

Download Estimation Decimals Divided By Whole Numbers

Watch this video lesson to learn how useful the number line can be when you need to compare two different numbers, be they whole numbers, decimals or even fractions. Rational numbers include natural numbers, whole numbers, and integers. They can all be written as fractions. Sixteen is natural, whole, and an integer. Since it can also be written as the ratio 16:1 or the fraction 16/1, it is also a rational number. NumberNut.com! This tutorial introduces factors in maths. Sections include fractions, decimals, number types, money, ratios, and factors.

ABUNDANT NUMBERS. A number n for which the sum of divisors $\sigma(n) > 2n$, or, equivalently, the sum of proper divisors (or aliquot sum) $s(n) > n$. An abundant number is a number n for which the sum of divisors $\sigma(n) > 2n$, or, equivalently, the sum of proper divisors (or aliquot sum) $s(n) > n$. Abundant numbers are part of the family of numbers that are either deficient, perfect, or abundant. - Estimation Decimals Divided By Whole Numbers