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Finding All Zeros of a  
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Using The Rational  
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How to use the rational  
zero test to determine all  
possible rational zeros

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Rational Zeros

Theorem Rational Roots

Test / Theorem Ex:

The Rational Root

(Zero) Theorem

Rational Root Theorem

How to Use the

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Determine All of the  
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Find the Zeros of a

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Multiplicities Given a

Polynomial Function

~~Find All of the Zeros~~

~~The Factor Theorem~~

Finding all the Zeros of

a Polynomial - Example

3 ~~Rational Roots~~

~~Theorem~~

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How to find the roots of

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a polynomials by factoring  
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Trick 112 - Find Zeros using

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Rational Zeros

Theorem How to use  $p$   
over  $q$  to find the  
possible and all zeros

[TAGALOG] Grade 10

Math Lesson:

RATIONAL ROOT

THEOREM-

FINDING THE

ROOTS AND

ZEROES OF A

POLYNOMIAL

Rational Zero

Theorem, Proof



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~~Rational Root Theorem~~

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According to the

rational zero theorem,

any rational zero must

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have a factor of 3 in the numerator and a factor of 2 in the denominator.

The possibilities of  $p/q$ , in simplest form, are .

These values can be tested by using direct substitution or ...

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possible roots are actually the roots. Who invented the rational zero theorem - Answers Rational Zero Theorem Find Rational Zeros Find all of the rational zeros of  $f(x) = 5x^3 + 12x^2 - 29x + 12$ . From the corollary to the Fundamental Theorem of Algebra, we know that there are exactly 3 complex roots.

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According to...

## Zero Theorem

E2020 Rational Zero

Theorem Answers -

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Solution for Use the rational zeros theorem to list all possible zeros of the function  $f(x) = 3x^3 - 2x^2 - 4x + 5$ . Enter the possible zeros separated by commas....

Answered: Use the

*Page 12/30*

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SOLUTION:  $f(x) = x^4 - 2x^3 + 3x - 4$  using the  
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Rational Zero  
Theorem. If a  
polynomial function,  
written in descending  
order of the exponents,  
has integer coefficients,  
then any rational zero  
must be of the form  $\pm \frac{p}{q}$

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$\frac{p}{q}$ , where  $p$  is a factor of the constant term and  $q$  is a factor of the leading coefficient.

Example 1. Find all the rational zeros of  $f(x) = 2x^3 + 3x^2 - 8x + 3$ .

## Rational Zero Theorem - CliffsNotes

The calculator will find all possible rational roots of the polynomial, using the Rational Zeros

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Theorem. After this, it will decide which possible roots are actually the roots. This is a more general case of the Integer (Integral) Root Theorem (when leading coefficient is  $\pm 1$  or  $\pm 1$ ). Steps are available.

Rational Zeros  
Theorem Calculator -  
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the Rational Zero  
Theorem to list Out the  
possible rational Of f.  
Zeros part Ia) along with  
Synthetic tind (b.) Use

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division and...

## Rational Zero Theorem

Answered: 1.) Ca.) use  
the Rational Zero

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Solution for Find all

zeros of the polynomial

function. Use the

Rational Zero

Theorem, Descartes's

Rule of Signs, and

possibly the graph of the

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listings. This is just one  
of the solutions for you  
to be successful.

## Answers

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Rational Equations

Quiz Answers

Answer to Use the

Rational Zero Theorem

to find all real zeros.

(Enter your answers as a  
comma-separated list.)

$7x^3 - 2 - 27x - 18...$

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Solved: Use The  
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To Find All Real Zer ...

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