Mindluster Platform

About the course Real numbers

Real numbers are the numbers which include both rational and irrational numbers. Rational numbers such as integers (-2, 0, 1), fractions(1/2, 2.5) and irrational numbers such as âˆš3, Ï€(22/7), etc., are all real numbers.What's a real number in math? Real number, in mathematics, a quantity that can be expressed as an infinite decimal expansion. ... The real numbers include the positive and negative integers and fractions (or rational numbers) and also the irrational numbers.Is 0 a real number? Real numbers can be positive or negative, and include the number zero. They are called real numbers because they are not imaginary, which is a different system of numbers. Imaginary numbers are numbers that cannot be quantified, like the square root of -1.

Mathematics Category's Courses

Course Lesson(11)

Lesson 1 : **Class 10th Real numbers Introduction**

Lesson 2 : **Class 10th Euclid s Division Lemma**

Lesson 3 : **Class 10th The Fundamental Theorem of arithmetic**

Lesson 4 : **Class 10th Real Numbers problem 1**

Lesson 5 : **Class 10th Real Numbers Problem 2**

Lesson 6 : **Class 10th Revisiting the Irrational numbers**

Lesson 7 : **Class 10th Real Numbers Problem 3**

Lesson 8 : **Tutorix Simply Easy Learning Steps**

Lesson 9 : **Tutorix Brings Simply Easy Learning**

Lesson 10 : **Tutorix Brings Simply Easy Learning**

Lesson 11 : **Tutorix Brings Simply Easy Learning**

Related courses

Real numbers

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Quadratic Equation

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Pair of Linear Equations in Two Variables

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for Business Contact

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