

# Download Difference Between Rational Number And Irrational Number

Rational Number is defined as the number which can be written in a ratio of two integers. An irrational number is a number which cannot be expressed in a ratio of two integers. In rational numbers, both numerator and denominator are whole numbers, where the denominator is not equal to zero. While an irrational number cannot be written in a fraction. Rational number and irrational number are both real numbers. Both are values which represent a certain quantity along a particular continuum. Math and numbers is not everyone's cup of tea, thus sometimes some people find it confusing to differentiate which one is rational and which one is an irrational number. Extending the classifications of numbers further, we encounter rational and irrational numbers. A rational number is a number that can be written as a fraction. A rational number is a number that can be written as a fraction. After having gone through the stuff and examples, we hope that the students would have understood the difference between rational and irrational numbers. Apart from "Difference between rational and irrational numbers", you can also visit the following pages. Converting percent into fractions. Converting improper fractions into mixed fractions, Difference Between Rational Number And Irrational Number.

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