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Practice Graphing Functions

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Section 3-5: Graphing
Functions. For problems 1 -
5 construct a table of at
least 4 ordered pairs of
points on the graph of the
function and use the ordered
pairs from the table to
sketch the graph of the

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Assignment

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6.3 Graphing Rational

Functions - Pre-Calculus

Section 3-5 : Graphing

Functions. Now we need to
discuss graphing functions.

If we recall from the

previous section we said

that $(f(x))$

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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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Algebra - Graphing Functions

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A relation is a function if
every element of the domain

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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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all students work through question 12 to master the learning targets for today. Question 13 is more of an extension and those ideas will also be established later in this unit if students run out of time

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3.6 Graphing Piecewise-
Defined Functions and
Shifting and Reflecting

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The same thing holds true
with regular equations, like
 $y=2x$. There is a point, y ,
for every single value of

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x. We can plot this equation by just plotting a number of points, each of which satisfies ...

*Graphing Basic Functions -
Video & Lesson Transcript*

...

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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. $f(x) = x - 5$.
Gimme a Hint. Show Answer.

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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 - Shmoop
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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. $y = \sqrt{x - 1}$ 4. $y = \sqrt{x - 2}$

1. $y = \sqrt{x + 3}$ 2. $y = \sqrt{x + 4}$ 3. $y = \sqrt{x + 5}$ 4. $y = \sqrt{x + 9}$

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