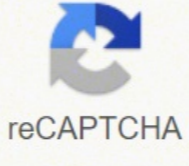




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Convert between different-sized standard measurement units within a given measurement system, make a line plot to display a data set, measure volume by counting unit cubes, graph points on the coordinate plane and much more. Give our free math worksheets for grade 5 a try and kick-start your practice! Select Grade 5 Math Worksheets by Topic Completing Patterns | Increasing and Decreasing Ponder over the rule that defines each pattern in these 5th grade math worksheet pdfs and figure out if it is increasing or decreasing and write the number that comes next in the sequence. Writing Number Names | Billions With billions, ten billions, and hundred billions added to your vocabulary, it becomes important to know their spellings too. Express the numerals as number words effortlessly with these exercises. Multiplying 3-Digit by 2-Digit | Standard Make our printable grade 5 math worksheets your go-to place if you wish to bolster multiplication skills. Find the product of 3-digit and 2-digit numbers accurately and swiftly with practice. Adding Proper Fractions Horizontally Abundant exercises to practice adding proper fractions with unlike denominators await your 5th grade kids in these math worksheets pdfs. Get, set, and practice! Converting Inches, Feet, and Yards Teeming with exercises to convert the units of length between inches and feet in the first part, yards and feet in the next and between yards and inches in the last these pdfs are a compulsive-print. Converting Hours, Minutes and Seconds to Seconds Chanting the mantra 1 hour = 3,600 s, and a minute = 60 s will ensure 5th grade kids a hassle-free ride through these printable math worksheets. Multiply and add to express the time in seconds. Counting Coins and Bills A penny saved is a penny earned. Emphasize the habit of saving as kids count the coins and bills in each piggy bank and answer the questions based on the amount saved or spent by the five friends. Making a Line Plot Rich with scads of practice in making line plots, our 5th grade math worksheet pdfs are handy in getting learners to organize the collected data, label the axes, and give a suitable title as well. Identifying the Position of Real-life Objects The real-life objects are placed at different points in the 1st quadrant of the Cartesian plane. Write the x-y coordinates or ordered pairs in Part A, and identify the item positioned at the indicated point in Part B. Order of Operations with Nested Parentheses | PEMDAS Fast-track practice in solving expressions with our 5th grade math worksheet pdfs, complete the operations within the parentheses first, then the exponents, multiplication, division, addition, and subtraction. Identifying the Two-Rule Pattern Can your 5th grade learner infer the two underlying rules involving both addition and subtraction in each series of numbers? Let them observe the pattern, find the operations involved and complete the pattern. Get fifth graders ready for middle school with printable lesson plans, learning activities, and 5th grade worksheets. Resources target test preparation, complex text analysis, research skills, graphing, and word problems, as well as opinion writing, literary and informational text and question sets, vocabulary-building activities, science projects, and social studies plays. You'll also find classroom management strategies. Free, Printable nonfiction text features posters to use on your class bulletin board or as a handout or as a PowerPoint presentation. Includes 20 posters of the different text feature elements. Students love it when they get to try new things. Here is a free comic book template you can print out for your students. Give them a chance to write in a way out of the ordinary! A fun acrostic poem using the word, "earth". An engaging activity for students in the early elementary grades. This includes all 1,000 Fry Words from the 1st - 10th levels. Find your way through the crazy Mayan maze with this Hispanic heritage activity! A fun bouquet of flowers that students can color, with a message area on the other side. A great Mother's Day activity. With this worksheet, you will encourage your students to make academic goals for themselves to pursue throughout the school year. Here's an informative writing prompt for your youngsters. Now it's time to turn the state abbreviation into the full name. Write the correct tense of the action verb to match the rest of the sentence. In this activity, students choose a phrasal verb from the word bank that best completes the sentence. Have you ever been trick or treated? Help Matt and Ava finish telling their story about trick or treated with this fun writing worksheet! Comprehension is strengthened through practice. Here is a worksheet about Elijah McCoy for students to read and answer the questions. Born into slavery, it was not until the end of the Civil War in 1865 that George became free. Students will read and answer questions based on George Washington Carver in this worksheet. Granville Woods died in 1910. He contributed much to the electrical world with his inventions, ideas, and devices. Students will read about his life and answer questions in this comprehension activity. Students can learn about African American inventor Lewis Latimer with this worksheet. First, they will read an excerpt and then answer questions to test comprehension. Here is a reading activity for students to learn about Patricia Bath. Following the reading, students will answer a few questions to help comprehension. Teach your students about the many different Native American dwellings as you celebrate Native American Heritage Month in the classroom. With this printable worksheet, students will be asked to put each type of dwelling in alphabetical order. This activity is ideal for 2nd - 4th grade, but can be used where appropriate. Here, you'll find a printable Hanukkah activity that will keep your students focused in the classroom around the holidays. Students will be given a list of words relating to Hanukkah, and will be asked to put them in alphabetical order. Ideal for 2nd - 4th grade, but can be used where appropriate. Students will learn about the many different Hispanic countries with this printable activity as they are asked to put each the countries in alphabetical order. This printable Hispanic Countries worksheet is ideal for 2nd - 4th grade, but can be used where appropriate. You are here: Home - Worksheets - Grade 5 This is a comprehensive collection of free printable math worksheets for grade 5, organized by topics such as addition, subtraction, algebraic thinking, place value, multiplication, division, prime factorization, decimals, fractions, measurement, coordinate grid, and geometry. They are randomly generated, printable from your browser, and include the answer key. The worksheets support any fifth grade math program, but go especially well with IXL's 5th grade math curriculum, and their brand new lessons at the bottom of the page. The worksheets are randomly generated each time you click on the links below. You can also get a new, different one just by refreshing the page in your browser (press F5). You can print them directly from your browser window, but first check how it looks like in the "Print Preview". If the worksheet does not fit the page, adjust the margins, header, and footer in the Page Setup settings of your browser. Another option is to adjust the "scale" to 95% or 90% in the Print Preview. Some browsers and printers have "Print to fit" option, which will automatically scale the worksheet to fit the printable area. All worksheets come with an answer key placed on the 2nd page of the file. Algebra A good book on problem solving with very varied word problems and strategies on how to solve problems. Includes chapters on: Sequences, Problem-solving, Money, Percents, Algebraic Thinking, Negative Numbers, Logic, Ratios, Probability, Measurements, Fractions, Division. Each chapter's questions are broken down into four levels: easy, somewhat challenging, challenging, and very challenging. Addition and subtraction in columns (numbers under each other) Place Value and Rounding Skip-counting Skip-count by 20,000, starting at 550,000 Skip-count by 50,000, starting at 120,000 Skip-count by 100,000, starting at 1,350,000 Skip-count by 100,000, starting at 628,000 Skip-count by 300,000, starting at 4,250,000 Skip-count by 500,000, starting at 750,000 Rounding Round to the nearest ten, within 0-10,000 Round to the nearest hundred, within 0-1,000,000 Round to the nearest thousand, within 0-1,000,000 Mixed rounding problems 1 - round to the nearest ten, hundred, or thousand Mixed rounding problems 2 - round to the nearest ten, hundred, thousand, or ten thousand Mixed rounding problems 3 - as above but rounding to the underlined digit Mixed rounding problems 4 - round to the underlined digit, up to rounding to the nearest million Multiplication Mental Multiplication Long multiplication (in columns) Division Mental division Long division 1-digit divisor, 4-digit dividend, no remainder 1-digit divisor, 4-digit dividend, remainder 2-digit divisor, 4-digit dividend, divisor between 11 and 35 2-digit divisor, 4-digit dividend, no remainder - (the divisor is any two-digit number) 2-digit divisor, 4-digit dividend, with remainder - (the divisor is any two-digit number) Multiplication equations (missing factor; solve by long division) Division equations (missing dividend or divisor; solve by long multiplication or long division) The following four worksheet types are beyond the Common Core standards for fifth grade. Like fractions/fractional parts Unlike fractions/fractional parts Add or subtract unlike fractions - denominators 2, 3, 4, 5, 6, 8, and 10 Add or subtract unlike fractions - denominators 2-12 Challenge: add or subtract unlike fractions - denominators 2-25 Challenge: add or subtract 3 unlike fractions - denominators 2, 3, 4, 5, 6, 8, and 10 Add or subtract mixed numbers - denominators 2-12 Add or subtract mixed numbers - denominators 2-25 Add or subtract a mixed number and a fraction or a whole number - denominators 2-12 Add or subtract a mixed number and a fraction or a whole number - denominators 2-25 Fraction multiplication Fraction division The following worksheet types are beyond the Common Core standards. Convert fractions to mixed numbers and vice versa Equivalent Fractions and Simplify Fractions In the worksheets below, the answer key does not give the fractions in simplified form. For example, 0.24 is given as 24/100, not as 6/25. If you prefer, you may ask the student to simplify.Decimal Addition Mental math 0 to 1 decimal digits 0 to 2 decimal digits Column-addition Decimal Subtraction Mental math 0 to 1 decimal digits 0 to 2 decimal digits Challenges: mental math Column-subtraction Challenges: algebraic thinking Decimal Multiplication Mental math Multiply a whole number and a decimal - easy (one decimal digit) Multiply a whole number and a decimal - harder (one decimal digit) Multiply a whole number and a decimal - missing factor (one decimal digit) Multiply a whole number and a decimal (1-2 decimal digits) Multiply a whole number and a decimal - missing factor (1-2 decimal digits) Multiply a whole number and a decimal (1-3 decimal digits) Multiply a whole number and a decimal - missing factor (1-3 decimal digits) Multiply decimals by decimals Multiply decimals by decimals - missing factor Multiply decimals by decimals or whole numbers (mixed practice) Multiply decimals by decimals or whole numbers - missing factor (mixed practice) Multiply by 10 or 100 (1-2 decimal digits) Multiply by 10, 100, or 1000 (1-2 decimal digits) Multiply by 10, 100, or 1000 - missing factor (1-2 decimal digits) Multiply by 10 or 100 (1-3 decimal digits) Multiply by 10, 100, or 1000 (1-3 decimal digits) Multiply by 10, 100, or 1000 (1-3 decimal digits) Multiply decimals by 10, 100, 1000, 10000, or 100000 (1-3 decimal digits) Multiply decimals by 10, 100, or 1000 - missing factor (1-3 decimal digits) Multiply in columns Decimal Division Mental math Long division Measuring units Customary system Convert between inches & feet - easier Convert between inches, feet, and yards - easier Convert between inches, feet, and yards - harder Convert between inches, feet, and yards with decimals - use a calculator Convert between miles, yards, and feet 1 - use a calculator Convert between miles, yards, and feet 2 - use a calculator Convert between ounces & pounds - easier Convert between ounces & pounds - harder Convert between tons & pounds - easier Convert between tons & pounds - harder Convert between tons, pounds, and ounces with decimals - use a calculator Convert between cups, pints, and quarts Convert between cups, pints, quarts, and gallons Convert between ounces, cups, and quarts All customary units except miles - mixed practice All customary units except miles - mixed practice - a challenge Convert between various customary units with decimals - use a calculator Metric system Convert between mm, cm and m - using decimals Convert between mm, cm, m, and km - using decimals Convert between ml & l and g & kg - using decimals All metric units mentioned above - mixed practice - using decimals Metric system: convert between the units of length (mm, cm, dm, m, dam, hm, km) Metric system: convert between the units of weight (mg, cg, dg, g, dag, hg, kg) Metric system: convert between the units of volume (ml, cl, dl, L, dal, hl, kl) Metric system: convert between the units of length, weight, and volume Coordinate grid Geometry If you wish to have more control on the options such as number of problems or font size or spacing of problems, or range of numbers, just click on these links to use the worksheet generators yourself:

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