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## Derivatives 12 6 Practice Graphing Functions

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Compounding Functions and Graphing  
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*Quiz & Worksheet - How to Graph*

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## *6.3 Graphing Rational Functions - Pre-Calculus*

Section 3-5 : Graphing Functions. Now we need to discuss graphing functions.

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If we recall from the previous section we said that  $f(x)$  is nothing more than a fancy way of writing  $y$ . This means that we already know how to graph functions. We graph functions in exactly the same way that we graph equations.

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## *UNIT 6 WORKSHEET 23 GRAPHING COTANGENT FUNCTIONS*

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## *Mathway / Graphing Calculator*

A relation is a function if every element of the domain has exactly one value in the range. So the relation defined by the equation  $y = 2x + 3$  is a function.. If we look at the graph, each vertical dashed line only intersects the line at one point.

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*3.6 Graphs of Functions - Intermediate  
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Question 13 is more of an extension and those ideas will also be

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established later in this unit if students run out of time today.

*Twelfth grade Lesson Graphing  
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3.6 Graphing Piecewise-Defined  
Functions and Shifting and Reflecting  
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*Graphing Basic Functions - Video &  
Lesson Transcript ...*

Graph this function.  $f(x) = 4x + 7$

Gimme a Hint. Show Answer. Example

3. Graph this function.  $f(x) = 7$  Gimme

a Hint. Show Answer. Example 4.

Graph this function.  $f(x) = x - 5$ .

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Gimme a Hint. Show Answer. Example 5. Is this a function? Gimme a Hint. Show Answer. Example 6. Is this a function? Gimme a Hint. Show Answer. BACK ...

*Functions and Their Graphs Exercises*  
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## 6.8 Practice Worksheet Graphing

Radical Functions HW Name: \_\_\_\_\_

Describe the transformation of each of the following square root functions from the parent function.

- $y = x + 1$
- $y = x - 4$
- $y = x + 3$
- $y = x + 5$
- $y = x - 9$



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