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Complex Numbers Foldable

Enter complex numbers. Some of them don't buy it at first, but then I ask them, "Can you SEE zero cookies?" "Can you SEE -5 dollars?" Hmmm..... After the fun stuff comes the real work. And that is where the foldable comes in. I saw this awesome circular diagram idea for powers of i on Bonnie's blog, Teaching On The East Side. I also used her great answer scramble idea (see below)!

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A fun foldable to teach or review the adding, subtracting, multiplying, dividing, graphing, and absolute value of complex numbers.

Complex Number Foldable by Foresta Math | Teachers Pay ...

Complex Numbers Foldable Posted on December 16, 2015
Complex numbers are amazingly fun to teach in Algebra 2 because it is the first time students have ever seen them. It turns many of their Complex Numbers Foldable - installatienetwerk.nl

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This foldable is organized by the following tabs: • What is the imaginary unit? • Simplify • Graph & Absolute Value • Add & Subtract • Multiply • Divide Within the foldable students will work through a total of 16 problems on the skills listed above.

Complex Numbers (Algebra 2 Foldable) by Lisa Davenport | TpT

How to multiply, divide and find a polar form of the complex numbers - Duration: 9:15. Assignment Expert 16,176 views

Complex Numbers Foldable - Part 1

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The beautiful Mandelbrot Set (pictured here) is based on Complex Numbers.. It is a plot of what happens when we take the simple equation $z^2 + c$ (both complex numbers) and feed the result back into z time and time again.. The color shows how fast $z^2 + c$ grows, and black means it stays within a certain range.. Here is an image made by zooming into the Mandelbrot set

Complex Numbers - MATH

Complex Numbers Foldable Complex numbers are amazingly fun to teach in Algebra 2 because it is the first time students have ever seen them. It turns many of their previous "no solutions" into answers, how exc...

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Foldable for Complex Numbers Although this is not the content of the foldable the students are creating, here is an illustration of the style of the foldable. It is not necessary to glue the foldable

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to a separate sheet.

Lesson Plan Mathematics High School Math II Focus/Driving ...

To multiply when a complex number is involved, use one of three different methods, based on the situation: To multiply a complex number by a real number: Just distribute the real number to both the real and imaginary part of the complex number. For example, here's how you handle a scalar (a constant) multiplying a complex number in parentheses: $2(3 + 2i) = 6 + 4i$.

How to Perform Operations with Complex Numbers - dummies

Complex Number - any number that can be written in the form $a + bi$, where a and b are real numbers. (Note: a and b both can be 0.) The union of the set of all imaginary numbers and the set of all real numbers is the set of complex numbers. Addition / Subtraction - Combine like terms (i.e. the real parts with real ...

Complex Numbers and Powers of i

A complex number is a number that can be expressed in the form $a + bi$, where a and b are real numbers, and i represents the imaginary unit, satisfying the equation $i^2 = -1$. Because no real number satisfies this equation, i is called an imaginary number. For the complex number $a + bi$, a is called the real part, and b is called the imaginary part.

Complex number - Wikipedia

Unit 2 in Algebra 2 was a HUGE one! Next year, I will definitely break this into tinier units for my sanity! Like I've been saying in all of these posts, this year's notebook pages are a mix of old and new.

Algebra 2 Interactive Notebook Pages Galore | Teaching

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