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In mathematics, a rational number is any number that can be expressed as the quotient or fraction p/q of two integers, a numerator p and a non-zero denominator q . Since q may be equal to 1, every integer is a rational number. The set of all rational numbers, often referred to as "the rationals", the field of rationals or the field of rational numbers is usually denoted by a boldface Q (or ...Improve your math knowledge with free questions in "Evaluate variable expressions involving rational numbers" and thousands of other math skills.Subtracting Rational Numbers. Samantha's third order requires her to subtract $7/8 - 3/8$. Let's see what she does. She begins like before by finding a common denominator and then changing her ...CONTENT S Introduction 3 Chapter 1 Natural Numbers and Integers 9 1.1 Primes 10 1.2 Unique Factorization 11 1.3 Integers 13 1.4 Even and Odd Integers 15 1.5 Closure Properties 18 1.6 A Remark on the Nature of Proof 19 Chapter 2 Rational Numbers 21 2.1 Definition of Rational Numbers 21 2.2 Terminating and Non-terminating Decimals 23 2.3 The Many Ways of Stating and Proving Propositions 26, All Properties Of Rational Numbers.

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