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# **Complex Numbers Foldable**

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**Complex Numbers Foldable  
Posted on December 16, 2015  
Complex numbers are amazingly**

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**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  
exciting is that?**

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th, 10 th, 11 th, 12 th. Resource**

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there is a complex number  $i$   
such that  $i^2 = -1$ , and every  
complex number has the form  $a + bi$   
with  $a$  and  $b$  real. Total  
Pages. 4 pages.**



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**Complex numbers are amazingly**  
**fun to teach in Algebra 2**  
**because it is the first time**

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**students have ever seen them. It turns many of their previous "no solutions" into answers, how exciting is that? It also enables them to understand the majority of math jokes and memes!**

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**[Complex Numbers and Powers](#)**

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## of i

**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**



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**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:  $2(3 + 2i)$**

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$$= 6 + 4i.$$

[Complex Numbers Foldable - pompahydrauliczna.eu](#)

**Complex Numbers are useful in representing a phenomenon that**

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**has two parts varying at the same time, for example an alternating current. Also, radio waves, sound waves and microwaves have to travel through different media to get to their final destination.**

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**[Complex Numbers Foldable -  
vaawpft.plpcsx.funops.co](http://vaawpft.plpcsx.funops.co)**

**Here is the link to the word doc  
for the foldable. After the  
foldable we needed a break  
before getting more practice so**

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**we played this Kahoot. I liked it because every slide has a fun math joke or meme involving complex numbers! Finally, for the practice worksheet I made a Holiday Scramble!**

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[Complex number - Wikipedia](#)

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**snip the outline of the shape, and  
glue them on the tabs to obtain a  
perfect cube.**

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