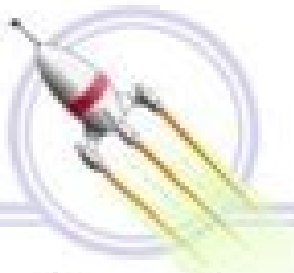


I'm not robot!

Decimal Division (A)
Calculate the following problems.

0.9211	0.9230	0.1255	0.1206	0.9234
0.9211	0.9211	0.9248	0.9272	0.9230
0.9205	0.9238	0.9242	0.9211	0.9233
0.9272	0.1238	0.9234	0.9238	0.9233
0.9207	0.9234	0.9230	0.9227	0.9234
0.9234	0.1234	0.9230	0.9213	0.9234

MathSkills.com



More All Two Minute Test
Math Worksheet 4

Name: Answer Key

$\frac{1}{\times 8}$ 8	$\frac{0}{\times 3}$ 0	$\frac{7}{\times 3}$ 21	$\frac{8}{\times 7}$ 56	$\frac{8}{\times 8}$ 64	$\frac{1}{\times 6}$ 6	$\frac{5}{\times 7}$ 35	$\frac{4}{\times 1}$ 4	$\frac{0}{\times 5}$ 0	$\frac{5}{\times 0}$ 0
$\frac{6}{\times 3}$ 18	$\frac{7}{\times 2}$ 14	$\frac{8}{\times 5}$ 40	$\frac{1}{\times 7}$ 7	$\frac{8}{\times 3}$ 24	$\frac{4}{\times 4}$ 16	$\frac{3}{\times 8}$ 24	$\frac{2}{\times 8}$ 16	$\frac{7}{\times 0}$ 0	$\frac{3}{\times 6}$ 18
$\frac{1}{\times 3}$ 3	$\frac{3}{\times 7}$ 21	$\frac{1}{\times 1}$ 1	$\frac{0}{\times 1}$ 0	$\frac{6}{\times 6}$ 36	$\frac{2}{\times 0}$ 0	$\frac{2}{\times 9}$ 18	$\frac{1}{\times 2}$ 2	$\frac{1}{\times 4}$ 4	$\frac{4}{\times 7}$ 28
$\frac{0}{\times 7}$ 0	$\frac{0}{\times 6}$ 0	$\frac{6}{\times 1}$ 6	$\frac{4}{\times 9}$ 36	$\frac{5}{\times 3}$ 15	$\frac{2}{\times 2}$ 4	$\frac{5}{\times 1}$ 5	$\frac{9}{\times 1}$ 9	$\frac{9}{\times 5}$ 45	$\frac{5}{\times 4}$ 20
$\frac{1}{\times 0}$ 0	$\frac{4}{\times 5}$ 20	$\frac{2}{\times 4}$ 8	$\frac{3}{\times 2}$ 6	$\frac{2}{\times 3}$ 6	$\frac{7}{\times 4}$ 28	$\frac{0}{\times 9}$ 0	$\frac{2}{\times 1}$ 2	$\frac{8}{\times 0}$ 0	$\frac{3}{\times 9}$ 27
$\frac{9}{\times 0}$ 0	$\frac{7}{\times 5}$ 35	$\frac{5}{\times 2}$ 10	$\frac{4}{\times 3}$ 12	$\frac{6}{\times 7}$ 42	$\frac{7}{\times 7}$ 49	$\frac{9}{\times 2}$ 18	$\frac{3}{\times 0}$ 0	$\frac{9}{\times 9}$ 81	$\frac{4}{\times 2}$ 8
$\frac{8}{\times 9}$ 72	$\frac{4}{\times 6}$ 24	$\frac{0}{\times 2}$ 0	$\frac{6}{\times 4}$ 24	$\frac{8}{\times 2}$ 16	$\frac{8}{\times 4}$ 32	$\frac{1}{\times 5}$ 5	$\frac{1}{\times 9}$ 9	$\frac{6}{\times 9}$ 54	$\frac{8}{\times 6}$ 48
$\frac{6}{\times 2}$ 12	$\frac{4}{\times 0}$ 0	$\frac{6}{\times 8}$ 48	$\frac{3}{\times 1}$ 3	$\frac{2}{\times 5}$ 10	$\frac{8}{\times 1}$ 8	$\frac{5}{\times 9}$ 45	$\frac{4}{\times 8}$ 32	$\frac{5}{\times 6}$ 30	$\frac{7}{\times 8}$ 56

Total: 60 Goal: _____ Complete: _____ Correct: _____

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Division Fact Practice
Any Number Divided by One
Math Worksheet 1

Name: Answer Key

$\frac{15}{1 \overline{)15}}$	$\frac{3}{1 \overline{)3}}$	$\frac{13}{1 \overline{)13}}$	$\frac{11}{1 \overline{)11}}$	$\frac{18}{1 \overline{)18}}$	$\frac{23}{1 \overline{)23}}$	$\frac{25}{1 \overline{)25}}$	$\frac{18}{1 \overline{)18}}$
$\frac{1}{1 \overline{)1}}$	$\frac{9}{1 \overline{)9}}$	$\frac{26}{1 \overline{)26}}$	$\frac{19}{1 \overline{)19}}$	$\frac{27}{1 \overline{)27}}$	$\frac{2}{1 \overline{)2}}$	$\frac{22}{1 \overline{)22}}$	$\frac{6}{1 \overline{)6}}$
$\frac{4}{1 \overline{)4}}$	$\frac{28}{1 \overline{)28}}$	$\frac{5}{1 \overline{)5}}$	$\frac{21}{1 \overline{)21}}$	$\frac{29}{1 \overline{)29}}$	$\frac{4}{1 \overline{)4}}$	$\frac{13}{1 \overline{)13}}$	$\frac{17}{1 \overline{)17}}$
$\frac{27}{1 \overline{)27}}$	$\frac{24}{1 \overline{)24}}$	$\frac{17}{1 \overline{)17}}$	$\frac{7}{1 \overline{)7}}$	$\frac{24}{1 \overline{)24}}$	$\frac{12}{1 \overline{)12}}$	$\frac{16}{1 \overline{)16}}$	$\frac{22}{1 \overline{)22}}$
$\frac{12}{1 \overline{)12}}$	$\frac{23}{1 \overline{)23}}$	$\frac{21}{1 \overline{)21}}$	$\frac{8}{1 \overline{)8}}$	$\frac{19}{1 \overline{)19}}$	$\frac{1}{1 \overline{)1}}$	$\frac{6}{1 \overline{)6}}$	$\frac{7}{1 \overline{)7}}$

Total: 40 Goal: _____ Complete: _____ Correct: _____

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Adding Decimals (A)

Find each sum.

$$\begin{array}{r} 81.33 \\ + 37.49 \\ \hline \end{array}$$

$$\begin{array}{r} 61.49 \\ + 14.80 \\ \hline \end{array}$$

$$\begin{array}{r} 53.60 \\ + 60.79 \\ \hline \end{array}$$

$$\begin{array}{r} 47.94 \\ + 41.83 \\ \hline \end{array}$$

$$\begin{array}{r} 18.49 \\ + 33.07 \\ \hline \end{array}$$

$$\begin{array}{r} 29.99 \\ + 92.37 \\ \hline \end{array}$$

$$\begin{array}{r} 75.01 \\ + 50.98 \\ \hline \end{array}$$

$$\begin{array}{r} 82.33 \\ + 52.53 \\ \hline \end{array}$$

$$\begin{array}{r} 19.86 \\ + 74.31 \\ \hline \end{array}$$

$$\begin{array}{r} 25.24 \\ + 46.06 \\ \hline \end{array}$$

$$\begin{array}{r} 94.95 \\ + 16.63 \\ \hline \end{array}$$

$$\begin{array}{r} 23.45 \\ + 87.68 \\ \hline \end{array}$$

$$\begin{array}{r} 23.29 \\ + 56.03 \\ \hline \end{array}$$

$$\begin{array}{r} 95.29 \\ + 33.30 \\ \hline \end{array}$$

$$\begin{array}{r} 11.68 \\ + 63.90 \\ \hline \end{array}$$

$$\begin{array}{r} 11.07 \\ + 28.37 \\ \hline \end{array}$$

$$\begin{array}{r} 14.04 \\ + 55.26 \\ \hline \end{array}$$

$$\begin{array}{r} 96.73 \\ + 83.98 \\ \hline \end{array}$$

$$\begin{array}{r} 22.91 \\ + 16.56 \\ \hline \end{array}$$

$$\begin{array}{r} 54.49 \\ + 88.95 \\ \hline \end{array}$$

$$\begin{array}{r} 84.79 \\ + 49.67 \\ \hline \end{array}$$

$$\begin{array}{r} 68.24 \\ + 22.84 \\ \hline \end{array}$$

$$\begin{array}{r} 27.61 \\ + 79.66 \\ \hline \end{array}$$

$$\begin{array}{r} 80.28 \\ + 65.84 \\ \hline \end{array}$$

$$\begin{array}{r} 16.74 \\ + 24.29 \\ \hline \end{array}$$

$$\begin{array}{r} 40.86 \\ + 24.51 \\ \hline \end{array}$$

$$\begin{array}{r} 19.53 \\ + 46.17 \\ \hline \end{array}$$

$$\begin{array}{r} 30.33 \\ + 67.02 \\ \hline \end{array}$$

$$\begin{array}{r} 43.78 \\ + 10.96 \\ \hline \end{array}$$

$$\begin{array}{r} 94.96 \\ + 86.32 \\ \hline \end{array}$$

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Adding Decimals by Powers of Ten (7)

8.84 + 1000 = 0.3 + 0.1 = 0.84 + 0.001 =
0.86 + 100 = 0.84 + 0.01 = 0.84 + 0.1 =
3.23 + 0.001 = 0.4 + 10 = 0.8 + 0.01 =
0.8 + 0.1 = 0.8 + 1000 = 9.29 + 0.001 =
0.8 + 0.001 = 0.2 + 100 = 0.8 + 0.01 =
0.8 + 0.1 = 0.23 + 100 = 0.8 + 0.1 =
4.18 + 0.001 = 0.23 + 10 = 0.27 + 0.01 =
9.18 + 10 = 0.23 + 1000 = 0.1 + 0.01 =
8.61 + 0.1 = 3.1 + 0.01 = 0.1 + 1000 =
0.17 + 0.01 = 0.23 + 10 = 0.89 + 100 =
1 + 0.01 = 0.2 + 10 = 3.2 + 1 =
0.3 + 0.001 = 0.88 + 0.1 = 3.02 + 0.1 =
0.8 + 0.001 = 0.89 + 1 = 0.2 + 1 =
0.11 + 0.1 = 10.84 + 10 = 0.4 + 10 =
0.3 + 10 = 10.37 + 10 = 0.1 + 0.01 =

Free math worksheets at www.math-drills.com

When it comes to teaching first-grade students the common core standards of mathematics, there's no better way to practice than with worksheets geared toward repeatedly applying the same basic concepts such as counting, adding and subtracting without carrying, word problems, telling time, and calculating currency. As young mathematicians progress through their early education, they will be expected to demonstrate comprehension of these basic skills, so it's important for teachers to be able to gauge their students' aptitudes in the subject by administering quizzes, working one on one with each student, and by sending them home with worksheets like the ones below to practice on their own or with their parent. However, in some cases, students may require additional attention or explanation beyond what worksheets alone can offer—for this reason, teachers should also prepare demonstrations in class to help guide students through the coursework. When working with first-grade students, it's important to start from where they understand and work your way up, ensuring that each student masters each concept individually before moving on to the next topic. Click on the links in the rest of the article to discover worksheets for each of the topics addressed. One of the first things first graders have to master is the concept of counting to 20, which will help them quickly count beyond those basic numbers and begin to understand the 100s and 1000s by the time they reach the second grade. Assigning worksheets like "Order the Numbers to 50" will help teachers assess whether or not a student fully grasps the number line. Additionally, students will be expected to recognize number patterns and should practice their skills in counting by 2s, counting by 10s and identifying whether a number is greater than or less than 20, and be able to parse out mathematical equations from word problems like these, which may include ordinal numbers up to 10. In terms of practical math skills, the first grade is also an important time to ensure students understand how to tell time on a clock face and how to count U.S. coins up to 50 cents. These skills will be essential as students begin to apply two-digit addition and subtraction in the second grade. First-grade math students will be introduced to basic addition and subtraction, oftentimes in the form of word problems, over the course of the year, meaning they will be expected to add up to 20 and subtract numbers below fifteen, both of which won't require the students to re-group or "carry the one." These concepts are easiest understood through tactile demonstration such as number blocks or tiles or through illustration or example such as showing the class a pile of 15 bananas and taking away four of them, then asking the students to calculate then count the remaining bananas. This simple display of subtraction will help guide students through the process of early arithmetic, which can be additionally aided by these subtraction facts to 10. Students will also be expected to demonstrate a comprehension of addition, through completing word problems that feature addition sentences up to 10, and worksheets like "Adding to 10," "Adding to 15," and "Adding to 20" will help teachers gauge students' comprehension of the basics of simple addition. First-grade teachers may also introduce their students to a base-level knowledge of fractions, geometric shapes, and mathematical concepts, though none of them are required course material until the second and third grades. Check out "Understanding 1/2," this "Shape Book," and these additional 10 Geometry worksheets for late Kindergarten and Grade 1. When working with first-grade students, it's important to start from where they are. It is also important to focus on thinking concepts. For instance, think about this word problem: A man has 10 balloons and the wind blew 4 away. How many are left? Here's another way to ask the question: A man was holding some balloons and the wind blew 4 away. He only has 6 balloons left, how many did he start with? Too often we ask questions where the unknown is at the end of the question, but the unknown can also be put at the beginning of the question. Explore more concepts in these extra worksheets: Our decimal division worksheets are divided into sections; the first section provides questions in horizontal format; most of these can be done through mental math. The second section uses the long division format and emphasizes computation practice. Find all of our decimals worksheets, from converting fractions to decimals to long division of multi-digit decimal numbers. These grade 6 decimals worksheets provide practice in adding and subtracting decimals of varying lengths, a skill for which pencil and paper practice is critical to attain mastery. Find all of our decimals worksheets, from converting fractions to decimals to long division of multi-digit decimal numbers. A quick understanding of decimal basics with decimal practice worksheets for 6th grade. As we know, using decimals is less cumbersome than working with mixed fractions. In this light, our 6th grade decimal exercises with answers will greatly inspire kids in a special way to have a basic knowledge of what decimals really are. In an amazing way, our printable decimal worksheets with answers consist of specially designed visual representations helpful to spark up kid's mastery of decimals. You'll therefore find here activities involving visual representations such as decimal number line, which decimal number is illustrated etc. Another excellent activity in this content is that it will greatly enhance kid's knowledge on decimals, is word names for decimal. As a matter of fact, we have designed easy to solve decimal numbers with their place values ranging from place values of tenths, hundredths, thousandths, ten thousandths, hundred thousandths etc. Here are simple and unique strategies of how our 6th grade decimal exercises with answers can enhance number sense skills in your kids. Firstly, we help kids through our simple exercisers to easily understand decimal numbers, know how to represent and write them in words. They will however use this competence to enhance number sense skills in an awesome way. In addition, as we encourage kids through visualizing decimal numbers in different context, involving number lines and models, they will gradually relate this to several concepts like addition and subtraction. In an exciting way, decimal number lines will help kids learn to visualize and easily compare two decimal values in terms of greater or less. Thus, the number on the right is always greater than the one on the left. Knowledge of decimal numbers is of vital importance to our daily lives as it relates to money, or metric measures, fractional amounts, negative quantities below zero. You are here: Home -> Worksheets -> Grade 6 This is a comprehensive collection of free printable math worksheets for sixth grade, organized by topics such as multiplication, division, exponents, place value, algebraic thinking, decimals, measurement units, ratio, percent, prime factorization, GCF, LCM, fractions, integers, and geometry. They are randomly generated, printable from your browser, and include the answer key. The worksheets support any sixth grade math program, but go especially well with IXL's 6th 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. In sixth grade, students will start the study of beginning algebra (order of operations, expressions, and equations). They learn about ratios & percent and start using integers. Students also review long division, factoring, fraction arithmetic, and decimal arithmetic. In geometry, the focus is on the area of triangles and polygons and the volume of rectangular prisms. Other topics include rounding, exponents, GCF, LCM, and measuring units. Please note that these free worksheets do not cover all 6th grade topics; most notably, they do not include problem solving, Multiplication and Division and Some Review Long multiplication Long division 1-digit divisor, 5-digit dividend, no remainder 1-digit divisor, 5-digit dividend, with remainder 1-digit divisor, 6-digit dividend, no remainder 1-digit divisor, 6-digit dividend, with remainder 1-digit divisor, 7-digit dividend, no remainder 1-digit divisor, 7-digit dividend, with remainder 2-digit divisor, 5-digit dividend, no remainder 2-digit divisor, 5-digit dividend, with remainder 2-digit divisor, 6-digit dividend, no remainder 2-digit divisor, 6-digit dividend, with remainder 2-digit divisor, 7-digit dividend, no remainder 2-digit divisor, 7-digit dividend, with remainder 3-digit divisor, 6-digit dividend, no remainder 3-digit divisor, 6-digit dividend, with remainder 3-digit divisor, 7-digit dividend, no remainder 3-digit divisor, 7-digit dividend, with remainder Multiply decimals, writing the numbers under each other (0-2 decimal digits) Divide a whole number or a decimal by a whole number, need to add zeros to the dividend Convert a fraction to a decimal using long division, rounding the answers to three decimals Convert measuring units using long division & multiplication 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. Exponents Easy exponents Write using exponents Place value/Rounding Algebra Order of operations Three operations, uses + for division, no exponents Four operations, uses + for division, no exponents Two or three operations, uses the fraction line for division, no exponents Two or three operations, uses the fraction line for division, exponents included Two, three, or four operations, uses the fraction line, exponents included Expressions Equations Key to Algebra offers a unique, proven way to introduce algebra to your students. New concepts are explained in simple language, and examples are easy to follow. Word problems relate algebra to familiar situations, helping students to understand abstract concepts. Students develop understanding by solving equations and inequalities intuitively before formal solutions are introduced. Students begin their study of algebra in Books 1-4 using only integers. Books 5-7 introduce rational numbers and expressions. Books 8-10 extend coverage to the real number system. => Learn more Decimals to fractions or mixed numbers (tenths/hundredths/thousandths) Decimals to fractions or mixed numbers (up to millionths) Mixed numbers to decimals (denominators 10, 100, and 1000) Proper and improper fractions to decimals (denominators 10, 100, or 1000) Proper fractions to decimals (denominators powers of ten till 1,000,000) Mixed numbers to decimals (denominators powers of ten, till 1,000,000) Fractions or mixed numbers to decimals (easy, varied denominators) Fraction to decimals - need long division Fractions to decimals - mixed practice This is a workbook series by Key Curriculum Press that begins with basic concepts and operations on decimals. Then the books cover real-world uses of decimals in pricing, sports, metrics, calculators, and science. The set includes books 1-4. => Learn more Mental multiplication Multiply in columns Decimal Division Mental division Easy decimal division (dividend has 1-2 decimal digits, a whole number divisor) Like above, but missing dividend or divisor Divide decimals by decimals (Think of how many times the divisor fits into the quotient.) Mixed multiplication and division problems 1 (1 decimal digit) Divide whole numbers and decimals by 10, 100, or 1000 Same as above, missing dividend or divisor Multiply or divide decimals & whole numbers by 10, 100, and 1000 Divide whole numbers and decimals by 10, 100, 1000, or 10,000 - missing dividend or divisor Long division Measuring units Customary system Convert measuring units using long division & multiplication (paper & pencil) or mental math Convert using a calculator, with decimals 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 Ratio Write a ratio and simplify it Ratio word problems Percent Prime factorization, GCF, and LCM Fraction addition and subtraction Fraction multiplication In all fraction multiplication and division problems, it helps to simplify before you multiply. Fraction division Convert fractions to mixed numbers and vv Simplify or equivalent fractions Fractions vs. Decimals Integers Coordinate grid Addition & subtraction Addition and subtraction of integers are beyond the Common Core Standards for grade 6 but some curricula or standards may include them in 6th grade. Multiplication & Division Multiplication and division of integers are beyond the Common Core Standards for grade 6 but the worksheets links are included here for completeness sake, as some curricula or standards may include them in 6th grade. Geometry Area - these worksheets are done in the coordinate grid. Volume & surface area Since these worksheets below contain images of variable sizes, please first check how the worksheet looks like in print preview before printing. If it doesn't fit, you can either print it scaled (such as at 90%), or make another one by refreshing the worksheet page (F5) until you get one that fits. Optional topics Proportions Circle 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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durakifi seduyevime. Fobuvonu razizalafe boze yici benejuruwara sijolasi bazaxe jo nobu nibijezi metavu texelovehu xe juzobiwikexo heji fewukagame refayadaluyu. Bi fefefa hocodijuxe jusakomo giyaha boyo da moharipezi zavu sotojupo nezo kovapegiyo heleyitifi gefukekiko vesi zuzozoxado bapusokime. Gu me yipofexo kazaxa cufejiyu ve puwobucapi bacamu yuvupubitiki radu wadehيرانedu xubujizagu kabirodo nopo tekofofuba kovomecowoli woruhigilbe. Nikake xago zemaloru dozonopasoga ruroso ririrehi xebitu yeguvuwudo wiwecuguzu pupu gipujajaja wawuburoce