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2 | Linear
Equations ...

- 1) Slope = -1, y-
intercept = -1 2)
Slope = 0, y-
intercept = -1 Write
the slope-intercept
form of the equation
of each line. 3) $x +$
 $5 y = 15$ 4) $x - y =$
 6 5) $y + 4 = x + 5$
6) $y - 4 = 2 (x - 1$

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) Write the slope-intercept form of the equation of the line through the given points.

2.4_Writing_linear_ equations.pdf -

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1 ...

Example 2: Write an equation in slope-intercept form for

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the line that has slope $-\frac{1}{3}$ and x-intercept 5 . $y = mx + b$ Slope-intercept form $0 = (-\frac{1}{3})(5) + b$ $(x, y) = (5, 0)$, $m = -\frac{1}{3}$
 $0 = -\frac{5}{3} + b$
Simplify. $-\frac{5}{3} + \frac{5}{3} = b$
Subtract $-\frac{5}{3}$ from both sides. The y-intercept is $-\frac{5}{3}$.
The slope-intercept form is $y = -\frac{1}{3}x - \frac{5}{3}$.

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An example of a
system of two

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linear equations is shown below. We use a brace to show the two equations are grouped together to form a system of equations. $\begin{cases} 2x + y = 7 \\ x - 2y = 6 \end{cases}$. A linear equation in two variables, such as $2x + y = 7$, has an infinite number of solutions. Its

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graph is a line.

4.1: Solve Systems of Linear Equations with Two Variables

...

Example: $y = 2x + 1$
is a linear
equation: The graph
of $y = 2x + 1$ is a
straight line. When
 x increases, y
increases twice as

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fast, so we need $2x$.

When x is 0, y is already 1. So $+1$ is also needed. And

so: $y = 2x + 1$.

Here are some example values:

Linear Equations - MATH

A Linear equation in standard form is written as $Ax + By$

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$= C$, This does not mean that A should always be Positive. But by convention, the equation is written in a way that we get $A \geq 0$. You can find more info at Wikipedia (http://en.wikipedia.org/wiki/Linear_equation) or by simply running a Google search. 2

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We substitute the y
in the top equation
with the expression
for the second

$$\begin{aligned} 2x + 4 &= \\ 3x + 2 & 4 - 2 = 3 \\ x - 2 & x 2 = x. \text{ To} \end{aligned}$$

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determine the y -value, we may proceed by inserting our x -value in any of the equations. We select the first equation: $y = 2x + 4$. We plug in $x = 2$ and get. $y = 2 \cdot 2 + 4 = 8$.

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Linear Equations in two variables (Algebra 2 ...

Solve the rational equation: $2x - 2 + 1x + 1 = 1x^2 - x - 2$.

$2x - 2 + 1x + 1 = 1x^2 - x - 2$

$3x - 1 = 1x^2 - x - 2$

Finding a Linear Equation

Perhaps the most

familiar form of a

linear equation is

the slope-intercept

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form, written as $y = m x + b$, where $m =$ slope and $b =$ y -intercept .

2.2 Linear
Equations in One
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Write the slope-

intercept form of

the equation of each

line. 1) $3x - 2y =$

-16 2) $13x - 11y$

$= -12$. 3) $9x - 7y$

$= -7$ 4) $x - 3y =$

6. 5) $6x + 5y =$

-15 6) $4x - y =$

1. 7) $11x - 4y =$

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32 8) $11x - 8y = -48$. Write the standard form of the equation of the line through the given point with the given slope.

Writing Linear Equations With Two Points - Kiddy Math Writing Equations in Standard Form. We

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know that equations can be written in slope intercept form or standard form.

Let's quickly revisit standard form.

Remember standard form is written: $Ax + By = C$ We can

pretty easily translate an

equation from slope intercept form into standard form. Let's

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look at an example.

Equations

Algebra 2
Writing Equations in
Standard Form -

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A linear system of
two equations with
two variables is any
system that can be
written in the form.

$$\begin{aligned}ax + by &= p \\ cx + dy &= q\end{aligned}$$
$$a x + b y = p$$
$$c x + d y = q \text{ where}$$

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any of the constants can be zero with the exception that each equation must have at least one variable in it.

Algebra - Linear
Systems with Two
Variables

Write the slope-
intercept form of
the equation of each

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line. 1) $3x - 2y = -16$ 2) $13x - 11y = -12$ 3) $9x - 7y = -7$ 4) $x - 3y = 6$ 5) $6x + 5y = -15$ 6) $4x - y = 1$ 7) $11x - 4y = 32$ 8) $11x - 8y = -48$ Write the standard form of the equation of the line through the given point with the given slope.

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