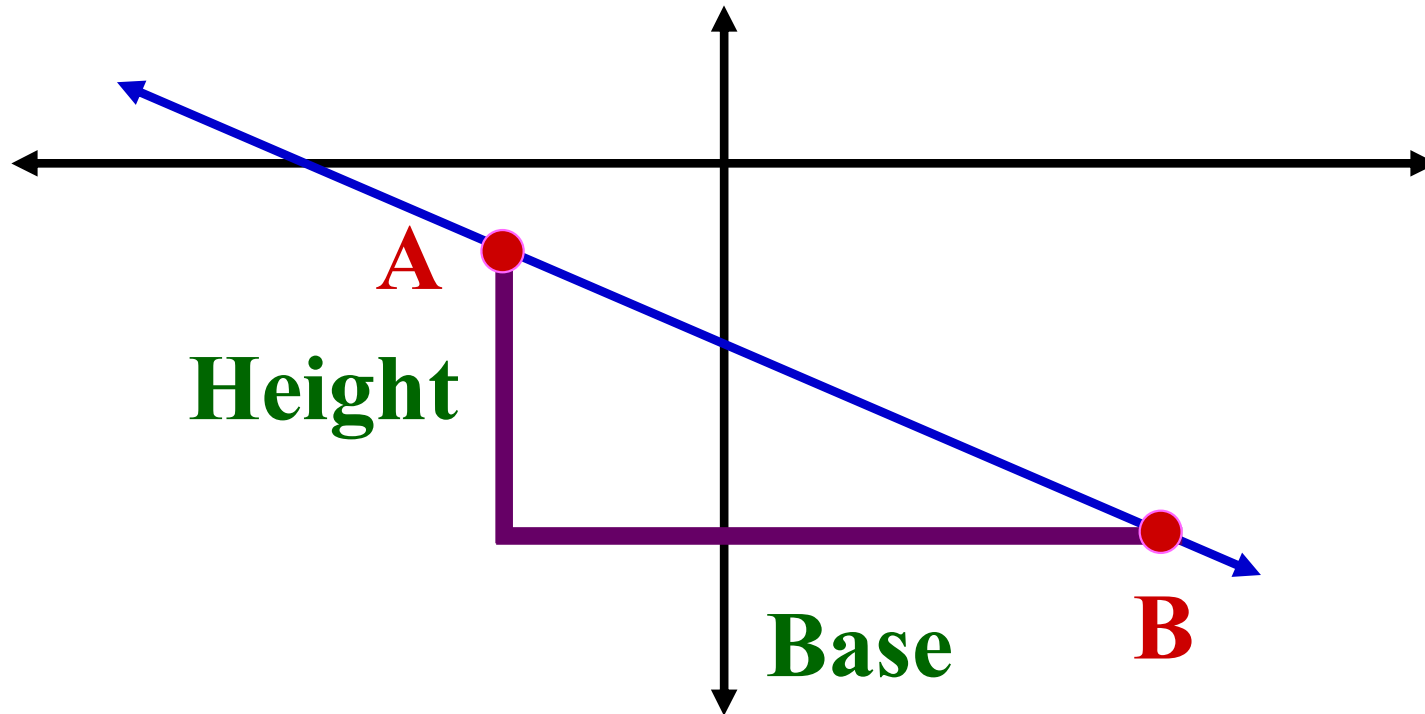


Slope of a Line

TRUTH

Slope is the triangle path traveled between any two points of a line.

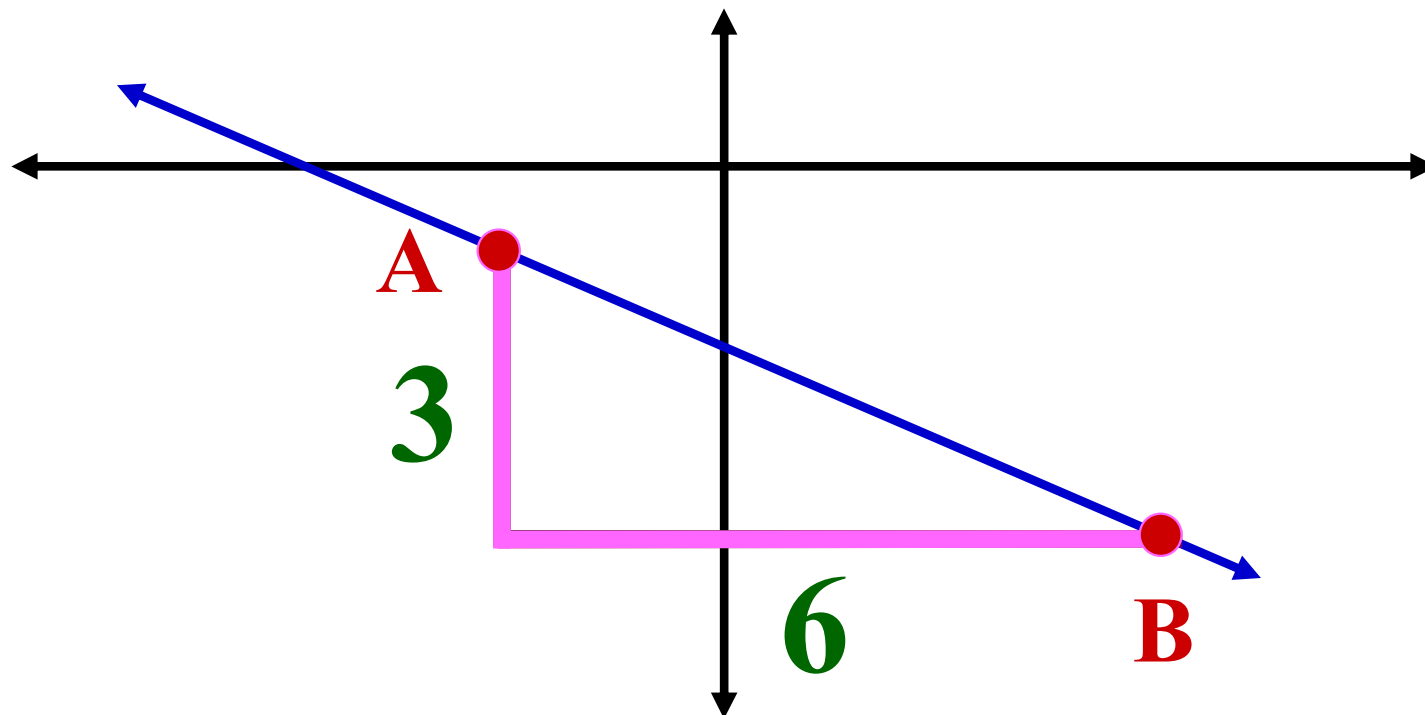


$$\text{Slope} = \frac{\text{Height}}{\text{Base}} =$$

Slope of a Line

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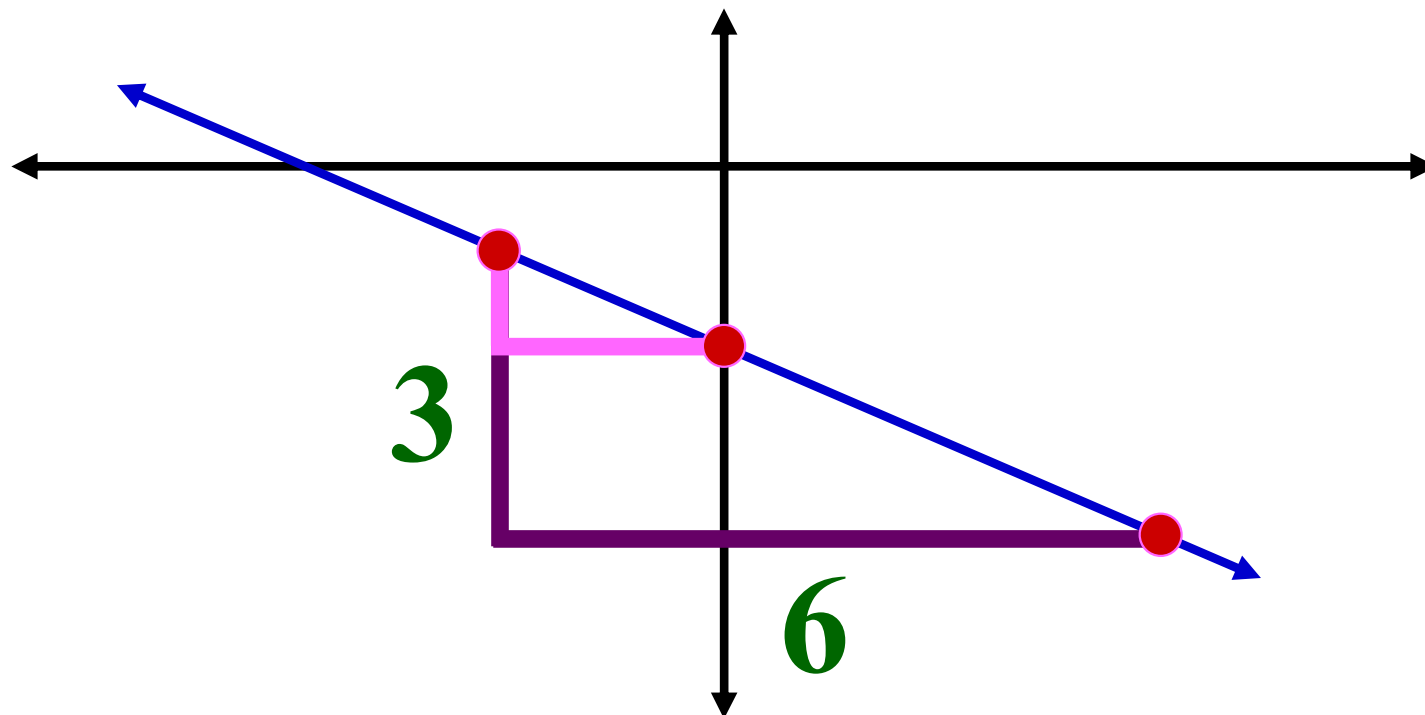


$$\text{Slope} = \frac{\text{Height}}{\text{Base}} = \frac{-3}{6} = \frac{3}{-6} = -\frac{1}{2}$$

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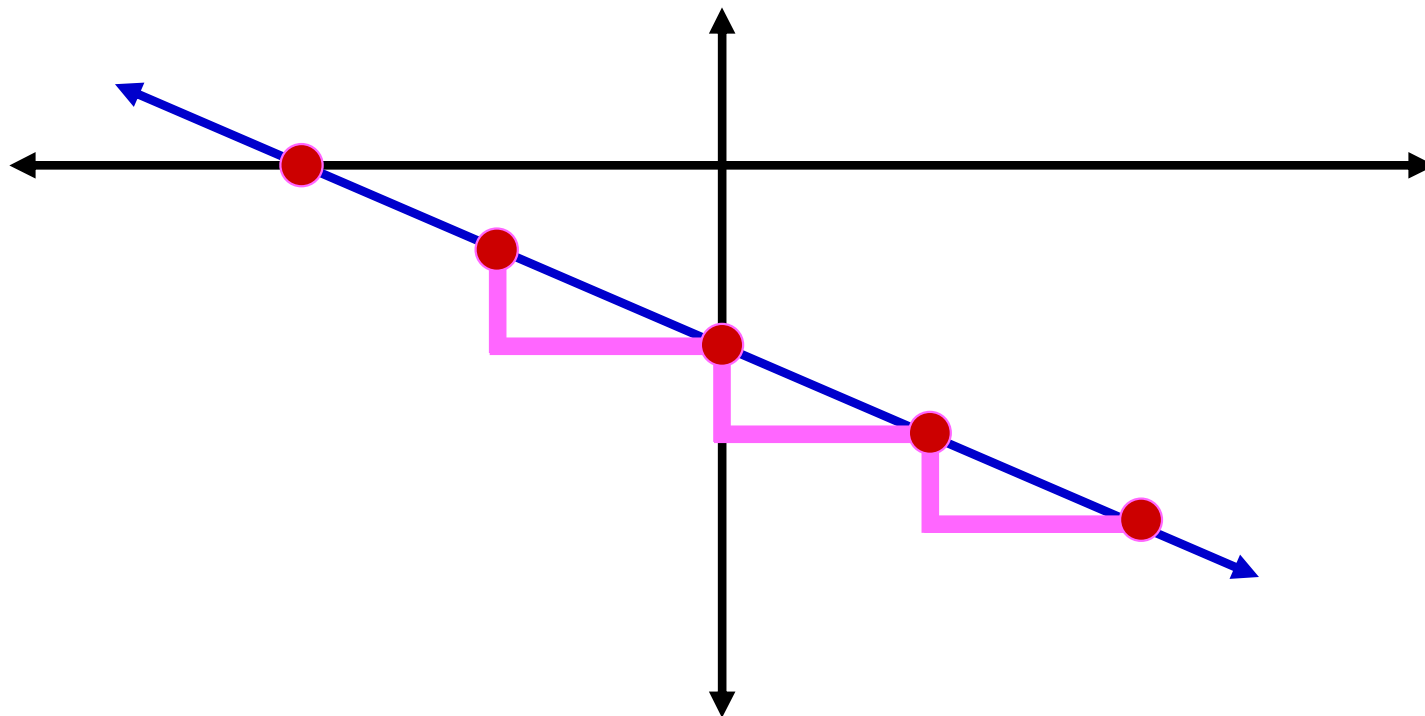


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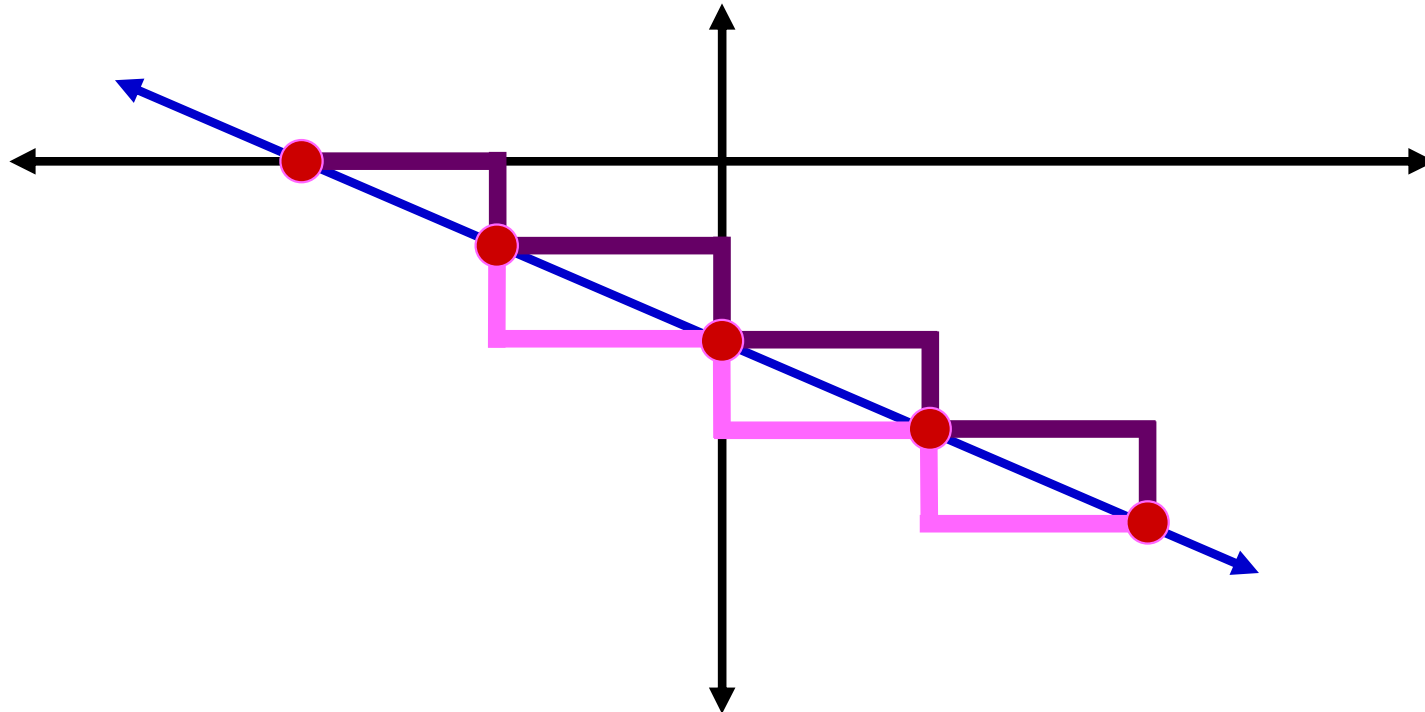


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$$\text{Slope} = \frac{\text{Height}}{\text{Base}} = \frac{-3}{6} = \frac{3}{-6} = -\frac{1}{2}$$

Slope of a Line

WAY

Find the **Slope** between the given points.

1) $A (-2, 2)$

$B (8, 6)$

2) $A (-6, 3)$

$B (6, -1)$

Find the **Slope** between the given points.

3) $A (-6, -4)$ $B (-2, -1)$

4) $A (1, 6)$ $B (5, -2)$

5) $A (-3, -6)$ $B (9, 6)$



Slope of a Line

WAY

Find the **Slope** between the given points.

6)

$A (8,8)$

$B (-6,4)$

7)

$A (-7,5)$

$B (-1,-7)$

8)

$A (2,5)$

$B (2,-7)$

