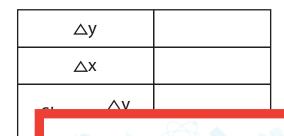
## **Finding Slope | Ratio Method**

Find the slope of the line that passes through the given two points using the ratio method.

1) (-3, 5) and (-2, -6)

2) (-7, -2) and (3, 6)



Δy Δx

3) (-

## Preview

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5) (0,

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Slope = 
$$\frac{\triangle y}{\triangle x}$$

Slope = 
$$\frac{\triangle y}{\triangle x}$$

7) (5, -4) and (9, 1)

Δу	
ΔX	
$Slope = \frac{\Delta y}{\Delta x}$	

8) (7, 3) and (5, 3)

Δу	
ΔX	
Slope = $\frac{\triangle y}{\triangle x}$	