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Math

Math Worksheets
Subtraction Worksheet

Practice your subtraction skills by subtracting the numbers in each group and write the answer below the line.

9582 - 7668	6295 - 4231	9910 - 6010	9181 - 6194
7780 - 5324	4738 - 195	7646 - 1788	2931 - 1688
6018 - 3470	9943 - 396	9746 - 1387	9651 - 7490
5633 - 191	8910 - 196	5226 - 4351	7187 - 734
6316 - 1078	6150 - 4788	1080 - 415	8654 - 4566

[Addition and subtraction with regrouping and borrowing worksheets.](#) [Addition and subtraction with carrying and borrowing worksheets.](#) [Addition worksheets for grade 2 with borrowing.](#) [Addition and subtraction with borrowing worksheets.](#)

These addition worksheets may be configured for their color scheme as well as their problem layout and difficulty. The number of digits on these worksheets may be varied between 2 and 4. You may select the addends and number of problems per worksheet. The addends may be selected to be positive, negative or mixed numbers. Various strategies are available for adding columns of numbers. [Missing Addend Multiples of Ten Horizontal Format - 2 Addends](#) These addition worksheets are a great for building missing addend problems that add up to multiples of ten. The formats of the problems are horizontal and you may select 12, 16, 20, or 24 addition problems per worksheet. [1/16's and there is an option to select 1/32's and 1/64's.](#) [Adding Feet & Inches Worksheets](#) These addition worksheets are great for practicing adding together two measurements of feet with fractional inches. They are ideally used to increase a student's ability to recall addition facts quickly which has all sorts of benefits later in their school life including preventing high school teachers from complaining about "how their students can't even add single-digit numbers without using a calculator." A general goal to achieve would be to complete one chart in less than five minutes and score 98 percent or better; however, we recommend setting personal goals for students based on an initial test. [Adding with Regrouping Worksheets Vertical Format](#) These addition worksheets may be configured for 2, 3, or 4 addends and allows for the selection of which columns require regrouping. [Adding Money Addition Worksheets Vertical Format - 2, 3, or 4 Addends](#) These money addition worksheets may be configured for up to 4 digits as well as 2, 3, and 4 addends. We would recommend breaking out the manipulatives at this point. [1 to 4 Digits Addition Worksheets Vertical Format - 2 to 5 Addends](#) These addition worksheets may be configured for 1 to 4 digits as well as 2, 3, 4, or 5 Addends. Welcome to the addition worksheets page at Math-Drills.com where we will add to your learning experience in many positive ways! On this page, you will find Addition worksheets from addition facts and two-digit addition to column addition and addition with games. These special problem set will produce worksheets that will directly test the Common Core State Standards. [Addition Tables Worksheets](#) These addition worksheets may be used to create five different addition table ranges starting at 0 and going through to 12. You may select the numbers for the worksheets to be used from 0 to 20. [Zero to Twenty Addition Worksheets Vertical Format - 2 Addends](#) These addition worksheets will produce 2 addends problems in a vertical format where you may select numbers from zero to twenty to be used in the problems. [Most Popular Addition Worksheets this Week](#) [Addition Facts Tables](#) Disputably not a great way to learn addition facts, but undeniably a great way to summarize, addition facts tables are an invaluable resource in any home or school classroom. [Adding Dot Figures to Twenty Worksheets Horizontal - 2 Addends](#) These addition worksheets will produce 10 horizontal addition problems using dot figures to represent the numbers up to twenty. The problem format is vertical and you may select up to 30 addition problems per worksheet. The addition worksheets are randomly created and will never repeat so you have an endless supply of quality addition worksheets to use in the classroom or at home. [Adding US Coins Addition Worksheets](#) These addition worksheets are great for teaching children to add up coins. [Adding Two Digit Numbers Ending in a Fixed Number Worksheets Horizontal Format - 2 Addends](#) These addition worksheets produces great worksheets that add two digit numbers together that end in a fixed number. [Multi-Digit Addition Worksheets](#) A variety of strategies can be used to learn multi-digit addition; it isn't necessary to rely only on paper and pencil methods. [Missing Addend Addition Worksheets Horizontal Format - 2 Addends](#) These addition worksheets are a great introduction for algebra concepts. [Missing Digits Addition Worksheets Vertical Format - 2 Addends](#) These multiple digit addition worksheets are configured for 2 addends in a vertical problem format. If you haven't already used them for counting, use them for basic addition and show students how regrouping works. You may select various forms for the addition problems and the range of numbers to use. The various addition worksheets in this section focus on skills that students will use their entire life. [Advanced Addition Drills Worksheets Vertical Format](#)This worksheet will generate advanced addition drills as selected by the user. You may select the numbers for the worksheets to be used from 0 to 10. Each problem will have 3 separate equations: Adding 2 single digit numbers, adding a single digit and double digit number, and adding 2 double digit numbers. [Adding with Dots Addition Worksheets Vertical Format - 2 Addends](#) These addition worksheets will produce 12 vertical addition problems with dots to the right of each number to aid the children with the addition. The problems are represented with dots to the right of each number. Teaching students a mental left-to-right addition skill will help them in future math studies and life in general. Called mad minutes or timed drills by some, five minute frenzies are meant to be timed to add a little more excitement to practicing addition facts. The numbers for each addend may be individually varied to generate different sets of Addition problems. Click here for a Detailed Description of all the Addition Worksheets. E.g. 34 + 78 would be 30 + 70 = 100, 100 + 4 = 104, 104 + 8 = 112. [Addition Facts Tables Worksheets](#) These addition facts table charts are colorful and a great resource for teaching kids their addition facts tables. Along the way you had to adjust your total, but keeping a running total in your head is a lot easier than transferring a pencil and paper method into your head. The addition problem may be selected to include Feet & Inches, Pounds & Ounces, Hours & Minutes, and Minutes & Seconds for these addition worksheets. [1 or 2 Digit Addition Worksheets Horizontal Format - 3 Addends](#) These addition worksheets may be configured for either 1 or 2 digit horizontal addition problems with 3 addends. [Adding Within a Sum Worksheets Vertical Format - 2 Addends](#) These addition worksheets will produce vertical format addition problems within a selected sum. The addends for the worksheets may be selected to be either positive, negative or mixed numbers. The currency symbol may be selected from Dollar, Pound, Euro, and Yen for these worksheets. The numbers for each addend may be individually varied to generate different sets of addition problems. You may select the maximum sums and the number of problems to produce, or you may select the non repeating Kindergarten, 1st, or 2nd Grade set of unique problems. [3 or 4 Digits - Horizontal Addition Worksheets](#) This addition worksheet may be configured for either 3 or 4 digit horizontal addition problems with 2 addends. Click the image to be taken to that Addition Worksheet. The missing digits on these addition worksheets are randomly selected to challenge the children in solving the addition problems. These worksheets will use 1/2's, 1/4's, 1/8's. [1 or 2 Digit Addition Worksheets Horizontal Format - 2 Addends](#) These addition worksheets may be configured for either 1 or 2 digit horizontal addition problems with 2 addends. Our addition worksheets are free to download, easy to use, and very flexible. The addends for the worksheets may be selected from a number range of 0 to 20. These worksheets will produce 15 problems per worksheet. The numbers may be selected to be displayed in order or randomly shuffled for these worksheets. [Single-Digit Addition Worksheets](#) Most people would agree that being able to add single-digit numbers quickly and in your head is an essential skill for success in math. The user may select from 256 different addition problems from addition tables ranging from 0 to 15. [Adding Irregular Units Addition Worksheets](#) These addition worksheets are great for teaching children to add irregular units of measurement. [1 or 2 Digit Addition Worksheets Horizontal Format - 4 Addends](#) These addition worksheets may be configured for either 1 or 2 digit horizontal addition problems with 4 addends. [Addition Drills Worksheets Vertical Format](#) 3, or 5 minute drill addition worksheets contain all of the single digit addition problems on one page. [Zero to 99 Addition Worksheets Vertical Format - 2 Addends](#) These addition worksheets will produce 2 addends problems in a vertical format where you may select numbers from zero to 99 to be used in the problems. The problems may be configured with up to 4 digits and 2 addends. The equations may be display under the dot figures if you select that option. The no regrouping option may be switched off if some regrouping is desired. The addition tables worksheets may be created with all of the sums filled in or left blank. [2, 3, or 4 Addends Vertical Format - 1, 2, 3, or 4 Digits](#) These addition worksheets may be configured for different combinations of 2, 3, or 4 Addends with 1, 2, 3, or 4 digits. A complete set of printable addition facts tables for 1 to 12 will be created on these worksheets. [Adding Doubles Addition Worksheets Horizontal Format - 2 Addends](#) These addition worksheets may be configured for adding doubles, double + 1, and double + 2 addition number sets in a horizontal format. [Quarters, Dimes, Nickels, & Pennies](#) may be selected for each problem. These worksheets will not magically make a student learn addition, but they are valuable for reinforcement and practice and can also be used as assessment tools. [Adding Dot Figures to Ten Worksheets Vertical Format or Horizontal - 2 Addends](#) These addition worksheets will produce 12 vertical or horizontal addition problems using dot figures to represent the numbers. [Five Minute Frenzy Charts](#) Five minute frenzy charts are 10 by 10 grids for addition fact practice. [2, 3, 4, or 5 Addends Vertical Format - 1, 2, 3, or 4 Digits](#) These addition worksheets may be configured for different combinations of 2, 3, 4, or 5 Addends with 1, 2, 3, or 4 digits. [5, 6, or 7 Digits Addition Worksheets Vertical Format - 2, 3, or 4 Addends](#) These addition worksheets may be configured for 5, 6, and 7 digits as well as 2, 3, and 4 addends addition problems. A student who has memorized all of the single digit addition problems should be able to work out these worksheets in the allowed time. The numbers for each addend may be individually varied to generate different problem sets for these worksheets. [Up to 4 Digits No Regrouping Addition Worksheets Vertical Format](#) These addition worksheets are great for problems that do not require regrouping. [Adding Doubles Addition Worksheets Vertical Format - 2 Addends](#) These addition worksheets may be configured for adding doubles, double + 1, and double + 2 addition number sets in a vertical format. The formats of the problems are horizontal and you may select 12, 16, 20, 24 or 30 addition problems per worksheet. In the first section, we've included a few addition printables that should help out the beginning student. [Single Digit Addition Worksheets Vertical Format - 2 Addends](#) These single digit addition worksheets are configured for 2 addends in a vertical problem format. These addition worksheets are a great resource for children in Kindergarten, 1st Grade, 2nd Grade, 3rd Grade, 4th Grade, and 5th Grade. [Missing Addend Different Formats Horizontal Format - 2 Addends](#) These addition worksheets are a great introduction for building missing addend problems. You may select between 12 and 20 problems for these worksheets. [Visual Addition Addition Worksheets](#) These addition worksheets may be configured for visual addition problems with geometric shapes. You may select between 3 and 7 for the maximum number of coins used on the worksheets. Don't forget about using estimation with these worksheets. You may select up to 30 addition problems per worksheet. The format on these worksheets are horizontal and the numbers used may be selected from the range of 0 to 99. They still have some learning to do. An example is to add 345 + 678 + 901. If they are banging their head against the wall after a couple of minutes with only a few questions done, they really shouldn't be completing a timed addition facts drill at the moment. [Adding Doubles with Dots Addition Worksheets Vertical Format - 2 Addends](#) These addition worksheets may be configured for adding doubles, double + 1, and double + 2 addition number sets in a vertical format. The sooner you can introduce base ten blocks to your students, the better. First add the 300, 600 and 900 to get 1800, then add 40, 70 and 0 in turn to get 1910, then deal with the 5, 8 and 1 to get 1924. You may select up to 20 addition problems per worksheet. If they blast through the questions in 1.5 minutes and get almost all of them correct, they are probably ready for something a little more challenging. You may select various types of characters to replace the missing addends. Teaching addition facts is best done with some interesting teaching strategies. The no regrouping option may be switched off for these worksheets if some regrouping is desired. [Adding Money Addition Worksheets Vertical Format - 2 or 3 Addends](#) These money addition worksheets may be configured for no regrouping, for up to 4 digits as well as 2 or 3 addends. [2, 3, or 4 Addends Vertical Format - 5, 6, or 7 Digits](#) These addition worksheets may be configured for different combinations of 2, 3, or 4 Addends with 5, 6, or 7 digits. The user may also select a 1 minute drill of 20, a 3 minute drill of 60 problems, a 5 minute drill of 100 problems, or a custom drill with ranges from 20 to 100 problems and times of 1 to 5 minutes. You may select the numbers for the worksheets to be used from 0 to 9. A mental approach might involve students going from left-to-right where the greater place is added first. Base ten blocks can help students conceptualize addition. Here is a graphic preview for all of the addition worksheets. You may select between 12 and 30 problems for these worksheets. This is easier to keep track of in your head, but does require the occasional adjustment in previous answers. [Adding with Place Values Worksheets](#) These addition worksheets will produce problems to practice addition with numbers of differing place values. [Decimal Numbers Addition Worksheets Vertical Format - 2, 3, or 4 Addends](#) These addition worksheets may be configured for 1, 2, or 3 digits on the right of the decimal and up to 4 digits on the left of the decimal as well as 2, 3, and 4 addends addition problems for these worksheets. Some teachers and parents use addition manipulatives to help students understand the basic addition facts. [2, 3, or 4 Digits Addition Worksheets Vertical Format - 2, 3, or 4 Addends](#) These addition worksheets may be configured for 2, 3, or 4 digits as well as 2, 3, or 4 addends addition problems. You may select up to 30 addition problems for these worksheets. For example, adding groups of "Apple Jacks" (a breakfast cereal) by counting will quickly lead students to understand the concepts of addition. In each square, students write the sum of the column number and the row number. The traditional method is to use a pencil and paper approach, also known as right-to-left addition, where students add and regroup starting with the smallest place (ones in this case) and proceed up to the greatest place. These dynamically created addition worksheets allow you to select different variables to customize for your needs. Various Other Addition Worksheets [Column Addition Worksheets](#) Column addition is not just an exercise in accounting, it also develops mental addition skills that are useful in everyday life.

8 math regrouping worksheets with 2-digit and 3-digit addition and subtraction problems. Suitable for 2nd grade students. [Browse Subtraction Educational Resources.](#) Award winning educational materials designed to help kids succeed. Start for free now! [Browse Printable 2nd Grade Math Worksheets.](#) ... Subtraction by borrowing can seem complicated, but with a help from this cheerful flamingo-filled worksheet, ... This fruit-themed activity will help your students connect repeated addition for 5's and 6's in order to see how multiplication works. A comprehensive collection of free printable math worksheets for first grade, organized by topics such as addition, subtraction, place value, telling time, and counting money. They are randomly generated, printable from your browser, and include the answer key. [Adding and Subtracting Fractional Inches with Borrowing Worksheets](#) These Fractions Worksheets are great for practicing how to add, subtract and borrow with fractional inch measurements that you would find on a tape measure. You may select the types of expressions used, the type of operations and the denominators used in the fractions. [2-Digit Addition \(With Regrouping\)](#) Students will be regrouping (aka borrowing or renaming) numbers on these addition worksheets. [3-Digit Addition.](#) This page has many worksheets and games for teaching students to add three-digit numbers. This is the main page for the subtraction worksheets. Follow the links for [Spaceship Math Subtraction worksheets](#), [timed subtraction tests](#), [multiple digit subtraction worksheets](#), [simple borrowing and regrouping worksheets](#), and [math worksheets with ...](#) [Scoot!](#) is a whole-class educational game that your students will love. Place a question card on each desk in your classroom. To play, students move around the room, from desk to desk, answering questions or solving math problems. [6/3/2013 - Math Worksheets on Graph Paper Subtraction - No Regrouping](#) [Subtraction Regrouping](#) [Regrouping - Addition and Subtraction](#) [Subtraction With Regrouping - Borrowing Worksheet 1 - Download Worksheet 2 - Download Worksheet 3 - Download Worksheet 4 - Download Worksheet...](#) [Basic Addition Worksheets.](#) The link above will take you to a page with basic addition facts (0-10). Includes flashcards, games, timed quizzes, and learning centers. [2-Digit Addition \(No regrouping\)](#) This page has math addition worksheets that do NOT require borrowing or regrouping. Most worksheets have double digit problems. Some have triple digits.

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