



# The Devils Virgin

**Lauren Gardner**



**The Devils Virgin:**

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point slope is the general form  $y - y_1 = m(x - x_1)$  for linear equations it emphasizes the slope of the line and a point on the line that  
is not the y intercept we can rewrite an equation in point slope form to be in slope intercept form  $y = mx + b$  to highlight the  
same line s slope and y intercept

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examples example 1 find an equation of the line with a slope of 3 that passes through the point  $(2, 4)$  the slope of 3 tells us to replace the  $m$  with 3 the point  $(2, 4)$  tells us that  $x - 2$

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overview of different forms of a line's equation there are many different ways that you can express the equation of a line there is the slope intercept form standard form and also this page's topic point slope form each one expresses the equation of a line and each one has its own pros and cons point slope form this page's topic makes it easy to find the line's

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the point slope form is very useful when you don't have your  $y$  intercept it is used to write equations when you only have your slope and a point point slope form  $y - y_1 = m(x - x_1)$  for example your slope  $m$  is 3 and your point  $(a, b)$  is  $(9, 10)$  you would substitute your  $y$  coordinate for  $a$  and your  $x$  coordinate for  $b$

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jan 20 2020 how to find  $y = mx + b$  with two points find the  $y$  intercept given two points use  $y - y_1 = m(x - x_1)$  to write the equation of the line given the point  $(4, 5)$  and slope of 6 find  $y$  when  $x = 24$  so together we are going to learn how to write the equation of a line using point slope form represent equations from point slope form to slope intercept form

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point slope form point slope form is one of the more commonly used forms of a linear equation and has the following structure  $y - y_1 = m(x - x_1)$  where  $m$  is the slope of the line  $(x_1, y_1)$  is a point on the line and  $x$  and  $y$  are variables representing other points on the line

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point slope form in point slope form which is written like this  $y - y_1 = m(x - x_1)$   $y_1$  is the  $y$  value of the known point on the line  $m$  is the slope and  $x_1$  is the  $x$  value of the

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dec 17 2022 the point slope form is one such form used with linear equations and is useful when building an equation of a given straight line let's walk through what the point slope form is and learn its use cases with examples

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$y - k = m(x - h)$  where  $m$  is the slope of the line and  $(h, k)$  is a point on the line any point works to write an equation in point slope form given a graph of that equation first determine the slope by picking two points then pick any point on the line and write it as an ordered pair  $(h, k)$

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point slope is a specific form of linear equations in two variables  $y - b = m(x - a)$  when an equation is written in this form  $m$  gives the slope of the line and  $(a, b)$  is a point the line passes through this form is derived from the slope formula want to learn more about point slope form check out this video