No clickers & yes calculators.

Have out the 3.9 w.s. to correct.

Do the chapter 3.7 - 3.10 review from the brown table.



Apr 25-9:39 AM

Oct 28-12:00 PM





Apr 25-2:27 PM





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Apr 25-11:14 AM

$$\frac{16 \times 4 - 1 = 0}{16 \times 4 = 1}$$

$$\frac{16 \times 4 = 1}{16}$$

$$\frac{16 \times 4 = 1}{16}$$

$$\sqrt{2} = 1$$

$$\sqrt{2} = 1$$







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Finding all the zeros of a function • $F(x) = x^4 - 256$	
<ul> <li>How many zeros?</li> <li>How many show on the graph? What are the?</li> <li>Are any duplicates that you see?</li> <li>Are any irrational? We can't use them as decimals!</li> </ul>	
• Use synthetic division to find the irrational or imaginary zeros. $\chi^4 = 356$	

## Writing the factors if the Zero is a Fraction

• You can't leave fractions (or decimals) in the parentheses.

- The denominator becomes the coefficient.
- $(x \frac{1}{2})$
- (x ¾)
- $(x + \frac{1}{4})$



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Apr 26-10:51 AM

D Proview is

