
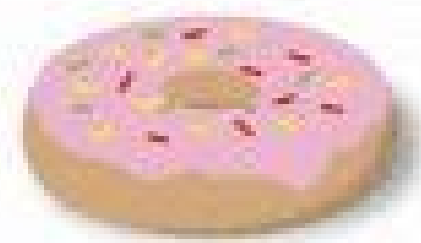


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Delicious Decimals

convert to various forms



Write each **decimal** as a **phrase**.

- 487.158 = four hundred eighty-seven and one hundred fifty-eight thousandths
- 738.593 = _____
- 374.2 = _____
- 58.385 = _____
- 63.14 = _____



Write each **phrase** as a **decimal**.

- six hundred thirty and four hundred seventy-six thousandths = 630.476
- twenty-five and forty-three hundredths = _____
- nine hundred seven and five hundred forty-four thousandths = _____
- eighty-five and six tenths = _____
- three and two hundred one thousandths = _____



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Write the Number in Standard Form
Two Digits
Math Worksheet 1



Name: Answer Key

Write the Number in Standard Form Two Digits

- $(7 \times 10) + 4 =$ 74
- $(5 \times 10) + 3 =$ 53
- $(4 \times 10) + 8 =$ 48
- $(7 \times 10) + 2 =$ 72
- $(4 \times 10) + 4 =$ 44
- $(1 \times 10) + 1 =$ 11
- $(2 \times 10) + 6 =$ 26
- $(8 \times 10) + 3 =$ 83

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Name: _____ Date: _____

Adding decimals

Find each sum. Remember to regroup.

$32.49 + 25.36 = 57.85$	$4.28 + 1.28 = 5.56$
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Find each sum.

$85.22 + 6.74 = 91.96$	$88.25 + 5.28 = 93.53$
------------------------	------------------------

Find each sum.

$2.77 + 4.59 = 7.36$	$4.98 + 2.74 = 7.72$	$7.07 + 2.28 = 9.35$	$8.07 + 4.98 = 13.05$
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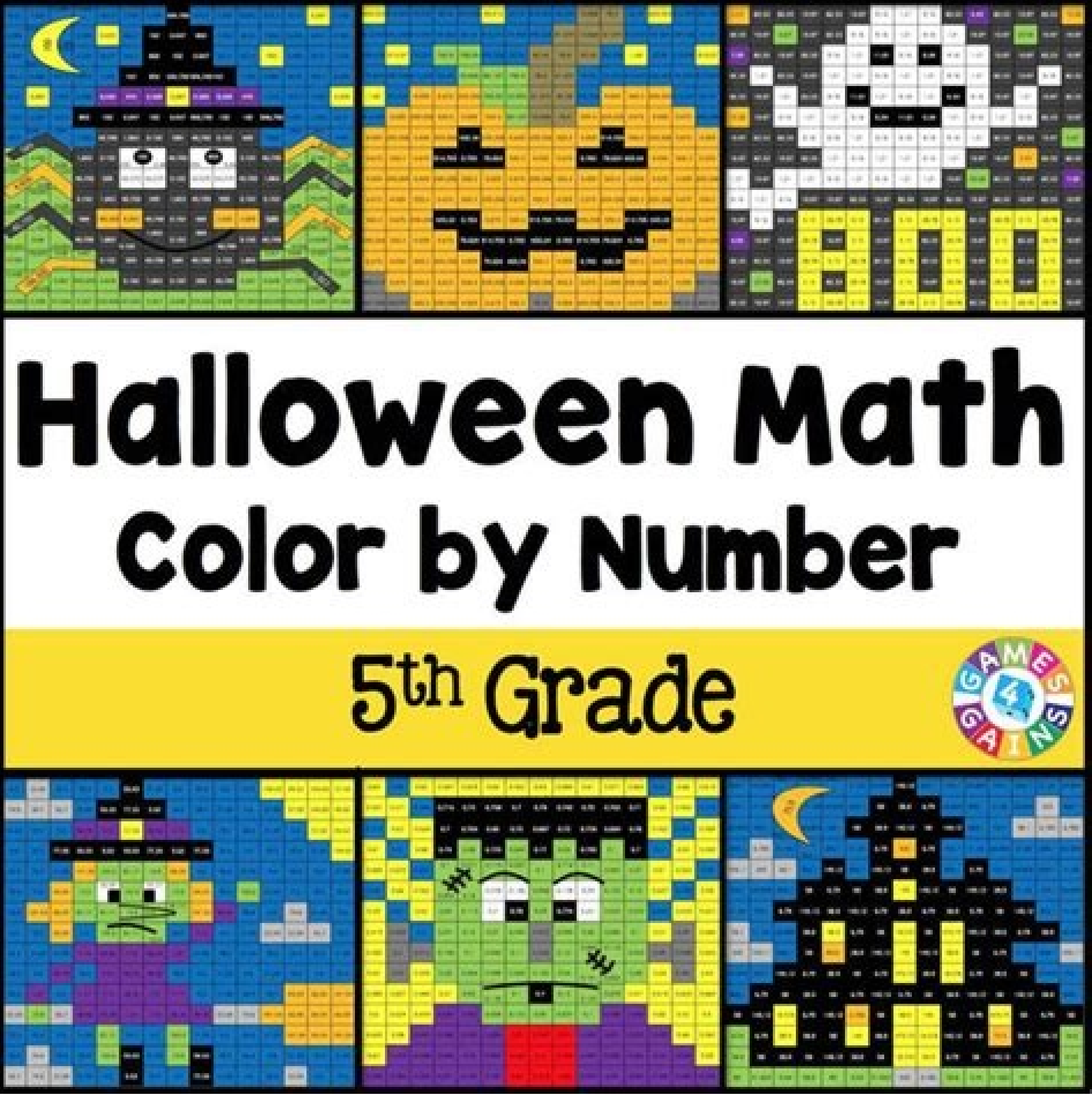
Write each sum in the box.

$83.39 + 85.52 =$	$86.37 + 85.09 =$
$82.46 + 88.53 =$	$88.22 + 81.39 =$
$3.77 + 5.89 =$	$5.24 + 5.57 =$

Solve each problem.

Stanley has saved \$10.00. How many more does he need to buy the new game?

Miss Jones's car is 4.55 miles long. Mr. Jones's car is 7.28 miles long. How long must their driveway be in order to fit both cars side by side?



Decimal subtraction

Write the difference for each problem.

59.36 $- 21.42$ ----- 37.94	52.38 $- 22.09$ ----- 30.29		
--	--	--	--

Write the difference for each problem.

64.92 $- 26.35$ ----- 	64.21 $- 16.02$ ----- 	73.71 $- 19.24$ ----- 	92.63 $- 67.14$ -----
45.26 $- 16.18$ ----- 	73.52 $- 39.27$ ----- 	98.98 $- 39.19$ ----- 	53.58 $- 14.99$ -----
94.82 $- 45.24$ ----- 	21.74 $- 12.1$ ----- 	62.35 $- 13.16$ ----- 	81.04 $- 28.15$ -----
62.95 $- 33.32$ ----- 	81.42 $- 25.04$ ----- 	48.52 $- 14.89$ ----- 	61.55 $- 13.26$ -----

Write the difference for each problem.

$51.52 - 12.13 =$ _____	$72.43 - 28.18 =$ _____
$91.91 - 22.22 =$ _____	$53.84 - 19.65 =$ _____
$41.82 - 18.13 =$ _____	$51.61 - 23.14 =$ _____
$83.91 - 14.73 =$ _____	$64.65 - 37.26 =$ _____
$53.21 - 35.12 =$ _____	$77.31 - 28.15 =$ _____

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Meaning of decimal fraction. Meaning of decimal number.

All free 3-degree mathematical worksheets in this section are informed by elementary math benchmarks for the 3rd degree. The leaves are similar to those on this page, but they are on a simpler level. The following games involve different 5-degree math activity activities that you and your child can have fun together. The sheet is concerned the conversion of the expanded form numbers written in words: dozens, those, tenths, cents, thousandths, etc. Each sheet is carefully classified and is supplied with a response sheet provided. Do you need to create your long or short multiplication worksheets quickly and easily? The sheet B is about the conversion of expanded shape numbers written in the decimals: $5x1 + 7x0.1 + 8x0.01$, etc. NB. The leaves in this section involve reading, writing, ordering and the use of the place value with numbers to 1 or 10 million. Sheets 1, 2, 3 and 4 are all to write the value of the decimal place in the standard module. The use of these sheets will help your child to: Learn their multiplication tables up to 10 x 10; Understanding and using different multiplication models; Solve a range of multiplication problems. At the end of the quiz, you will have the opportunity to see your results by clicking "See the score". The second section is all about conversion from the standard foam module. You can also get the children to choose one of the numbers in the enddle and ask each other questions. CCSS: 5.NBT Use this set of consolidated decimals in standard modules and expanded PDF worksheets for grade 4 students, grade 5 and grade 6 to help them grasp the different ways of writing decimals in the expanded notation. Sheets of worksheets of the decimal number We have a selection of charts of the place value with decimals that are fantastic to help develop the understanding of the value Decimal place. The use of these games will help your child learn their multiplication facts at $5x5$ or $10x10$, and also to develop their memory and their strategic thinking capacities. There are sheets with decimals up to 10 and even sheets with From -10 to 10. These 2-digit multiplication worksheets have been designed for more skilled students who need an extra challenge! These sheets are turned to 4 A. Selectioners. Using these sheets will help your child to: Learn to expand the numbers with a maximum of 3 DP; convert between expanded to the standard module; Use tenths, cents and thousandths. In our practical area of the value of Math Place, you can practice your ability to value, adding thousands, hundreds, dozens and those. We also collect the results of the quizzes we use to help us develop our resources. Az a e View in a lesson plan "a e View Answers" e a e 'Add to collection A e e e 'Add to collection A e -ignign Digitallycommon Basic State Standardstexas Knowledge and Essential Skills (TEKS) Virginia Standards of Learning (Sol) Next Generation Science Standards (NGSS) BC Standard PerformanceSalberta StudieThe Program Curriculum Australian (Acara) The Victorian Curriculum (F-10) Mathematical Worksheet Tip You Access to ours Free printable worksheets, practicing the writing of decimal numbers up to six values of the decimal place in expanded form will never want to ducks. Within each section, the sheets are carefully classified with the simpler sheets, Page 2 Welcome to our 2-digit multiplication sheets page. The first section is all about conversion from the expanded form to the standard form and understanding the value of each digit. Decimal Place Value Charts Decimal Place Value Grids The sheets in this section involve ordering negative numbers and 3-point decimal decimal lists. Our worksheets of our 4 A degree value that worksheets involve the use of the place value with 2DP decimals and also the value with large numbers. Sheet C is on the conversion of numbers expanded shape written as decimal fractions: $7x1 + 8x1 / 10 + 4x1 / 100 + 3x1 / 1000$, etc. All free 5-degree mathematical worksheets in this section Follow the benchmarks of elementary maths for vote 5. You will find a selection of mathematical worksheets to help your child learn how to use the place place with decimal decimals. Here you will find a range of printable quizzes for mental math 5 A Grade for your child. In each section, sheets start more easily and become progressively challenging. These sheets are turned to 3 A Selector. We welcome any comments on our website or worksheets on the Facebook Comments box at the bottom of each page. Sheets from 3 to 6 will multiply a 2-digit number from two-digit numbers and looking for tricigier products. in a standard form. A great way to review topics or use as a weekly math math quiz! Here you will find a range of free printable math games of 5 A Grade Printable. Place Value Workshee Worksheets Millions These sheets will help you learn to read the decimal scales and record decimals on a numeric line with a maximum of 2DP. Here you will find a range of free printable multiplication games to help children learn their multiplication facts. They are a good support resource for children who find the value of the decimal place difficult. Decimal Place Value Worksheets Worksheets 4 A Grade Position the value up to 6 digits take a look at some of our worksheets similar to these. The last section has some puzzles of the location value to solve - a chance to apply the skills of your place to solve word problems. Multiplication Games Math How to print or save these sheets Need help with printing or saving? This bundle of decimal worksheets on the expanded form is aimed at students in 4 A grade, fifth grade and 6 degree. So the answer is $2 + 0.5 + 0.01 + 0.006$. The sheets were divided into different sections. Our multiplication workshe generator will allow you to create your own worksheets custom from Complete with answers. Sheet 5A concerns missing decimal facts, eg. $5 + 0.6 + _ + 0.008 = 5.638$ sheet 5b concerns the missing decimal fraction facts: $4 + 6/10 + _ + 2/1000 = 4.672$ sheet 6 concerns the completion of the missing decimal facts up to 3DP and is a more version Hard sheet 5. Click here for more information This worksheet focuses on decimals and how to write them in expanded form using fractions. How to print or save these sheets Need help with printing or saving? We collect this information so that if a class of students are taking a quiz, individual results can be recorded together with the student's name. Mathematics worksheets and visual curriculum These expanded shapes with the decimals worksheets are ideal for testing children on the writing numbers in expanded form that includes decimals. The sheet 1 involves writing of numbers up to the shape of 3DP in expanded form using the names of the place values: dozens, those, tenths, cents 2 and 3 sheets involved writing numbers in expanded form using decimals: $3.425 = 3 + 0.4 + 0.02 + 0.005$ Sheet 4A provides writing numbers in expanded form using decimals: $4.328 = 4x1 + 3x0.1 + 2x0.01 + 8x0.001$ sheet 4b provides writing numbers in expanded form using decimal fractions: $4.328 = 4x1 + 3x1 / 10 + 2x1 / 100 + 8x1 / 1000$ Use of puzzles is a great way to get children to apply their knowledge of their place to solve problems. For incorrect answers, we added some learning points useful for explaining which response was correct and because. For more information on the information we collect, please take a look at our privacy policy if the "file not available" error file should appear in a pop-up window with a "charging" option a e

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