Money! Multiplication Word Problems: Money, Money, Money! Solve the money-themed word problems using multiplication. Don't forget to check your answers using the answer sheet. Division Word Problems Division Word Problems Fourth graders will gain additional practice in strengthening their math skills with this worksheet featuring division word problems. Income and Expense Income and Expense Learn about income and expenses with these fun word problems. Multiplication Practice Part 2: Write the Missing Number Multiplication Practice Part 2: Write the Missing Number Children work on their one- and two-digit multiplication facts in this practice worksheet! Calculating Numbers in the Millions Calculating Numbers in the Millions 4th graders need to know how to deal with millions. Try out these baseball-themed word problems for some great practice with large numbers. Elevations: Word Problems Elevations: Word Problems Students practice addition and subtraction with these elevation word problems. Students will reference back to the elevations chart in order to solve them. Elevations: Multi-Step Word Problems Elevations: Multi-Step Word Problems Students will solve these easy multi-step word problems to help them out. They'll use the chart provided to solve the addition and subtraction word problems. Elevations: Challenging Word Problems Elevations: Challenging Word Problems Your child will hone his math skills with these 3rd grade multiple step word problems. Shorelines: Basic Addition and Subtraction Word Problems Shorelines: Basic Addition and Subtraction Word Problems Your child will practice solving basic addition and subtraction word problems in order to help these guys out. Shorelines: Mixed Addition and Subtraction Word Problems Shorelines: Mixed Addition and Subtraction Word Problems Find out more about the Pacific Coastline while brushing up on math skills. Kids will practice with these mixed addition and subtraction word problems. Beachy Word Problems Beachy Word Problems Take math everywhere you go, even to the beach! Students will use subtraction, addition, and time solving skills to complete the beach-themed word problems. Cool Cupcake Word Problems Cool Cupcake Word Problems Kids answer sweet two-step word problems in this worksheet. Multiplication Problem Solving Strategies Multiplication Problem Solving Strategies Students tackle a multiplication problem as they read for important information, choose a problem-solving strategy, and label their final answer. Read, Draw, Write! Solving Word Problems Read, Draw, Write! Solving Word Problems Children are introduced to the Read Draw Write strategy for solving word problems in this two-page worksheet. Math Mixed Review Part 1: Flying Through Fourth Grade Math Mixed Review Part 1: Flying Through Fourth Grade From multi-digit subtraction to identifying prime numbers, assess each student's mastery of a variety of fourth-grade math skills. Word Problem Assessment: Flying Through Fourth Grade Word Problem Assessment: Flying Through Fourth Grade In this assessment, your students will flex their math muscles as they use all four operations to solve a series of word problems. Word Problems: Divide & Check Word Problems: Divide & Check In this math exercise, your students will feel empowered as they select their preferred division strategies and solve for quotients.

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