

Algebra II
Using the Graphing Calculator
to find the real roots

Get a Graphing Calculator

Dec 3-8:06 AM

5, 11, 4

$$2t^7 + 54t^4$$

$$2t^4(t^3 + 27)$$

$$2t^4(t+3)(t^2-3t+9)$$

Dec 1-9:31 AM

6-5 Finding Real Roots

Match each equation with its real roots.

1. $x^3 - 6x - 4 = 0$	C	A. -4, -2, $3\frac{1}{2}$
2. $2x^4 + 5x^3 - 23x^2 - 38x + 24 = 0$	A	B. 0, -2, 4
3. $x^3 - 2x^2 - 8x = 0$	C	C. $2, 1+\sqrt{3}, 1-\sqrt{3}$
		D. -2, 2.5, -1.8

Nov 26-8:44 PM

Questions????????????????

Dec 3-8:07 AM

Assignment

Matching Wkst

**Finding the Real Roots of a
Polynomial**

Dec 3-8:53 AM