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Steps. Step 1 :
Before graphing
any absolute
value function,
first we have to
graph the parent

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function : $y = |x|$
Its vertex
is $(0,0)$ Let us
take some random
values for x .

Lesson 2.8 -
Graphing Linear
& Absolute Value
Inequalities
(Examples 4 - 6)
Using a graphing
tool. We're
proceeding to

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graph each of
the cases. case

1) The graph in
the attached
figure N . The
vertex of the
graph is the
point . The x-
intercepts are
the points and .

case 2) The
graph in the
attached figure
N . The vertex

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of the graph is
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y-intercept is
the point . case
3) The graph in
the attached
figure N

IXL - Graph an
absolute value
function
(Algebra 1
practice)

The following

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Absolute Value Functions Parent Graph
This video examines how to graph linear and absolute value inequalities.

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Graph absolute value functions like

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 $f(x) = |x + 3| + 2$. If
you're seeing

this message, it
means we're
having trouble
loading external
resources on our
website. If
you're behind a
web filter,
please make sure
that the domains
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*.kasandbox.org
are unblocked.

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Equation

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Practice: Graph
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functions.

Absolute value
graphs review.

Next lesson.

Piecewise
functions. Video

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transcript -
[Instructor] Parent

This right over
here is the
graph of y is
equal to
absolute value
of x which you
might be
familiar with.
If you take x is
equal to
negative two,
the absolute

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value of that is
going to be two.

Graph Of The

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Absolute Value

Functions Date

Period

Solve an

absolute value

equation using

the following

steps: Get the

absolve value

expression by

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itself. Set up two equations and solve them separately.

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Purplemath
How to Graph
Absolute Value
Functions. This
lesson is about
graphing an

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Graph Of The

absolute value function when the expression inside the absolute value symbol is linear. It is linear if the variable " x " has a power of 1. The graph of absolute value function has a shape of "V" or

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inverted "V".

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Class Date 2.1

Graphing ...

Explain 2

Writing Absolute

Value Functions

from a Graph If

an absolute

value function

in the form

$g(x) = a \cdot |b \cdot x - c| + d$

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Graph of $f(x) = a|x - h| + k$

For both $a > 0$ and $a < 0$, you can rewrite that function so that the value of a is 1.

When $a > 0$ and $a < 0$, you can rewrite that function so that the value of a is 1.

When $a > 0$ and $a < 0$, you can rewrite that function so that the value of a is 1.

When $a > 0$ and $a < 0$, you can rewrite that function so that the value of a is 1.

When $a > 0$ and $a < 0$, you can rewrite that function so that the value of a is 1.

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When $a > 0$ and $a < 0$, you can rewrite that function so that the value of a is 1.

When $a > 0$ and $a < 0$, you can rewrite that function so that the value of a is 1.

When $a > 0$ and $a < 0$, you can rewrite that function so that the value of a is 1.

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7.2: lesson 1

(Graphing The
Absolute Value
Functions)

So the absolute
value of

negative 1 is 1.

And the absolute
value of 1 is

also 1 away from
0. It's also

equal to 1. So
on some level,

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Graph Of The

absolute value
is the distance
from 0. ... and
so we have this
negative slope.

So you kind of
have this v-
shaped function,
this v-shaped
graph, which is
indicative of an
absolute value
function. Worked
example ...

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Functions How
can you identify
the features of
the graph of an
absolute
Essential
Question: value
function? @

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Graph Of The

Parent Absolute
Value Function

Resource Locker

Absolute value,

written as $|x|$

$|$, represents

the distance

between x and 0

on a number

line. As a

distance,

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absolute

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In the general
form of the
absolute value
function, what
does each

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parameter
Functions? Parent
represent? 6.

Discussion

Explain why the vertex of $f(x) = a(x-h)^2 + k$ remains the same when $f(x)$ is stretched or compressed but not when it is translated. 7.

Essential

Question Check-
In What are the

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1

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function with
transformations
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at graphing
simple absolute

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Graphs On The

value functions
by hand. It
includes three
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functions by
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includes three
examples.

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NOT

EDIT--Changes

must be .. The

The general form

of an absolute

value function

is $f(x)=a|x-$

$h|+k$. From this

form, we can

draw graphs.

This article

reviews how to

draw the graphs

of absolute

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graphs (video) |
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functions

(video) | Khan
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Absolute values
are never
negative.

Because of this,
absolute-value
functions have
graphs which
make sharp turns

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Graph Of The
where the graph
would otherwise
have crossed the
x-axis.

Purplemath
explains how
these graphs
work, and how to
get full credit
when doing this
sort of
graphing.

Graph absolute

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