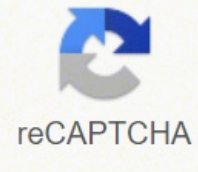




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SUBTRACTING DECIMALS TO 1DP SHEET 2

Use your subtracting skills to subtract these decimals.

Remember: 10 tenths = 1 (or 1 whole).

- | | | |
|-----------------|-----------------|------------------|
| 1) 0.7 - 0.2 = | 21) 1.4 - 1.3 = | 41) 5.4 - 2.9 = |
| 2) 0.8 - 0.3 = | 22) 2.8 - 2.1 = | 42) 7.6 - 3.7 = |
| 3) 1 - 0.1 = | 23) 3.2 - 1.3 = | 43) 10.5 - 4.4 = |
| 4) 0.5 - 0.5 = | 24) 3.1 - 2.1 = | 44) 11.1 - 7.7 = |
| 5) 0.8 - 0.6 = | 25) 5.4 - 3.3 = | 45) 12.8 - 4.5 = |
| 6) 0.7 - 0.3 = | 26) 3.8 - 2.5 = | 46) 13 - 4.3 = |
| 7) 0.8 - 0.4 = | 27) 5.3 - 4.3 = | 47) 4.8 - 1.1 = |
| 8) 0.9 - 0.6 = | 28) 6.5 - 4.1 = | 48) 9.5 - 5.7 = |
| 9) 1 - 0.7 = | 29) 7.8 - 5.7 = | 49) 16.8 - 4.3 = |
| 10) 0.9 - 0.8 = | 30) 8.8 - 6.5 = | 50) 6.2 - 4.7 = |
| 11) 1.2 - 0.7 = | 31) 9.6 - 7.4 = | 51) 7.9 - 3.5 = |
| 12) 1.3 - 0.4 = | 32) 3.9 - 2.6 = | 52) 10 - 2.6 = |
| 13) 1.1 - 0.5 = | 33) 7 - 1.9 = | 53) 15.5 - 1.7 = |
| 14) 1.2 - 0.2 = | 34) 8 - 5.4 = | 54) 21 - 3.6 = |
| 15) 2.3 - 0.1 = | 35) 4.8 - 2.7 = | 55) 12.3 - 2.3 = |
| 16) 1.7 - 0.3 = | 36) 5.1 - 3.5 = | 56) 17.6 - 4.2 = |
| 17) 1.2 - 0.8 = | 37) 7.5 - 3.8 = | 57) 24 - 3.8 = |
| 18) 2 - 0.7 = | 38) 6 - 2.6 = | 58) 15.3 - 7.1 = |
| 19) 2.4 - 1.1 = | 39) 9.4 - 3.6 = | 59) 20 - 12.6 = |
| 20) 3.7 - 1.2 = | 40) 8.2 - 4.4 = | 60) 12 - 3.4 = |



Remember, you can use your subtraction facts with whole numbers to help you answer these decimal questions. E.g. $31 - 15 = 16$, so $3.1 - 1.5 = 1.6$



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Convert decimals to fractions.

Grade 4 Fractions Worksheet

Convert.

- | | | |
|------------|------------|------------|
| 1. 0.5 = | 2. 0.45 = | 3. 0.9 = |
| 4. 0.31 = | 5. 0.94 = | 6. 0.7 = |
| 7. 0.2 = | 8. 0.02 = | 9. 0.4 = |
| 10. 0.6 = | 11. 0.77 = | 12. 0.11 = |
| 13. 0.61 = | 14. 0.39 = | 15. 0.8 = |
| 16. 0.3 = | 17. 0.33 = | 18. 0.44 = |

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COLUMN SUBTRACTION DECIMALS SHEET 3

- | | | | |
|---|---|---|---|
| 1) $\begin{array}{r} 6.928 \\ - 2.365 \\ \hline \end{array}$ | 2) $\begin{array}{r} 78.07 \\ - 43.55 \\ \hline \end{array}$ | 3) $\begin{array}{r} 91.24 \\ - 85.76 \\ \hline \end{array}$ | 4) $\begin{array}{r} 670.2 \\ - 158.8 \\ \hline \end{array}$ |
| 5) $\begin{array}{r} 5.037 \\ - 2.475 \\ \hline \end{array}$ | 6) $\begin{array}{r} 71.25 \\ - 67.89 \\ \hline \end{array}$ | 7) $\begin{array}{r} 30.37 \\ - 9.75 \\ \hline \end{array}$ | 8) $\begin{array}{r} 67.2 \\ - 38.45 \\ \hline \end{array}$ |
| 9) $\begin{array}{r} 4.172 \\ - 0.684 \\ \hline \end{array}$ | 10) $\begin{array}{r} 62.90 \\ - 37.67 \\ \hline \end{array}$ | 11) $\begin{array}{r} 8.730 \\ - 2.266 \\ \hline \end{array}$ | 12) $\begin{array}{r} 651.6 \\ - 281.3 \\ \hline \end{array}$ |
| 13) $\begin{array}{r} 8.403 \\ - 1.675 \\ \hline \end{array}$ | 14) $\begin{array}{r} 572.1 \\ - 485.3 \\ \hline \end{array}$ | 15) $\begin{array}{r} 79.83 \\ - 54.61 \\ \hline \end{array}$ | 16) $\begin{array}{r} 972.8 \\ - 565.4 \\ \hline \end{array}$ |
| 17) $\begin{array}{r} 7.021 \\ - 4.968 \\ \hline \end{array}$ | 18) $\begin{array}{r} 8.38 \\ - 3.725 \\ \hline \end{array}$ | 19) $\begin{array}{r} 40.08 \\ - 28.76 \\ \hline \end{array}$ | 20) $\begin{array}{r} 6.731 \\ - 3.482 \\ \hline \end{array}$ |
| 21) $\begin{array}{r} 4.506 \\ - 2.758 \\ \hline \end{array}$ | 22) $\begin{array}{r} 92.7 \\ - 16.49 \\ \hline \end{array}$ | 23) $\begin{array}{r} 80.02 \\ - 36.8 \\ \hline \end{array}$ | 24) $\begin{array}{r} 7.206 \\ - 4.564 \\ \hline \end{array}$ |



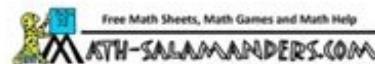
PLACE VALUE: TENTHS SHEET 2



Count the total in each box.

1)	2)	3)
How many?	How many?	How many?
4)	5)	6)
How many?	How many?	How many?
7) 4 ONES + 6 TENTHS	8) 2 TENS + 4 ONES + 5 TENTHS	9) 7 TENS + 7 TENTHS
How many?	How many?	How many?
10) 1 TEN + 8 ONES + 3 TENTHS	11) 6 TENS + 7 ONES + 4 TENTHS	12) 5 HUNDREDS + 1 ONE + 9 TENTHS
How many?	How many?	How many?
13) 5 TENS + 2 ONES + 6 TENTHS	14) 8 TENS + 2 TENTHS + 9 ONES	15) 8 TENS + 9 TENTHS + 5 ONES
How many?	How many?	How many?
16) 3 TENS + 2 TENTHS	17) 5 ONES + 7 TENTHS + 2 TENS	18) 2 TENTHS + 7 ONES + 6 TENS
How many?	How many?	How many?

Key Decimal fact: the number 7.3 has a whole number part which is 7 and a decimal part which is 3 tenths or 0.3.



We welcome any comments about our site or worksheets on the Facebook comments box at the bottom of every page. 2. (i) 1.504(ii) 3.799(iii) 10.12(iv) 58.036(v) 234.691(vi) 1.4663. (i) 818.359(ii) 401.458(iii) 37.2(iv) 21.9(v) 100.994. (i) 3.632(ii) 48.09(iii) 25.09(iv) 10.875(v) 59.0815. (i) 5.33(ii) 31.092(iii) 21.21(iv) 18.836. (i) 53.950 kg(ii) 59.236(iii) 157.2 liters(iv) 1.50 km(v) 107.787 In 5th Grade Decimals Worksheet contains various types of questions on operations on decimal numbers. We will practice the questions given in the worksheet on addition of decimal fractions. The rules of multiplying decimals are: (i) Take the two numbers as whole numbers (remove the decimal) and multiply. Using these 5th grade math worksheets will help your child to: add decimals including tenths and hundredths mentally; add a column of multi-digit numbers, including decimals. These activities include: adding and subtracting decimal numbers exercise and word problems; choose decimals with a particular sum or difference; add three or more decimals exercise and word problems; complete the addition or subtraction sentence; inequalities with addition and subtraction; estimate sums and difference of decimals; solve decimal problems using diagrams. This assemblage of 350+ printable worksheets is designed to provide ample practice in subtracting decimals. The skills included here provide the 4th grade, 5th grade and 6th grade children practice in learning decimal subtraction in both formats - horizontal and vertical (rows and columns), and to subtract decimals using tools like number lines, grids and base ten block models and much more. To divide a decimal number by a whole number the division is performed in the same way as in the whole numbers. Using these games will help your child to learn their multiplication facts to 5x5 or 10x10, and also to develop their memory and strategic thinking skills. Strengthen the subtraction skills of the children by helping them visualize the place values using grids. Each worksheet tests the children on a range of math topics from number facts and mental arithmetic to geometry, fraction and measures questions. Subtracting Decimals using Base Ten Blocks Introduce children to decimal subtraction using base ten block models with this set of worksheets. Follow these 3 easy steps to get your worksheets printed out perfectly! The Math Salamanders hope you enjoy using these free printable Math worksheets and all our other Math games and resources. We have plenty of worksheets on this page to help you practice the skills of multiplying 2-digit numbers by 1 or 2 digits. Solve the given statements: (i) 18.75 less than 24.08 (ii) 74.66 less than 105.752 (iii) Reduce 16.66 from 37.87 (iv) Take away 45.07 from 63.9 6. Sheets 1 to 4 consists of 15 problems; sheets 5 and 6 consist of 20 problems. (iii) A tanker of capacity 500 liters has 342.8 liters of oil. Subtract with numbers to 5 with 1 decimal place; Subtract with numbers to 10 with 1dp; Subtract with numbers to 1 with 2 dp; Subtract with numbers to 5 with 2dp. If they also equal then we compare the next digit and so on. The questions are based on formation of decimals, comparing decimals, Converting Fractions to Decimals, Addition of decimals, subtraction of decimals, multiplication of While comparing natural numbers we first compare total number of digits in both the numbers and if they are equal then we compare the digit at the extreme left. Create your own custom-made worksheets to meet your needs! Here you will find a range of Free Printable 5th Grade Subtraction Worksheets. Use negative numbers with subtraction. Sheets 1 and 2 involve multiplying 2-digit numbers by 2, 3, 4 or 5. Sheets 2 to 4 have harder 2-digit numbers to multiply and answers that are generally larger than 1000. All the 5th Grade Math Worksheets in this section are informed by the Elementary Math Benchmarks for 5th Grade. All the free 3rd Grade Math Worksheets in this section are informed by the Elementary Math Benchmarks for 3rd Grade. Here you will find a wide range of free printable Fifth Grade Decimal Subtraction Worksheets, which will help your child learn to subtract a range of decimals involving tenths and hundredths mentally. Subtract with numbers to 10 with 2dp. I covered a distance of 7.75 km by bus and the remaining distance on foot. The working rule of multiplication of a decimal by 10, 100, 1000, etc... Need to create your own long or short multiplication worksheets quickly and easily? While subtracting the decimal numbers convert them into like decimal then subtract as usual ignoring decimal point and then put the decimal point in the difference directly under the decimal points of the other decimals. 1. Subtract the given decimal numbers: 2. Given that everyday actions require the application of word problem solving skills, we have carefully designed very interesting adding and subtracting decimal word problems worksheets 4th grade. Decimal Column Subtraction Supplement your core instructions in subtracting decimals vertically with this set of 85+ worksheets. Here you will find a range of printable mental math 5th grade quizzes for your child to enjoy. (ii) In the product, place the decimal point after leaving digits equal to the total number of decimal places in both numbers. Sheet 1 involves 2-digit by 2-digit multiplication with smaller numbers and answers up to 1000. We follow the same pattern while comparing the Decimal numbers can be expressed in expanded form using the place-value chart. Addition and subtraction decimal worksheets for grade 4 follow same rules as adding and subtracting whole numbers. Given the importance of adding and subtracting decimal skills in math and in our daily lives, it is necessary for kids to obtain efficient and effective ways of easy calculating decimal sums and difference. More Double digit Multiplication Worksheets (harder) Take a look at some more of our worksheets similar to these. While multiplying the decimal numbers ignore the decimal point and perform the multiplication as usual and then put the decimal point in the product to get as many decimal places in To multiply a decimal number by a decimal number, we first multiply the two numbers ignoring the decimal points and then place the decimal point in the product in such a way that decimal places in the product is equal to the sum of the decimal places in the given numbers. In expanded form of decimal fractions we will learn how to read and write the decimal numbers. Share this page: What's this? Subtracting Decimals using a Number Line Browse through this extensive range of decimal subtraction using number lines worksheets featuring exercises to comprehend number lines and increments, drawing hops, plugging in missing decimals, writing the subtraction statements, usage of the ruler model and a lot more. He sold 150,900 kg of rice. (v) What is to be subtracted from 436 to get 328.213? Answers for the worksheet on subtraction of decimal fractions are given below. How far do I walk on foot? Tenths and Hundredths Here you will find a selection of Fifth Grade subtraction sheets designed to help your child improve their mental subtraction skills. Use this Google Search to find what you need. The rules of division of decimal fractions by 10, 100, 1000 etc. Equally available here are estimate decimal sums and differences 4th grade. Find the difference between: (i) 4.591 and 0.959(ii) 51.91 and 100 (iii) 120 and 94.91 (iv) 59.325 and 70.2 (v) 140.919 and 2005. How much more oil can be poured into the tanker? The following worksheets involve using subtraction at a 5th grade level. Sample Worksheets We will practice the questions given in the worksheet on subtraction of decimal fractions. Divide the decimals to find the quotient, same like dividing whole numbers. Sample Grade 4 Decimals Worksheet Register and get access to: All Answer Keys An Ad-free Experience Premium/Full Screen PDFs Unlimited Access Tenths and Hundredths Welcome to our Subtracting Decimals Worksheets for 5th Grade page. (ii) Subtract as we subtract whole numbers. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! These sheets are aimed at 4th graders. This worksheet provides a mixture of questions on decimals involving order of operations Practice the math questions given in the worksheet on dividing decimals. Subtract the given decimal numbers:(i) 12.376 from 13.88(ii) 12.09 from 15.889(iii) 39.88 from 50(iv) 177.864 from 235.9(v) 1.309 from 236 (vi) 4.2 from 5.666 3. You can use numbers up to 7 digits, and also include decimals. Page 2 Welcome to our 2 Digit Multiplication Worksheets page. Featured here are exercises to comprehend base ten blocks, writing the subtraction sentence, then subtracting decimals by moving units from one mat to the other. These sheets are aimed at 3rd graders. We have split the worksheets on this page into two sections: 2-digit x 1-digit multiplication (3rd grade) 2-digit x 2-digit multiplication (4th grade) Each section ends with some trickier challenge sheets for more able students. Using these sheets will help your child to: learn their multiplication tables up to 10 x 10; understand and use different models of multiplication; solve a range of Multiplication problems. We convert them to like decimals and place the numbers vertically one below the other in such a way that the decimal point lies exactly on the vertical line. Let us consider some of the examples on subtraction 5th Grade Numbers Page 5th Grade Math Problems 5th Grade Math Worksheets From Worksheet on Subtraction of Decimal Fractions to HOME PAGE Didn't find what you were looking for? Add as usual as we learnt in the case of whole Simplification in decimals can be done with the help of PEMDAS Rule. Addition of decimal numbers are similar to addition of whole numbers. are discussed here. Follow these 3 easy steps to get your worksheets printed out perfectly! How to Print or Save these sheets Need help with printing or saving? A great way to revise topics, or use as a weekly math quiz! How to Print or Save these sheets Need help with printing or saving? Within each section, the sheets are carefully graded with the easiest sheets first. Here you will find a range of Free Printable Multiplication Games to help kids learn their multiplication facts. However, with sequence of familiar examples and problem solving strategies, our adding and subtracting decimal word problems skills will not only increase your kid's math skills, but will help them to learn ways of easily calculating personal finance, making purchases etc. Or want to know more information about Math Only Math. Here you will find a range of Multiplication Worksheets to help you become more fluent and accurate with your tables. are: When the multiplier is 10, 100 or 1000, we move the decimal point to the right by as many places as number of zeroes after 1 in the multiplier. (ii) What is to be added to the difference (50.91 - 10.146) to get 100? Line up the decimals and then subtract These decimal line up subtraction worksheets teach vertical alignment of decimal numbers according to their place values ranging from tenths to millionths and then to subtract them. Using these sheets will help your child to: subtract decimals including tenths and hundredths mentally; subtract multi-digit numbers, including decimals using column subtraction. You can create your own subtraction worksheets with your own range of numbers. Classified based on place values, these decimal column subtraction worksheets provide exercises with/without the borrowing concept. Subtract the following:(i) 914.305 - 95.946(ii) 500.915 - 99.457(iii) 14.6 from 51.8(iv) 71.4 from 92.3(v) 81.07 from 182.064. The sheets are graded so that the easier ones are at the top. Answers:1. We first divide the two numbers ignoring the decimal point and then place the decimal point in the quotient in the same position as in the dividend. Kids will enjoy using the simple trick of rounding the decimal number first, before estimating a decimal sum or difference. Sheets 3 to 6 involve multiplying a 2-digit number by single digit numbers and finding increasing trickier products. Division of a decimal number by 10, 100 or 1000 can be performed by moving the decimal point to the left by as many places as the number of zeroes in the divisor. Decimal Grid Subtraction Add more variety to the decimal subtraction exercises with this set of printables that provide grids to serve the purpose. While adding the decimal numbers convert them into like decimal then add as usual ignoring decimal point and then put the decimal point in the sum directly under the decimal points of all The rules of subtracting decimal numbers are: (i) Write the digits of the given numbers one below the other such that the decimal points are in the same vertical line. Note: When a decimal is missing either in the integral part or decimal part, substitute with 0. Take a look at our subtraction worksheet generators. These 2-digit multiplication worksheets have been designed for more able students who need that extra challenge! We have more 2-digit multiplication worksheets, including 2-digit x 3-digit multiplication problems on this page. Take a look at some more of our worksheets similar to these. Notwithstanding, the most important step here is to line up the decimal points and as well remember to put the decimal point in the answer. This worksheet would be really good for the students to practice huge number of decimal division problems. We will practice the questions given in the worksheet on multiplication of decimal fractions. Using these sheets will help your child to: subtract numbers involving tenths and hundredths; solve a decimal subtraction fact where the answer is given. How much rice was left in the shop? (iv) My school is at a distance of 9.25 km from my house. Word problems on subtraction of decimals: (i) A shopkeeper has 204.850 kg of rice in his shop. As a result, our decimal resource has provided substantial practice for your 4th graders to master skills needed to easily add and subtract decimals. Our Multiplication worksheet generator will allow you to create your own custom worksheets to print out, complete with answers. Decimal Horizontal Subtraction Practice subtraction of decimals horizontally in accordance with the place values of the decimal numbers with this collection of decimal row subtraction worksheets.

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