

Home Practice**Due Today:**

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**Due 1/16:**

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Chapter 6 Test  
Next Week!!!

Agenda

- Warm-Up
- Grade Quiz
- Lesson Continued:  
Graphing Square and  
Cube Root Functions
- Class Practice:  
Rational Expressions
- Home Practice
- Return Graded

Warm-Up

Complete the table to  
graph the following  
function. (use a calculator)

1)  $y = \sqrt{x + 2}$

x	0	1	2	3	4
y	___	___	___	___	___

2)  $y = \sqrt[3]{x - 3}$

x	-2	-1	0	1	2
y	___	___	___	___	___

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"It is never too late to be what you might have been"

- G. Eliot