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## Maths worksheets for grade 6 ratio and proportion

Unlimited adaptive online practice on Ratio and Proportion. Practice that feels like play! Get shields, trophies, certificates and scores. Master Ratio and Proportion as you play. Start Practice ... The use of proportions is a practical math skill that students often struggle with. Our proportions worksheets review whole number and decimal proportions as well as provide simple proportion word problems. K5 Learning offers free worksheets, flashcards and inexpensive workbooks for kids in kindergarten to grade 5. We help your children build good study habits and excel in school. If you're seeing this message, it means we're having trouble loading external resources on our website. If you're behind a web filter, please make sure that the domains \*.kastatic.org and \*.kasandbox.org are unblocked. 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You can find more information and change your preferences herePage 3 This website uses cookies We and our advertising partners use cookies and other tracking technologies to improve your browsing experience on our website, to show you personalized content and targeted ads, to analyze our website traffic, and to understand where our visitors are coming from. You can find more information and change your preferences here Here is a graphic preview for all of the Ratio Worksheets. You can select different variables to customize these Ratio Worksheets for your needs. The Ratio Worksheets are randomly created and will never repeat so you have an endless supply of quality Ratio Worksheets to use in the classroom or at home. Our Ratio Worksheets are free to download, easy to use, and very flexible. These Ratio Worksheets are a great resource for children in Kindergarten, 1st Grade, 2nd Grade, 3rd Grade, 4th Grade, 5th Grade, 6th Grade, 7th Grade, and 8th Grade. Click here for a Detailed Description of all the Ratio Worksheets. Click the image to be taken to that Ratio Worksheet. Simple Ratio Worksheets These Ratio Worksheets will produce groups of symbols for the students to determine the ratio of the different symbols. These Ratio Worksheets are appropriate for 3rd Grade, 4th Grade, 5th Grade, 6th Grade, and 7th Grade. Equivalent Ratio Worksheets These Equivalent Ratio Worksheets will produce problems where the students must fill in a given table for a given ratio. They will be asked to identify if two ratios or equivalent and solve for unknown variables. These Ratio Worksheets are appropriate for 5th Grade, 6th Grade, and 7th Grade. Tables with Equivalent Ratio Worksheets These Equivalent Ratio Worksheets will will produce problems where the students must pick from a given table the two ratios that are equivalent. These Ratio Worksheets are appropriate for 5th Grade, 6th Grade, and 7th Grade. Rows of Equivalent Ratio Worksheets These Ratio Worksheets has rows of equivalent ratios, each with either the first or second term left blank. One ratio in the row of equivalent ratios will be written with both terms. The student will fill in the missing term for the equivalent ratio. These ratio worksheets will generate 10 Equivalent Ratio problems per worksheet. These Ratio Worksheets are appropriate for 3rd Grade, 4th Grade, 5th Grade, 6th Grade, and 7th Grade. Ratios from Word Phrases Worksheets These Ratio Worksheets will produce problems where the students must express the simplest form of a ratio from a word phrases. These ratio worksheets will generate 20 Ratio problems per worksheet. These Ratio Worksheets are appropriate for 3rd Grade, 4th Grade, 5th Grade, 6th Grade, and 7th Grade. Rates and Unit Rates Worksheets These Ratio Worksheets will produce problems where the students must write rates and unit rates from word phrases. These ratio worksheets will generate 10 Rates and Unit Rates problems per worksheet. These Ratio Worksheets are appropriate for 3rd Grade, 4th Grade, 5th Grade, 6th Grade, and 7th Grade. Ratios and Rates Worksheets These Ratio Worksheets will produce problems where the students must write simple fractions, rates, and unit rates from word phrases. These ratio worksheets will generate 16 Ratio and Rate problems per worksheet. These Ratio Worksheets are appropriate for 3rd Grade, 4th Grade, 5th Grade, 6th Grade, and 7th Grade. Ratios and Rates Word Problems Worksheets These Ratio Worksheets will produce eight ratio and rates word problems for the students to solve. These Ratio Worksheets are appropriate for 3rd Grade, 4th Grade, 5th Grade, 6th Grade, and 7th Grade. Part-to-Part Ratio | Level-1 Perk up with these part-to-part ratio worksheets and get children in grade 5 and grade 6 to count how many of one thing there is as compared to another and express it as a ratio. Part-to-Part Ratio | Level-2 Fuel learning with these ratio pdfs where the two sets of objects are mixed up. Count the number of each kind and frame a ratio comparing the size of one number to the size of the other. Part-to-Whole Ratio | Level-1 Comparing the number of butter cookies to the assorted cookies in a jar is an example of part-to-whole ratios. Measure the quantity of one item against the total and write the ratio. Part-to-Whole Ratio | Level-2 Upscale with these printable part-to-whole ratio worksheets. Direct children to count the number of specified objects, add the three terms to find the whole and express them as a ratio. Expressing Ratio in Three Ways | Pictures Get acquainted with the different representations of a ratio. Count the two different sets of pictures and express the ratio by using "to", the colon symbol ":", and the fraction notation. Representing Ratio in Three Ways | Standard Doing away with pictures and presenting ratio in word format, these ratio worksheets are a sure-fire way to help learners transit easily as they read phrases and express the ratio in three ways. Drawing Shapes to Represent the Ratio Break away from the humdrum of regular printable ratio worksheets and get children to stay in the groove as they follow the instructions and sketch shapes to represent the ratio. Coloring Objects to Represent the Ratio Add a splash of color with these pdf worksheets where 5th grade, and 6th grade children are expected to color the specified number of objects as instructed and figure out the ratio. Reducing Ratios to the Lowest Terms | Easy Reducing is nothing but converting the ratio to its simplest form. Divide the antecedent and the consequent terms of the ratio, which are numbers within 50, by the GCF to reduce the ratio. Finding the Parts from the Whole Add up the terms of the ratio. Divide the whole quantity by the sum of the parts to find the unit rate. Multiply each term with the unit rate to find the two parts. Not as complicated as it sounds! Finding the Whole from Parts The ratio of two numbers and the quantity of one part is provided. Scale up the other term by multiplying it and figure out the other quantity, add the two quantities to find the whole. Dividing Quantities into 3-Part Ratios Add the three terms to find the total number of parts the quantity should be divided into. Multiply each term in the ratio with the unit rate and share the quantity in the given ratio. Writing the Equivalent Ratios Scale up each ratio by multiplying the antecedent and the consequent terms by the same number and write an equivalent ratio and complete the table with the missing equivalent ratios. Ratio Word Problems Go beyond books and practice the real-time application of ratio concepts as you solve word problems involving part-to-part ratios, part-to-whole ratios, and much more. (27 Worksheets) Proportion Worksheets Comprehend the distinction between ratio and proportion with this batch of proportion worksheets offering exercises like finding proportions, identifying them from graphs, and more! (120 Worksheets) Start your Matific Free Trial now Start a free trial to get unlimited access for 30 days and see your children excel in mathematics. There's no risk, no obligation, and no credit card required. Get started in minutes





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