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Homework for 3rd graders math

are here: Home - Worksheets - Grade 3 This is a comprehensive collection of math worksheets for grade 3, organized by topics such as addition, subtraction, mental math, grouping, place value, multiplication, division, clock, money, measuring, and geometry. They are randomly generated, printable from your browser, and include the answer key. The worksheets support any fourth grade math program, but go especially well with IXL's 3rd grade math curriculum. 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. Mental addition If you wish for a smaller font size, more problems, more or less space, etc. just generate the worksheets yourself! Pennies, nickels, dimes, and quarters - max \$2.00 Pennies, nickels, dimes, and quarters - max \$5.00 Pennies, nickels, dimes, quarters, and half-dollars - max \$5.00 Pennies, nickels, dimes, quarters, and half-dollars - max \$10.00 The four common coins plus \$1 and \$5 bills - medium 5 coins plus \$1, \$5, and \$10 bills, shown in random order. The four common coins plus \$1 and \$5 bills - medium 5 coins plus \$1, \$5, and \$10 bills, shown in random order. The four common coins plus \$1 and \$5 bills - medium 5 coins plus \$1, \$5, and \$10 bills, shown in random order. Random drilling after the initial stage of structured drilling. 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Metric units The worksheets for changing mixed numbers to fractions or vice versa are optional, as it is not required the student be able to do these in 3rd grade without a visual model. Mixed numbers to fractions Fractions to mixed numbers 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 generator yourself: Aligned with Major Tests: Our math worksheets and practice packs are specifically designed to match the format and content of the MAP, STAR, iReady, FastBridge, and ERB-CTP tests. Build Confidence: Help your child approach test day with confidence by practicing with questions that mirror the real thing. Track Progress: Detailed answer explanations and progress reports are included in every worksheet. Child's progress is tracked in real time, on your computer. 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Free PDF to Download Access the free math worksheet instantly. Supports Skill Development Detailed step-by-step explanations Perfect for extra practice or homeschooling Set a Routine: Dedicate 15-20 minutes daily to practice math using our math practice sheets. Track Progress: Use our worksheets to identify areas where your child needs more practice. Make It Fun: Turn practice into a game by timing your child or rewarding their efforts. Combine with Test Prep Packs: For a more structured approach, pair free worksheets with our test prep packs to ensure your child is fully prepared for exams. We've included sample questions on many of our pages to give you a sneak peek into the types of problems your child will encounter in our math sheets for 3rd graders. Here's how to make the most of them: Warm-Up Activity Use the sample questions as a quick warm-up before diving into the full worksheets. Diagnostic Tool Assess your child's current understanding of key concepts. 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While our free math worksheets are a great starting point, our test prep packs take learning to the next level. By purchasing our packs, you're not only supporting your child's education but also helping us create more free resources for parents and teachers. Explore our Family Membership that includes Realistic Simulations/PrepPacks tailored to accurate test scenarios. Interactive Tests/Practice materials, designed to help students perform their best on their tests! Premium Quality/Expert-crafted practice tests with accurate questions and explanations Buy Family Membership Now All trademarks are the property of their respective trademark holders. None of the trademark holders are affiliated with TestPrep-Online or this website. Feedback or Contact Us Outstanding Teacher Websites Our grade 3 geometry worksheets review two dimensional shapes, particularly circles, triangles, quadrilaterals and polygons. We cover the classification of lines and angles. The areas and perimeters of rectangular shapes are reviewed, as are the concepts of congruency and symmetry. Counting money and making change are practical applications of early math skills. These grade 3 money worksheets give kids practice in counting money (coins and notes), solving money word problems and making change. See all of our money worksheets, from recognizing coins to counting coins and shopping for items. The worksheets include a variety of problems, including word problems, and are designed to be used in addition to columns. In many of our word problems we intentionally include superfluous data, so that students need to read and think about the questions carefully, rather than simply applying a computation pattern to solve the problems. Simple addition word problems Column form addition word problems Mixed add and subtract word problems Simple subtraction word problems Subtraction in columns word problems Simple multiplication word problems Multiples of 10 Multiplying in columns More multiplication word problems Mixed multiply & divide word problems Simple division word problems Long division word problems Identifying and comparing fractions word problems Adding and subtracting fractions word problems The following worksheets contain a mix of grade 3 addition, subtraction, multiplication and division word problems. Mixing math word problems tests the understanding mathematical concepts, as it forces students to analyze the situation rather than mechanically apply a solution. Mixed word problems - mental math Mixed word problems - column math Mixed word problems - simpler form (shorter texts, no superfluous data) These word problems combine the 4 operations with real world units of length, time, volume and mass. 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Free PDF to Download Access the free math worksheet instantly. Supports Skill Development Detailed step-by-step explanations Perfect for extra practice or homeschooling Set a Routine: Dedicate 15-20 minutes daily to practice math using our math practice sheets. Track Progress: Use our worksheets to identify areas where your child needs more practice. Make It Fun: Turn practice into a game by timing your child or rewarding their efforts. Combine with Test Prep Packs: For a more structured approach, pair free worksheets with our test prep packs to ensure your child is fully prepared for exams. We've included sample questions on many of our pages to give you a sneak peek into the types of problems your child will encounter in our math sheets for 3rd graders. Here's how to make the most of them: Warm-Up Activity Use the sample questions as a quick warm-up before diving into the full worksheets. Diagnostic Tool Assess your child's current understanding of key concepts. 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