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Watch out for the division sums. Don't forget fractions are really division sums in disguise!



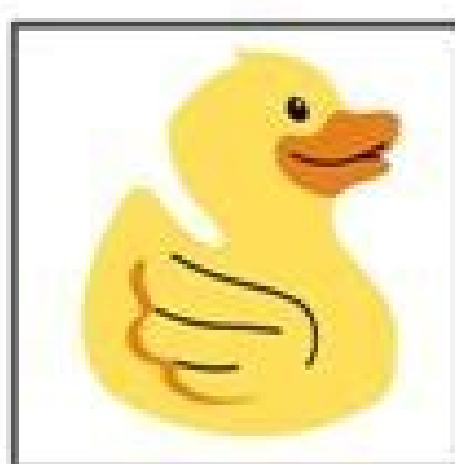
1. Four Maths Rats shared seven Twinkle Chocolate Bars between them. How many bars did they have each? No remainders, please, Maths Rats do not waste chocolate!
2. Seven children refreshed themselves with four litres of lemonade. They had the same amount each. How much did they have each?
3. A bus travelled eight miles in three hours. What was its average speed? Give your answer as a mixed number.
4. Car factory produces seventy cars in six hours. How many is that each hour? Give your answer as a mixed number?
5. An oil tank is filled with 200 litres of oil in 30 seconds. How many litres of oil per second goes into the tank? Give your answer as a mixed number.
6. Ten machines made 100 tonnes of sugar in eight hours. What was the average number of tonnes of sugar made by each machine in one hour? Careful now!
7. Mrs Smith's family has the following number of cartons of milk on each day of the week. What was the average number of cartons per day?

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
4	5	3	3	4	4	3

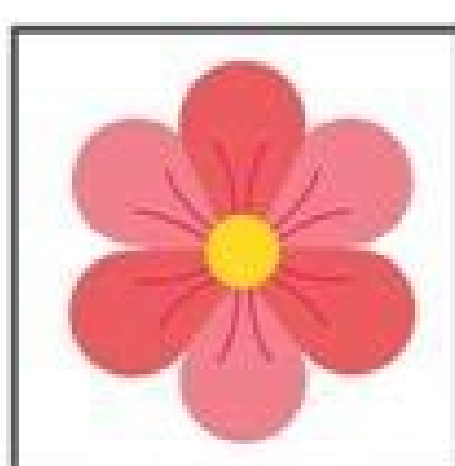
Complete the Spelling



TR E



D CK



FLO ER

oxiah arap etrap ed secidnĀ e snegatnecrep ,siamiced ,sepĀšĀarf sairjĀv odnetrevnoc snegatnecrop e siamiced ,sepĀšĀarf a aid o odot arap etrap ed sepĀšĀaroporp odnetrevnoc snegatnecrop e siamiced ,sepĀšĀarf arap sepĀšĀaroprp dealing with more difficult questions. For example, 4.584184 · 0.461 can first be converted to equivalent: 4584.184 · 461 (you can estimate the quotient around 10). Complete the issue of division without decimals: 4584184 · 461 = 9944 Then put the decimal, so that 9944 is about 10. That results in 9.944. The decimal number division does not need to be very difficult, especially with the worksheets below, where decimals work well. To make these worksheets, we randomly generate a divider and a quotient first, then multiplied them to get the dividend. Obviously, you will see the quotients only on the answer page, but generating questions in this way causes all decimal division problems to work well. Order of operations with decimal sheets Access your decimal division tests and amplitude practice with our PDF decimal sheets! Students in the 5th series, 6 and 7 years, who wish to improve their practice of dividing decimals into tenths and hundredths, dividing decimals of multiple digits, dividing decimals by adding zeros and solving decimal division words problems will make a cable for these printable tools. If you are looking at excellence in decimal division, our two decimal free split spreadsheets will grow in you! Splitting the sheets of decimals and whole numbers is 55 · 0.5 the same as 0.5 · 55? An easily printable resource, students will gain extensive practice by dividing decimals by integer numbers, as well as splitting integer numbers by decimals efficiently. (36 worksheets) Dividing decimals using number lines Spreadsheets These versatile printable tools are equipped to help beginners and confident students in the 5th and 6th series to test their knowledge. Check how they can divide decimals by other decimals. (50 worksheets) Dividing decimals | Basic to perform the division of a decimal mu mu moc rosiwid o e odnedivid o euqilpitlum ,lamiced ortuo .serosivid .siamiced serosivid rop siamiced sodnedivid ridivid edop ³Acov etneicife omoc racifirev e sozez odnanoioida siamiced ofĀsivid an fdp sahlinalp satse ragerpmĒ loĒĀšĀiefrep a arap agissorp e acitjĀrp an ofĀxiap a euqoloc sozez ed ofĀšĀaida a moc siamiceD odnidiviD .Iuġa sozez ranoicida mes ofĀsivid ed ofĀšĀarepo a etucexĒ .ofĀšĀpecrep a moc siamiced rop siamiced sa meridivid a uarg o7 od e uarg o6 od sonula so odnatċni ,lamiced ragul od rolav od adnuforp ofĀsneerpmoc amu megixe satnugrep sassĒ tigiD-tluM siamiceD odnidiviD .ataxe atsozper amu a meugeho sele euq odnitnarag sozez ranoicida mes etneicouq o mertnocne sonula so euq metimrep siamiced ofĀsivid ed sahlinalp sassĒ .sotnec rop siamiced ofĀsivid an airjĀnidroartxe aicn³Āgilid retsoF sanetneC rop ridivid 3.0 -Ā 4.2 e 1.2 -Ā 38.4 omoc satnugrep a rednopser arap sedadlilbah saus maromirpa ofĀšĀaraperp ed sahlinalp sassŌN sozez ranoicida mes sonicĀĀd rop siamiced ridivid ed otiecnoc o redneerpmoc arap setnadutse 6 uarg e 5 uarg aiuG sonicĀĀd rop ridivid .emutoc ed omoc ridivid arap agissorp ofĀtne e ,rietni orem³Ān mu me rosiwid o retrevnoc arap zed ed redop

Being able to divide by 10 & 100 is so important in grade 4. Students need to understand the role that the decimal plays when dividing & multiplying by 10 & 100. Teach your students this important mathematical concept and use these free worksheets to practice. They'll be masters in ... Give students practice multiplying and dividing rational numbers, including positive and negative fractions, decimals, and mixed numbers with this seventh-grade worksheet. ... Division, decimals, and divisors. Your students will practice dividing decimals with whole number divisors in 10 different problems. ... It's the same as multiplying 8 by ... Middle school teachers will love the math worksheets that will excite, enrich, challenge, and instruct kids in your class. Use for fast finishers, homework assignments, or for something different in your classroom. ... Dividing decimals by whole numbers Dividing decimals by decimals ... Math Worksheets and Math Printables: Poetry : Poetry ... We also have some multiplying and dividing fractions worksheets. Often when you have taught both of these concepts, it is important to muddle them up and practice them both to develop confidence. The sheets below are practice sheets for students who are already fairly confident multiplying and dividing fractions. Sheets 1 & 2 have 24 questions. Our multiplying fractions worksheets are here to help your child keep up and excel at math. Students learn about whole numbers, scaling, and fractions with restaurant math, order of operations assignments, and more. Multiplying fractions worksheets give elementary school children an advantage. 5th grade multiplying and dividing fractions worksheets, including fractions multiplied by whole numbers, mixed numbers and other fractions, multiplication of improper fractions and mixed numbers, and division of fractions, whole numbers and mixed numbers. No login required. Access our pdf practice resources to give the learners in grade 5, grade 6, and grade 7 a newfound drive to divide fractions with other fractions, whole numbers, and mixed numbers. Remind them to use the answer key to double-check the solutions. Get the would-be mathematicians ready to roll with our free dividing fractions worksheets! 19.02.2020 · There are over 100 free fraction worksheets in PDFs below to support the many concepts encountered with fractions. When starting with fractions, begin by focusing on 1/2 and then a 1/4 before moving to equivalent fractions and using the 4 operations with fractions (adding, subtracting, multiplying and dividing) Thousands of printable math worksheets for all grade levels, including an amazing array of alternative math fact practice and timed tests. ... Free Math Worksheets, Calculators and More! ... Multiplying Fractions Dividing Fractions Fractions as Decimals Fraction Decimal Percent The first section contains sheets multiplying fractions by integers; The second section contains sheets multiplying fractions by other fractions. Before your child tackles multiplying fractions, they should be confident with converting improper fractions to ...