

### Notes: Inverse Variation

Remember that two variables  $x$  and  $y$  show direct variation if  $y = ax$  and  $a \neq 0$ . The letter "a" represents the "Constant of Variation". The equation for the

**Constant of Variation** is  $a = \frac{y}{x}$

On the contrary, if two variables show **inverse variation**, then they have the equation

$y = \frac{a}{x}$  or  $a = yx$ .

**If two variables vary inversely, the products of every  $x$  and  $y$  combination are the same.**

For example,

<b>x</b>	-3	-2	2
<b>y</b>	6	9	-9

So,  $6(-3) = -18$ ,  $9(-2) = -18$ ,  $2(-9) = -18$

So this is another way to identify inverse variation. The Constant of Variation for this example would be  $a = 6(-3) = -18$  so the equation would be  $y = \frac{-18}{x}$ .

Does  $xy = 4$  represents an inverse variation? Yes, because we can write it in the form

$y = \frac{a}{x}$  or  $y = \frac{4}{x}$ .

The equation  $\frac{y}{2} = x$  can be written as  $y = 2x$  so it represents a direct variation.

The equation  $y = 2x + 3$  is neither, as this is not in the form of direct or inverse variation.

Direct Variation	Inverse Variation
$y = ax$	$y = \frac{a}{x}$
$a = \frac{y}{x}$	$a = yx$

## Practice 9 Inverse Variation

**Reza Nazari**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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