

Download Multiplication Of Decimals With Whole Numbers

3.2 Multiplying Decimals and Whole Numbers. So, $8.7 \times 5 = 43.5$. So, $6 \times 0.91 = 5.46$. Find the product. Use an estimate to place the decimal point. Use estimation to check your answer. $\times 4$ Multiply as you would with whole numbers. So, place the decimal point after the 3. There was a problem previewing this document. Multiplying Decimals and Whole Numbers. Answer: The product of 22.6 and 38 is 858.8. In Example 1, the whole number 200 is a multiple of 10. However, In Example 2, the whole number 38 is not a multiple of 10, which led to partial products when we multiplied. Since there is one decimal digit in the factor 22.6, ... HOW TO MULTIPLY WHOLE NUMBERS HOW TO MULTIPLY DECIMALS Align the multiplier (on the bottom)... Example 1. 96. On multiplying by 7 ones, write 2 in the ones column. $.2 \times 6 = 0.3$. Ignore the decimal points -- do not align them -- ... Free math worksheets from K5 Learning. Our grade 5 multiplication of decimals worksheets give practice exercises ranging from multiplying one digit decimals by whole numbers to general multiplication of multi-digit decimals in columns. - Multiplication Of Decimals With Whole Numbers