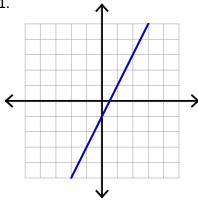
Calculating Slope From a Graph or 2 Coordinate Pairs

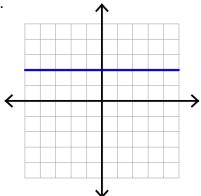
Find slope using a graph. (Make sure to select points with whole number coordinates.)

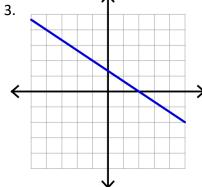
Remember: Slope = $\frac{\Delta y}{\Delta x}$ This should be written for <u>every problem</u> where you have to calculate slope.

1.

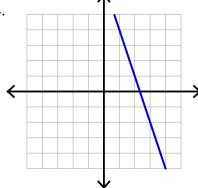


2.

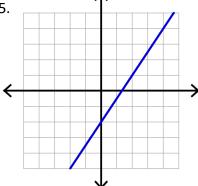




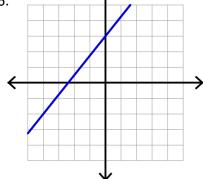
4.



5.



6.



Find the slope between two points. Show your thinking!

Remember: Slope = $\frac{\Delta y}{\Delta x}$ This should be written for <u>every problem</u> where you have to calculate slope.

= /4 40\ / 0 =\	
7. (1, -19), (-2, -7)	8. (-4, 7), (-6, -4)
9. (20, 8), (9, 16)	10. (3, 0), (-11, -15)
9. (20, 8), (9, 16)	10. (3, 0), (-11, -15)
9. (20, 8), (9, 16)	10. (3, 0), (-11, -15)
9. (20, 8), (9, 16)	10. (3, 0), (-11, -15)
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9. (20, 8), (9, 16)	10. (3, 0), (-11, -15)
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9. (20, 8), (9, 16)	10. (3,0), (-11, -15)
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9. (20, 8), (9, 16)	10. (3,0), (-11, -15)