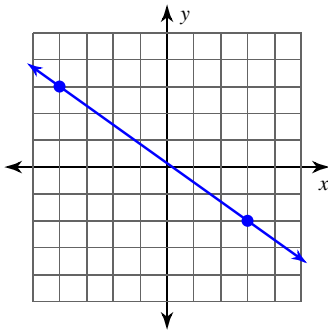


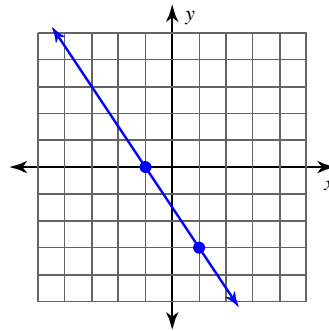
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

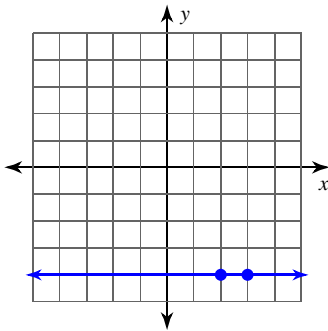
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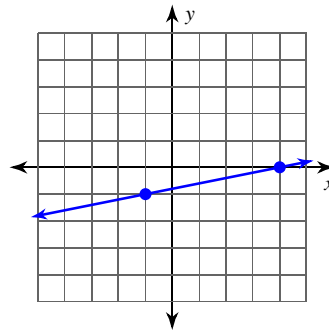
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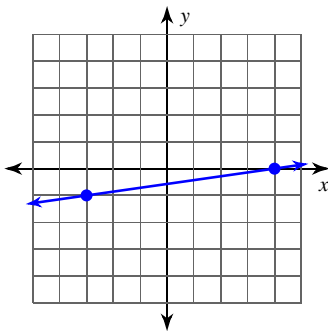
3)



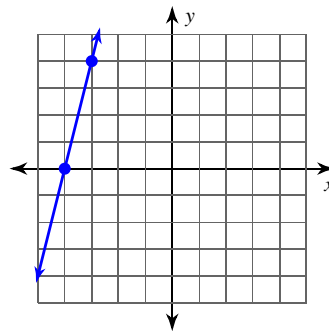
4)



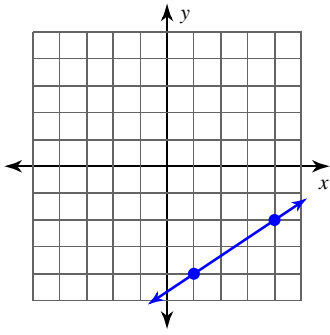
5)



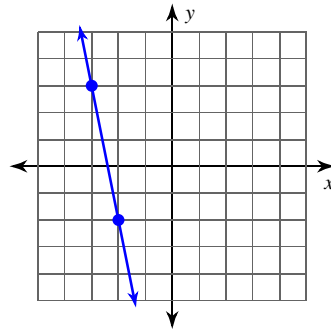
6)



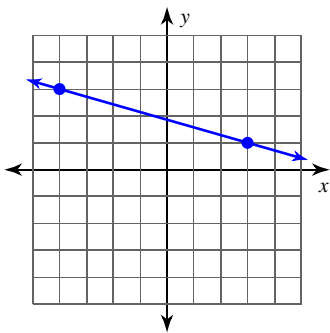
7)



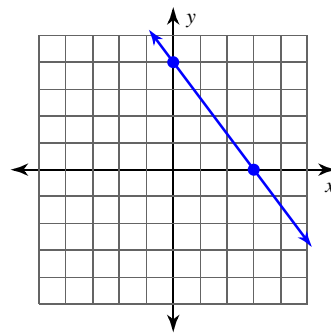
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(2, 2), (13, -4)$

12) $(-19, -18), (19, 17)$

13) $(0, 10), (-11, -1)$

14) $(-5, 12), (0, 1)$

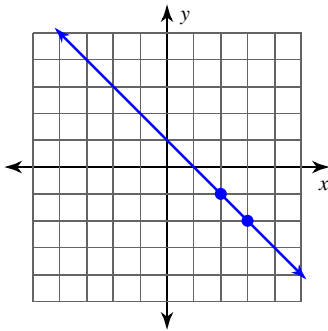
15) $(2, 12), (4, 12)$

16) $(8, 12), (-4, -18)$

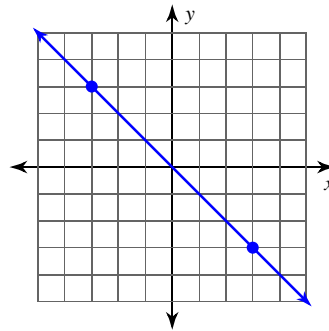
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

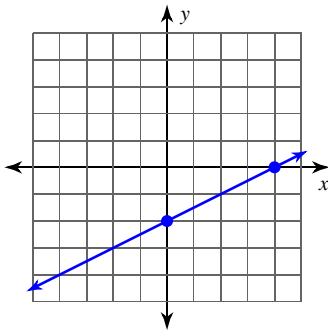
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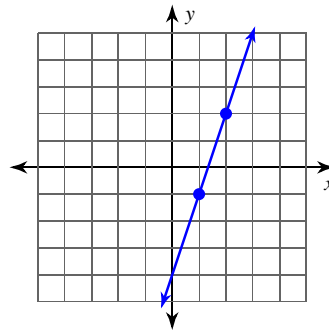
2)



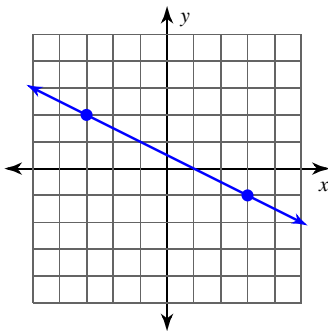
3)



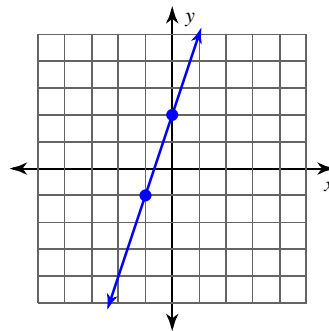
4)



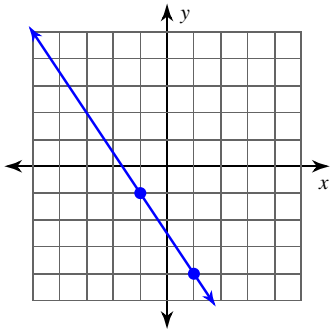
5)



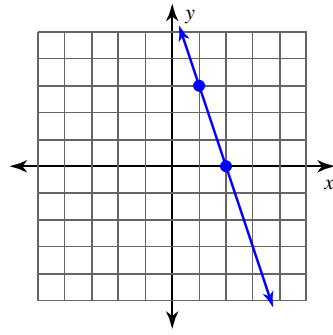
6)



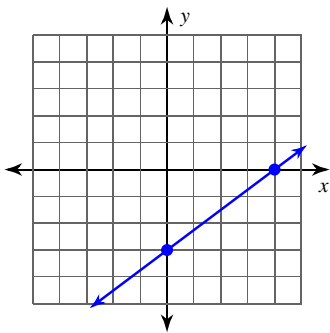
7)



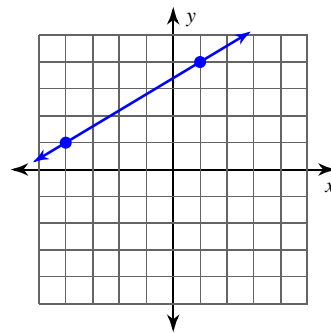
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-1, 3), (6, -15)$

12) $(-9, -6), (-13, 13)$

13) $(-14, -19), (-20, -16)$

14) $(-17, -15), (3, -19)$

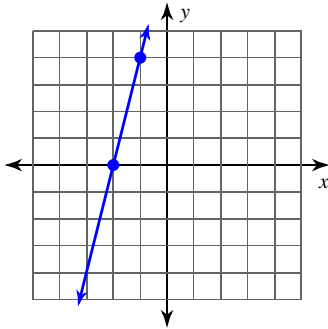
15) $(12, 11), (9, 8)$

16) $(4, 18), (20, -9)$

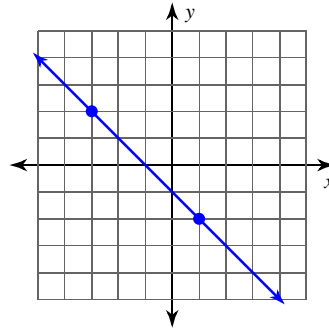
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

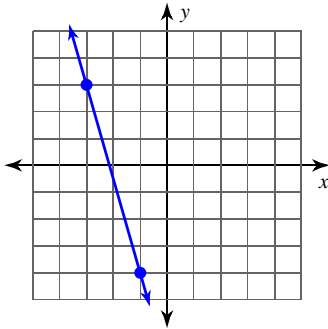
1)



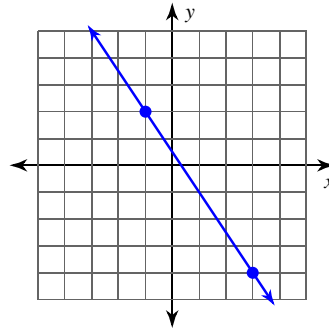
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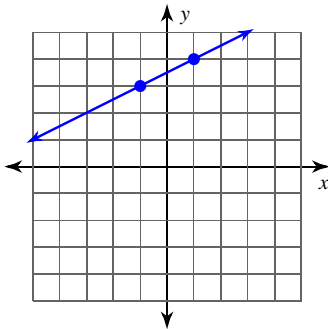
3)



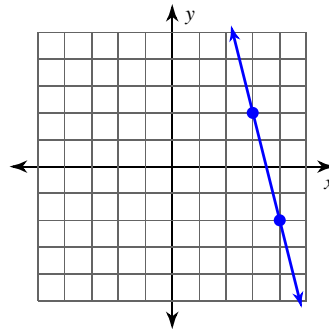
4)



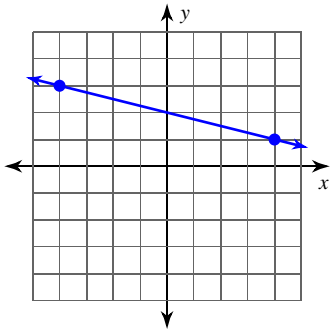
5)



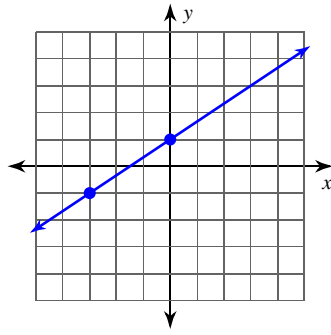
6)



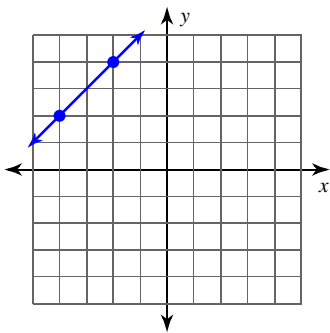
7)



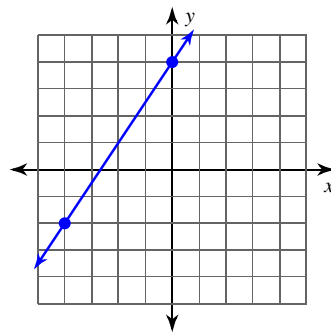
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-10, 13), (-12, -7)$

12) $(2, -5), (11, 0)$

13) $(-11, -13), (-18, -18)$

14) $(-3, 9), (-3, -10)$

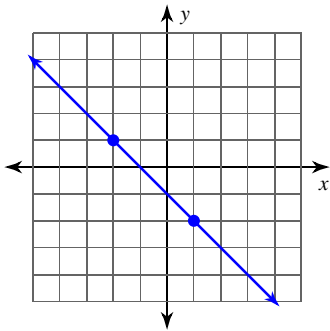
15) $(-13, 5), (-17, -12)$

16) $(4, 11), (19, 8)$

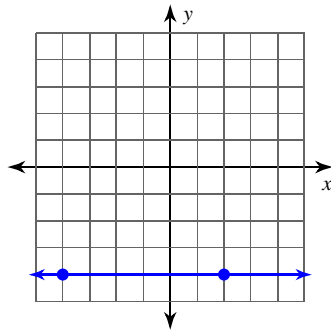
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

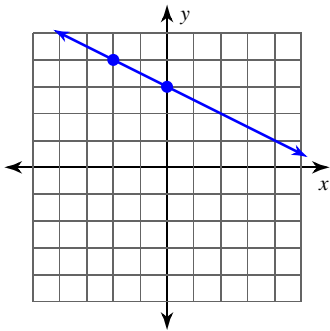
1)



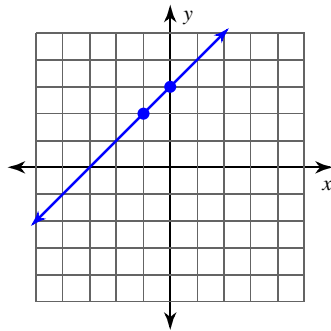
2)



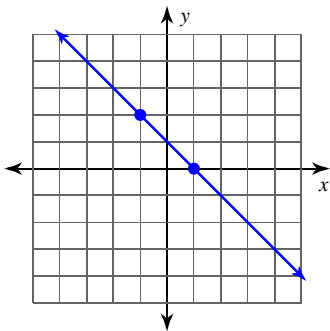
3)



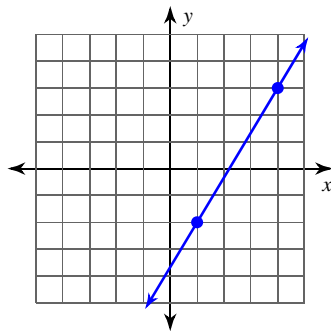
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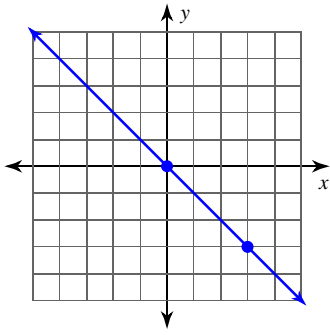
5)



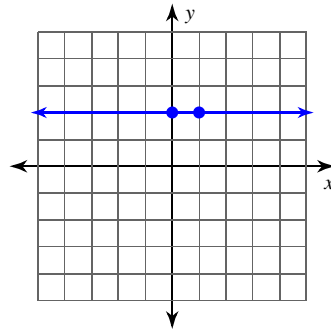
6)



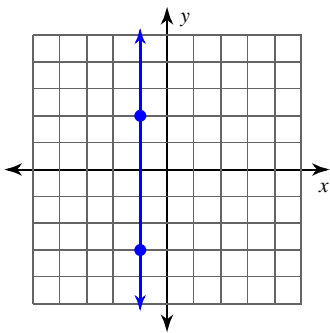
7)



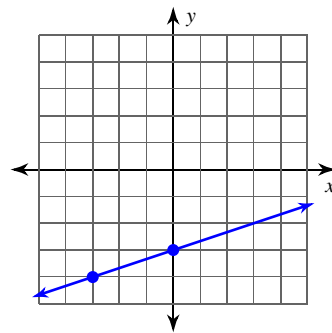
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(10, -7), (-14, 8)$

12) $(5, -4), (-2, -3)$

13) $(-7, -7), (15, 8)$

14) $(-19, 3), (-12, 5)$

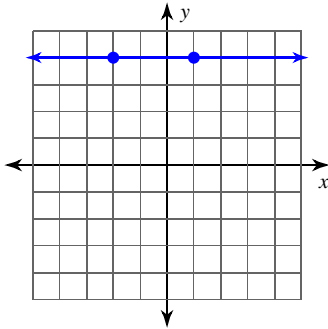
15) $(-14, 6), (-17, 6)$

16) $(18, 18), (0, 12)$

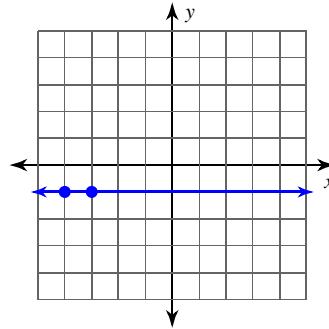
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

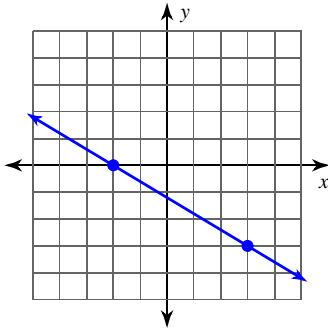
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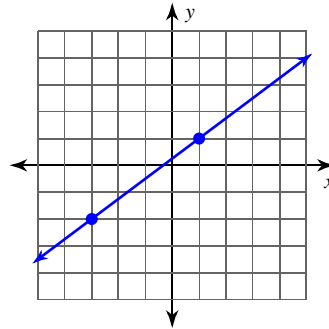
2)



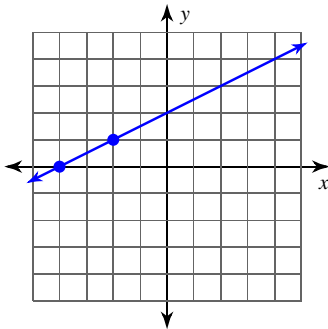
3)



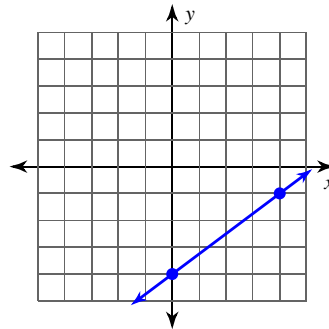
4)



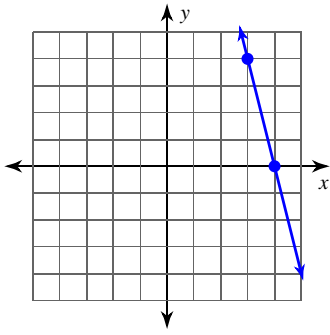
5)



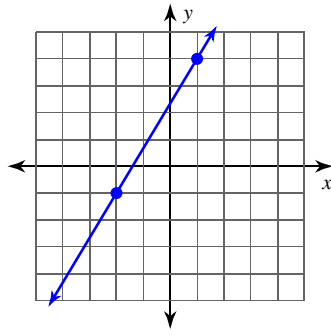
6)



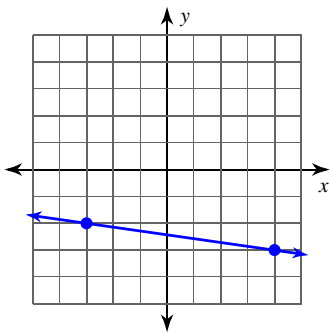
7)



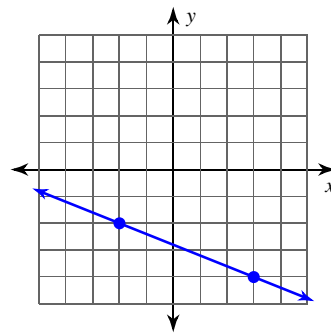
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-16, 20), (-1, 16)$

12) $(-8, -14), (-6, 20)$

13) $(12, -14), (-6, -10)$

14) $(1, 19), (-11, -14)$

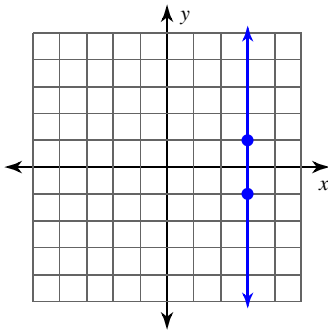
15) $(7, -3), (18, -3)$

16) $(-3, 5), (-20, 13)$

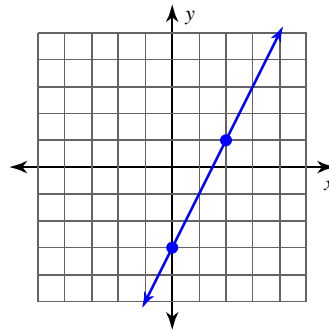
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

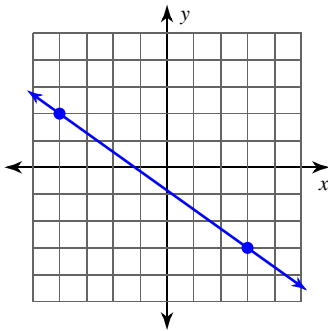
1)



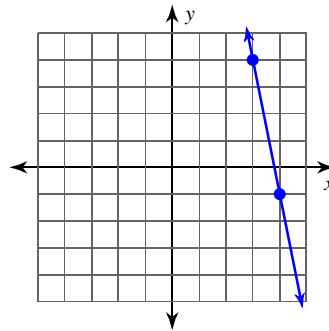
2)



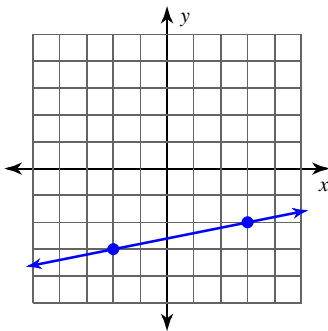
3)



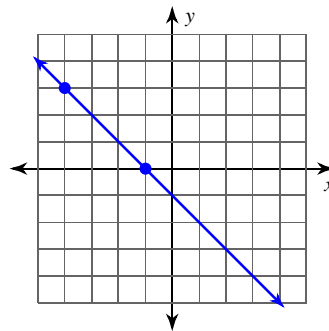
4)



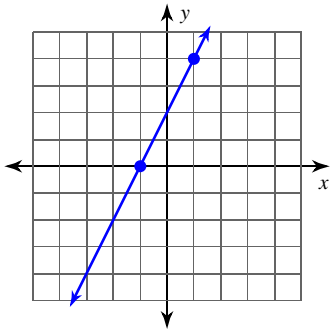
5)



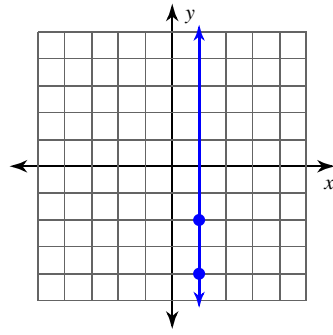
6)



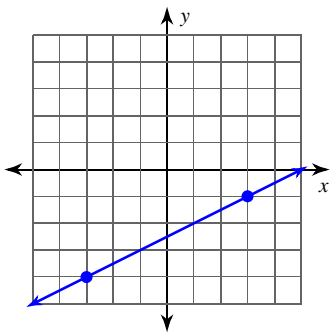
7)



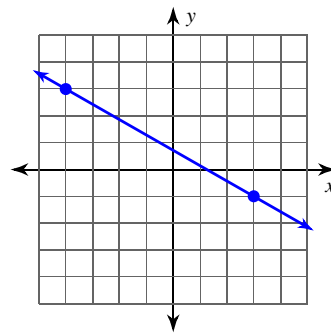
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(11, 8), (-14, -4)$

12) $(3, 3), (3, -10)$

13) $(2, -5), (17, 11)$

14) $(-3, -20), (1, -13)$

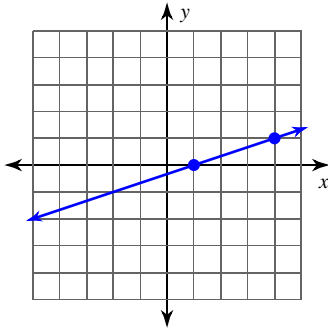
15) $(2, -8), (2, -1)$

16) $(-2, 11), (16, 8)$

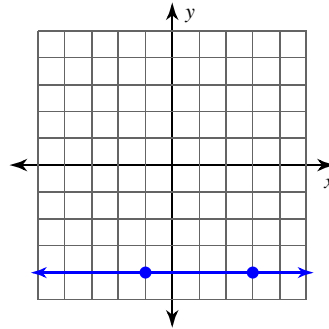
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

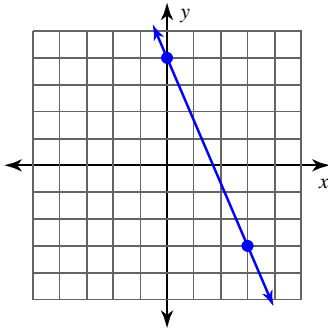
1)



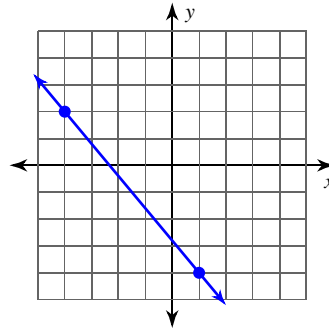
2)



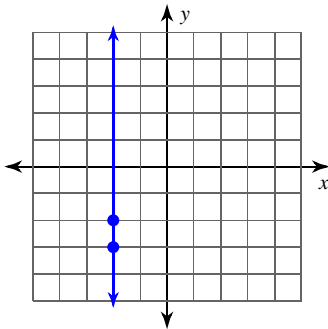
3)



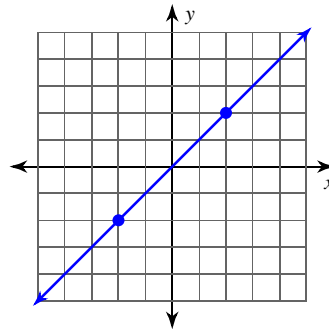
4)



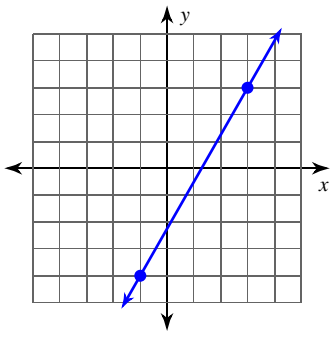
5)



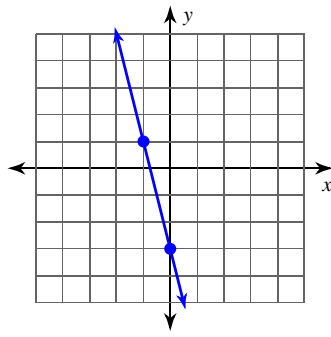
6)



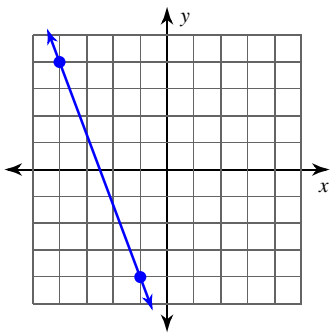
7)



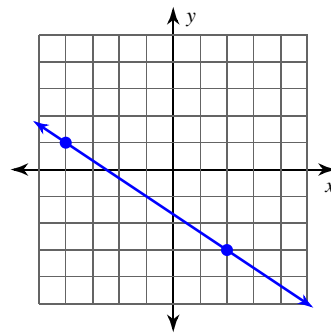
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-1, -17), (-1, 4)$

12) $(-6, -11), (-5, -13)$

13) $(-19, -17), (-9, 5)$

14) $(3, -3), (13, 10)$

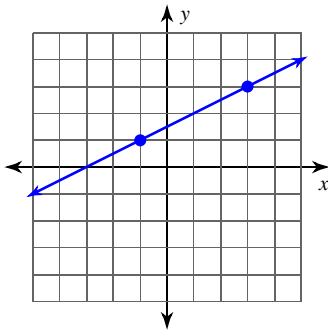
15) $(-17, 20), (-17, -2)$

16) $(11, 20), (-8, -4)$

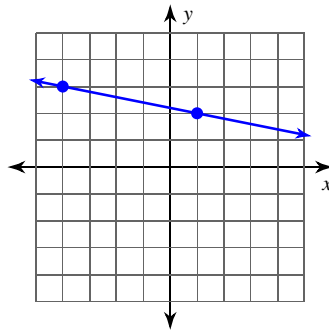
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

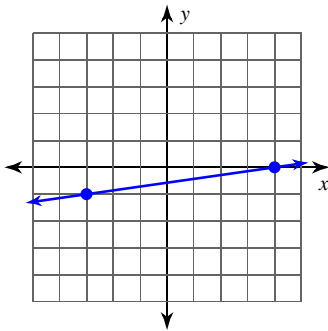
1)



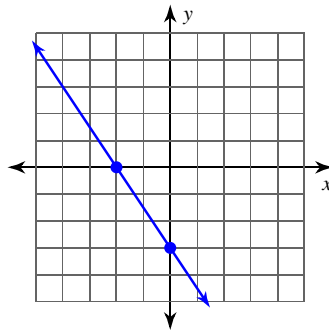
2)



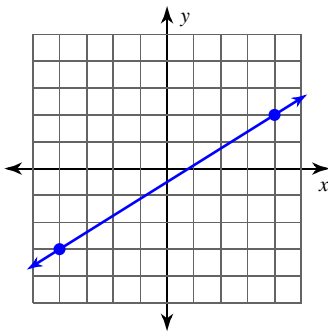
3)



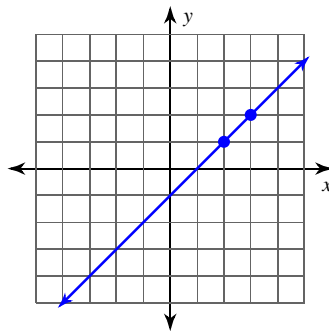
4)



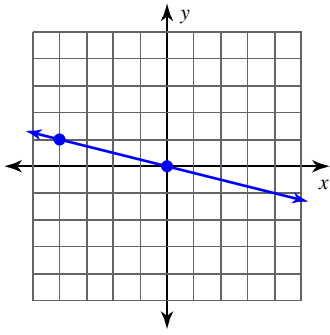
5)



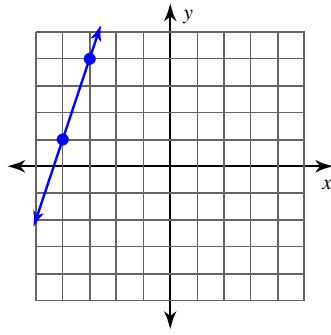
6)



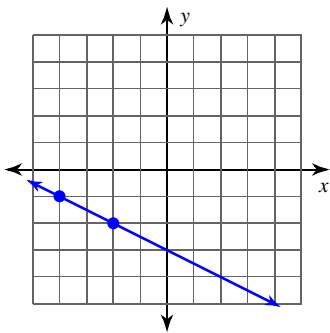
7)



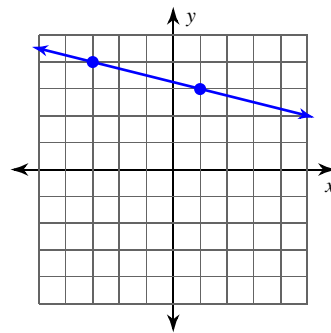
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(8, 13), (-7, 13)$

12) $(15, -7), (6, -13)$

13) $(-3, 1), (10, 8)$

14) $(-8, -20), (0, -13)$

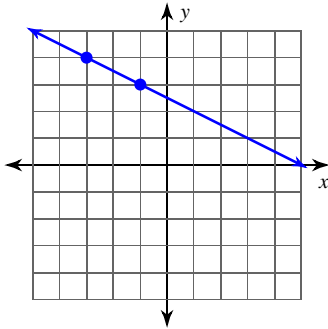
15) $(4, 8), (4, 12)$

16) $(-19, -19), (5, -3)$

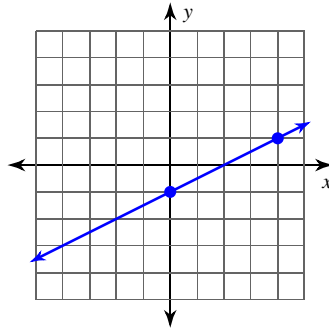
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

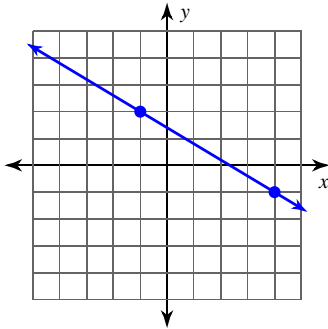
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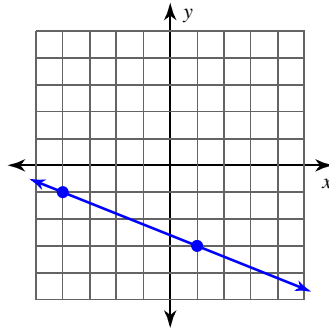
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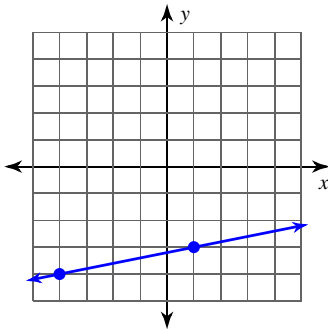
3)



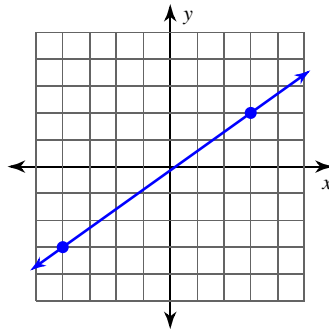
4)



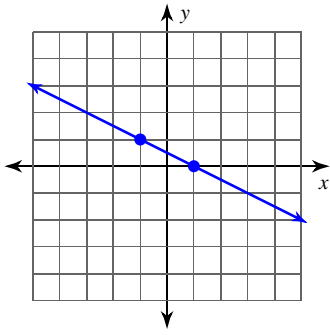
5)



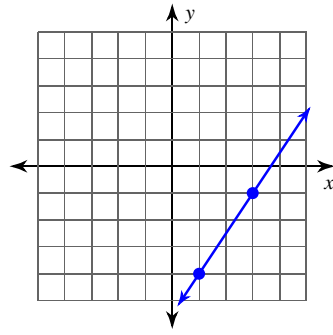
6)



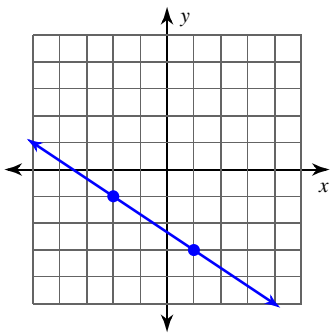
7)



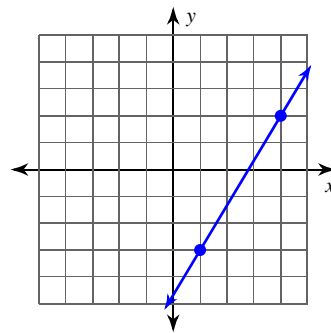
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(19, 1), (1, 3)$

12) $(9, 14), (4, -5)$

13) $(18, -6), (6, -7)$

14) $(0, 16), (5, -7)$

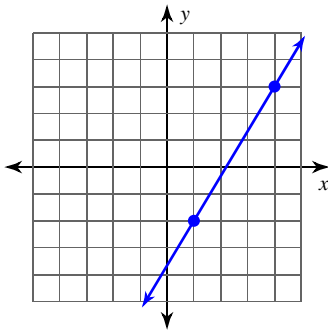
15) $(6, 17), (18, -7)$

16) $(12, -15), (-1, 7)$

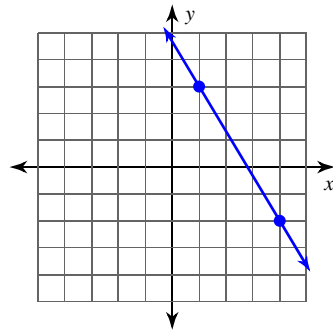
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

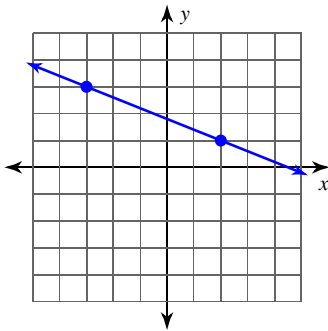
1)



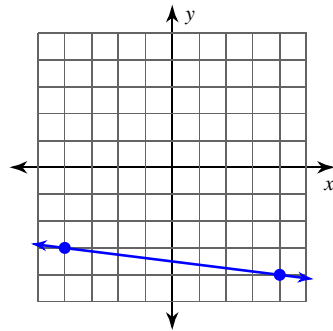
2)



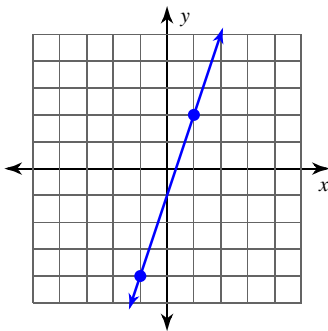
3)



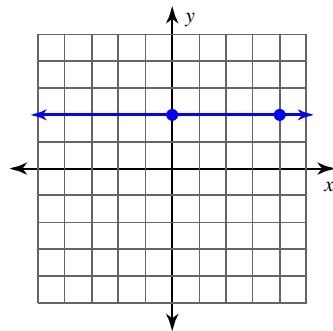
4)



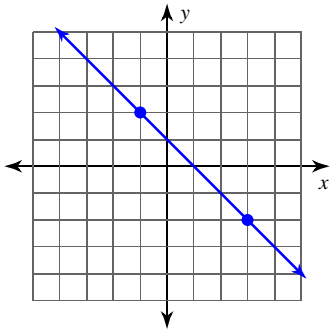
5)



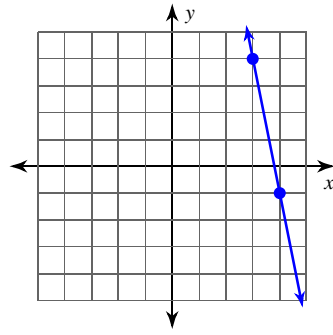
6)



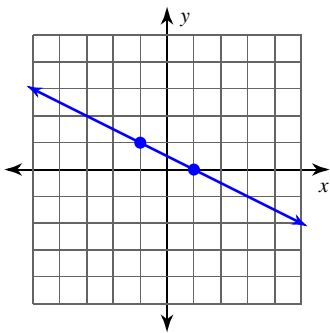
7)



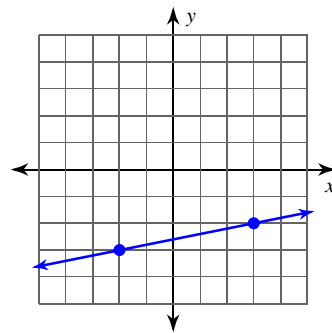
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(7, -19), (-15, -9)$

12) $(19, 20), (-12, -20)$

13) $(-7, 17), (1, 12)$

14) $(0, -7), (-12, -10)$

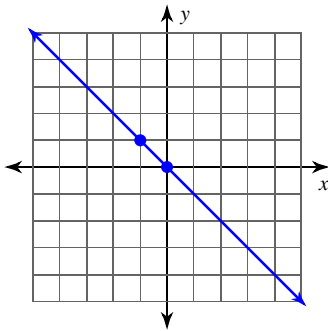
15) $(9, -12), (-5, 1)$

16) $(-16, -18), (-7, -18)$

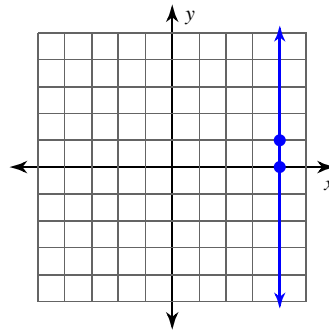
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

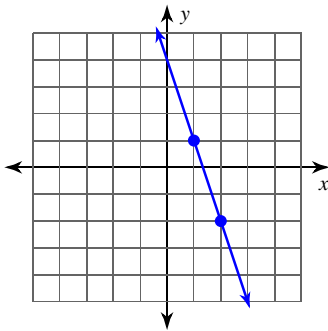
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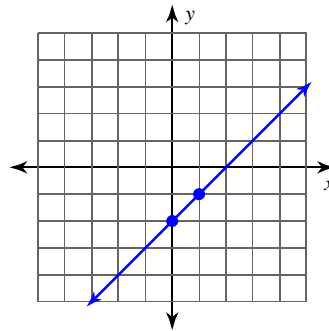
2)



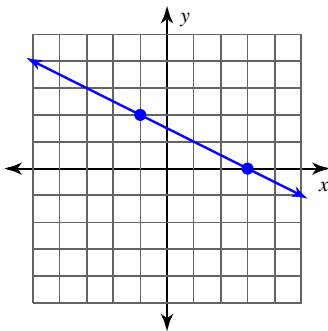
3)



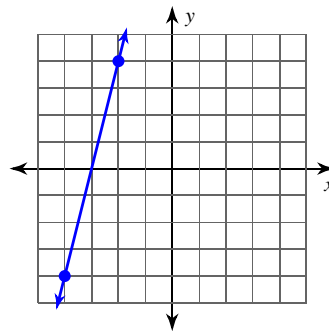
4)



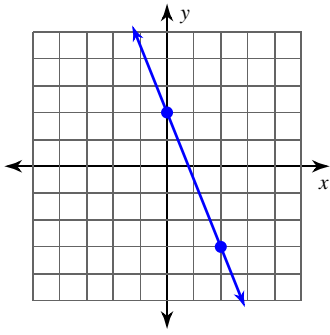
5)



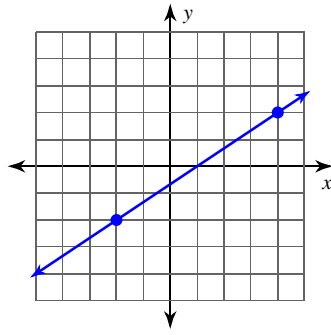
6)



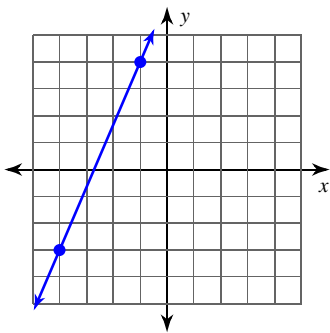
7)



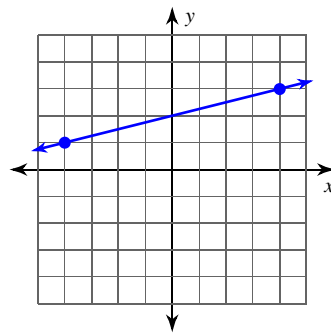
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-8, 13), (12, 8)$

12) $(19, -10), (-2, 2)$

13) $(14, 11), (-5, -12)$

14) $(-6, -12), (12, 16)$

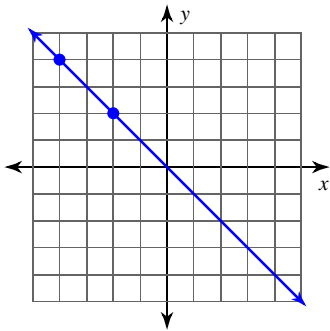
15) $(11, -2), (-9, -16)$

16) $(3, -20), (12, -14)$

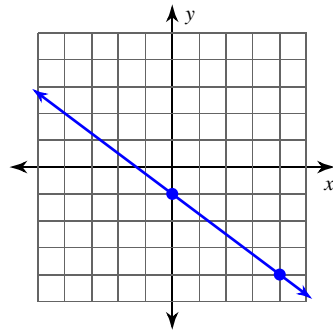
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

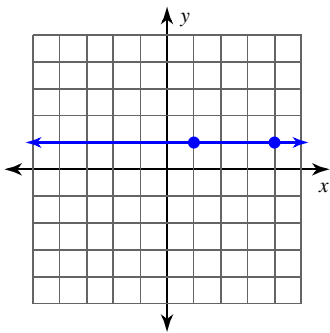
1)



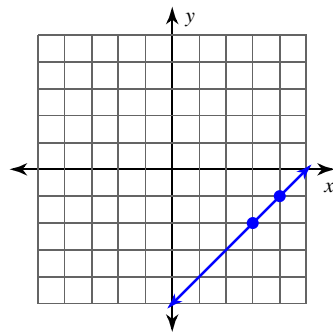
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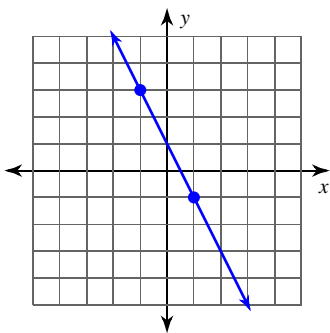
3)



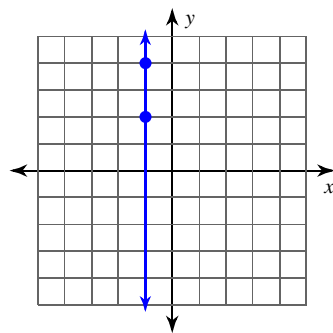
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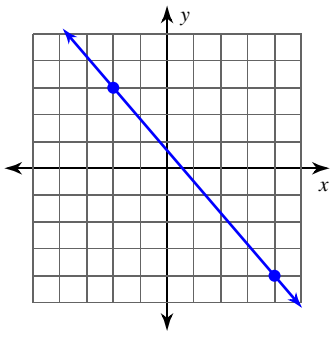
5)



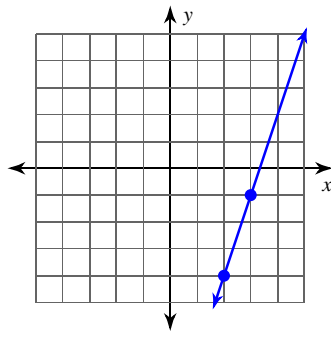
6)



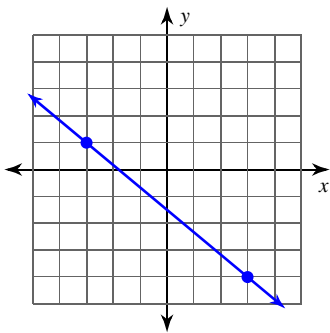
7)



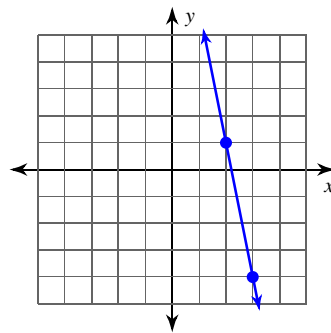
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(6, 15), (-14, 8)$

12) $(-17, 6), (5, -8)$

13) $(13, 17), (11, 4)$

14) $(-20, -14), (4, -8)$

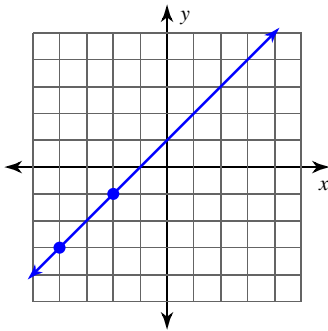
15) $(-9, -5), (10, 19)$

16) $(-12, 8), (-15, -3)$

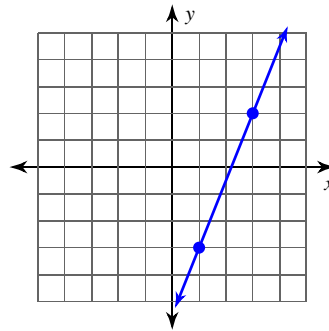
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

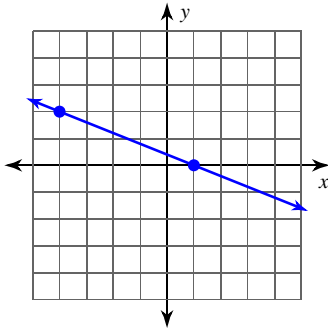
1)



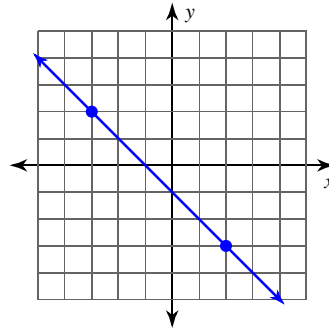
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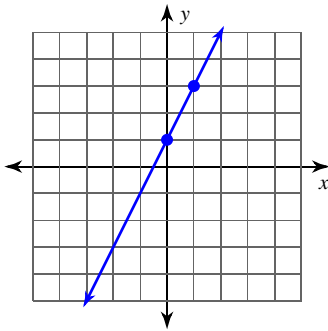
3)



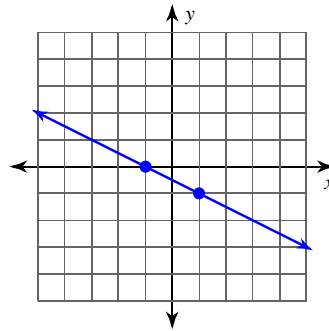
4)



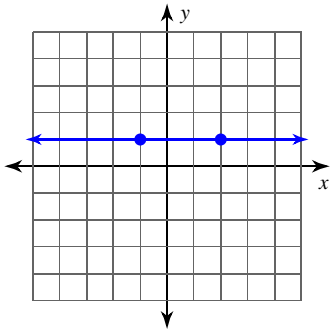
5)



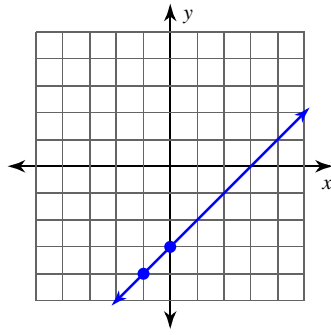
6)



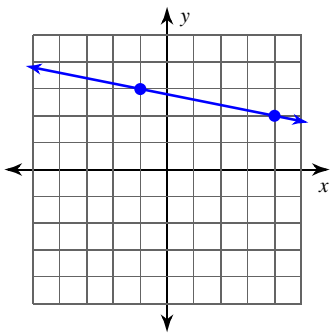
7)



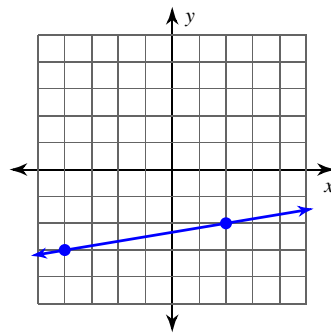
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-9, 14), (14, 11)$

12) $(0, -5), (12, 10)$

13) $(-14, 12), (9, -14)$

14) $(-19, 2), (5, -8)$

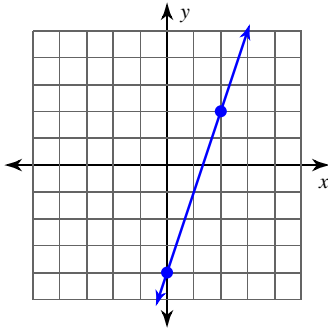
15) $(3, 7), (20, -18)$

16) $(9, 19), (-5, -13)$

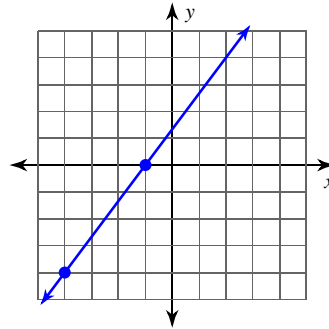
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

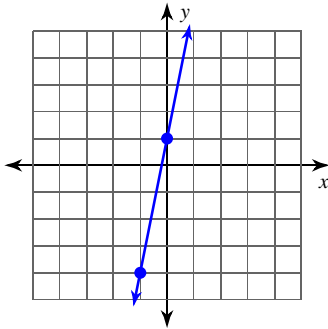
1)



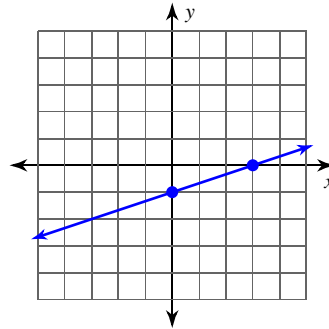
2)



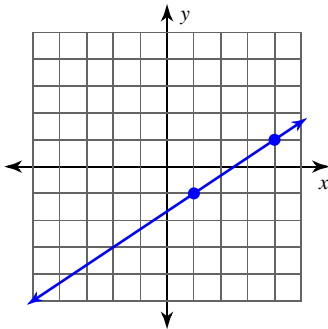
3)



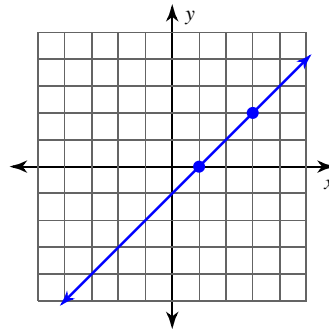
4)



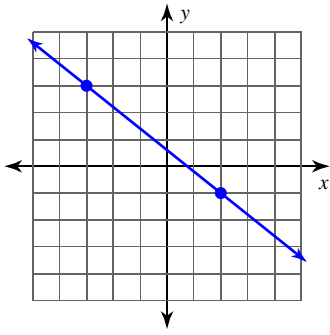
5)



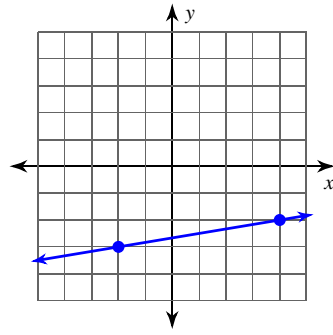
6)



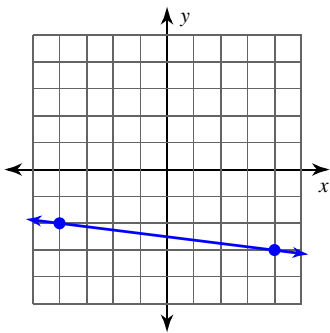
7)



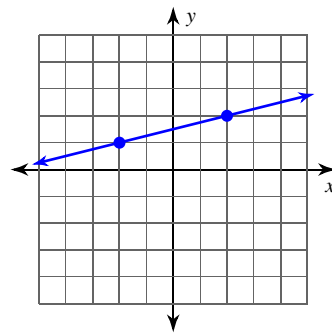
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-14, 2), (-11, 15)$

12) $(2, -6), (-13, -6)$

13) $(-14, 6), (3, 19)$

14) $(9, 1), (4, -5)$

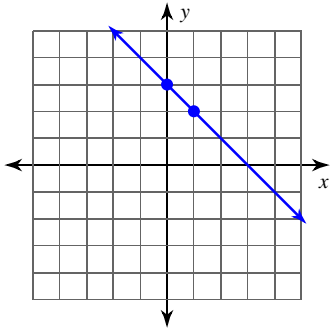
15) $(-20, -11), (-18, 13)$

16) $(10, 3), (-3, 7)$

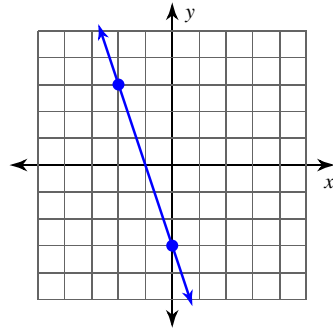
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

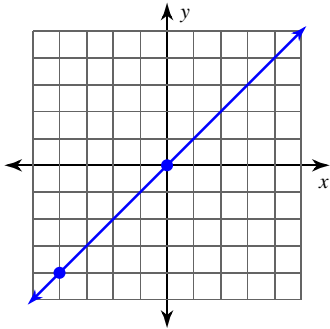
1)



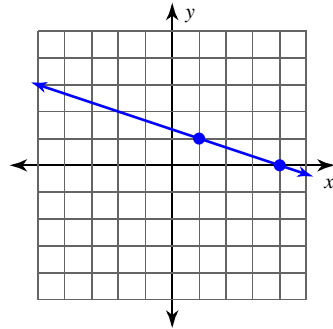
2)



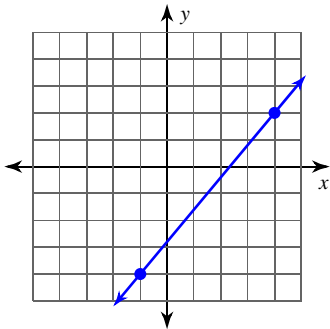
3)



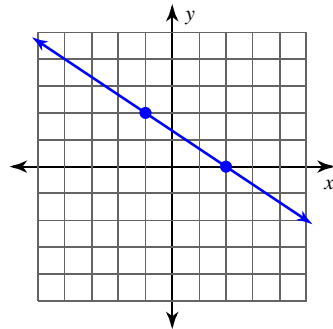
4)



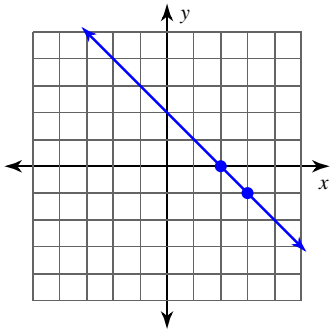
5)



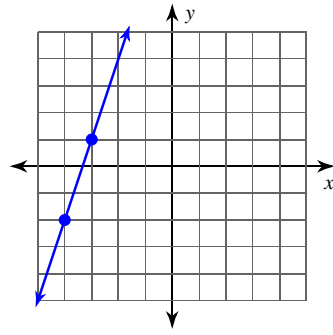
6)



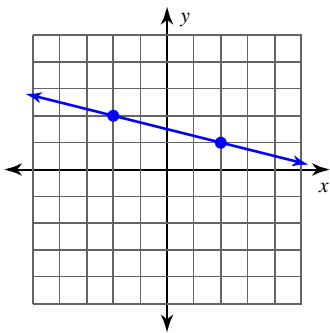
7)



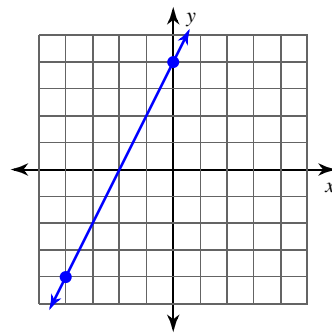
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-6, 2), (19, 9)$

12) $(-2, -9), (2, -1)$

13) $(20, 13), (6, -9)$

14) $(16, 1), (9, -7)$

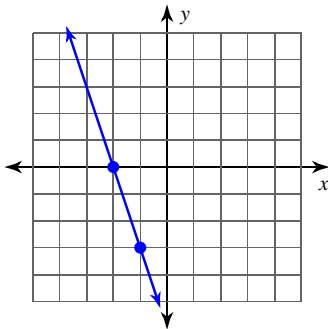
15) $(6, -17), (17, -2)$

16) $(5, 8), (-20, -3)$

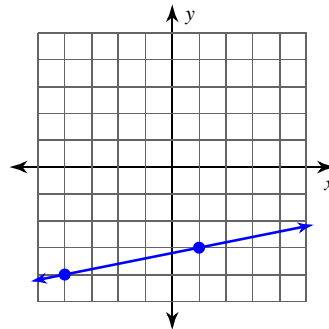
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

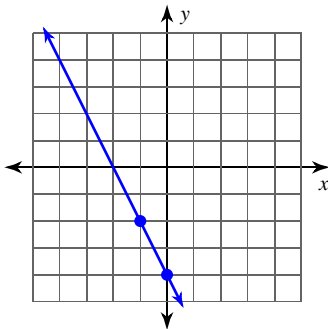
1)



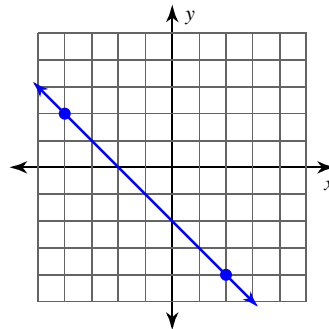
2)



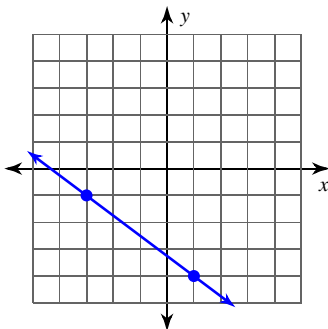
3)



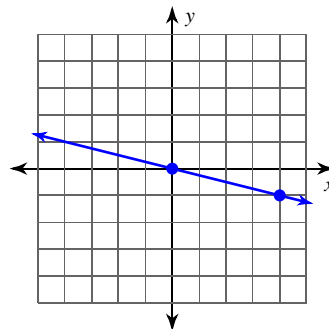
4)



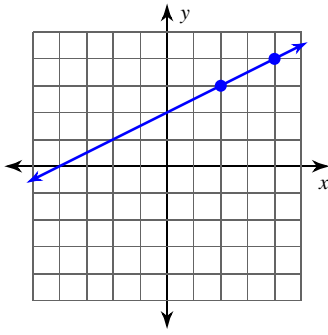
5)



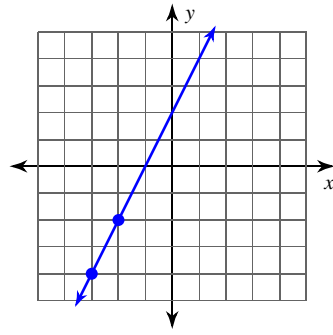
6)



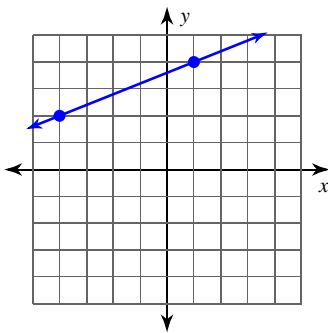
7)



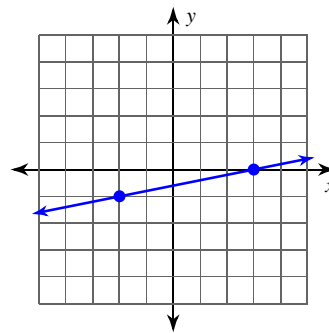
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(4, -8), (11, -19)$

12) $(-16, 3), (-20, -7)$

13) $(-20, -16), (-10, -1)$

14) $(-8, 1), (15, -13)$

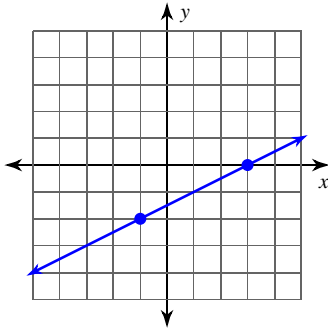
15) $(-8, 3), (-6, 12)$

16) $(17, 19), (17, 10)$

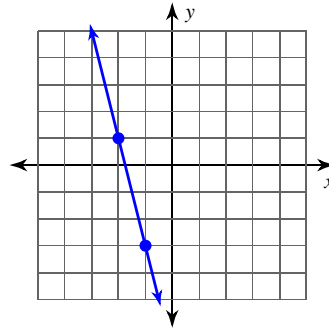
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

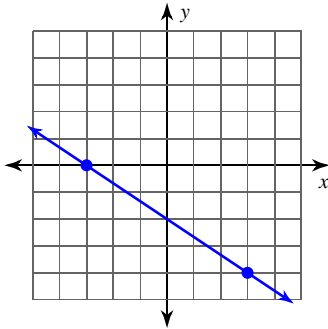
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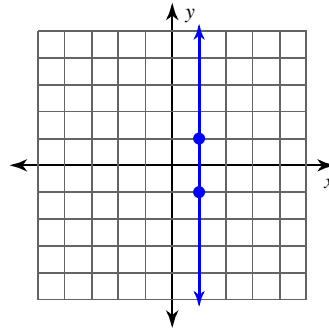
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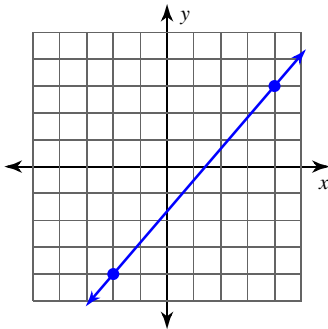
3)



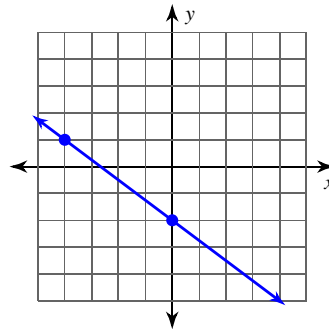
4)



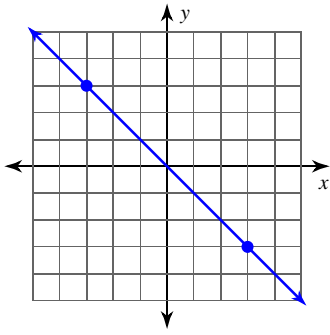
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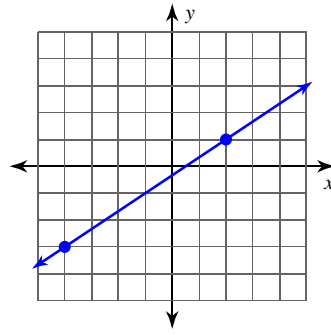
6)



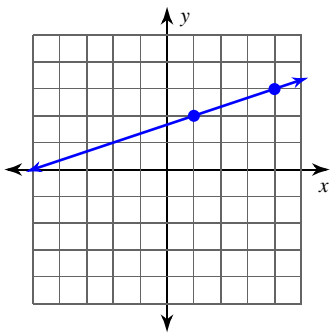
7)



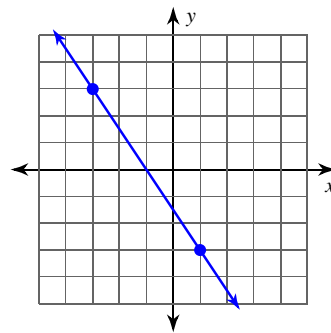
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-11, -11), (13, 18)$

12) $(-19, -8), (-13, -9)$

13) $(-13, -17), (-2, 2)$

14) $(15, -15), (-2, 11)$

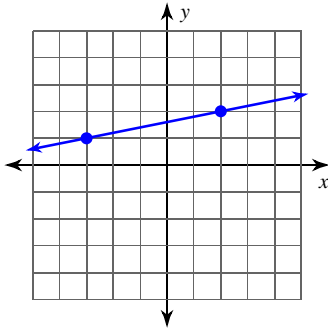
15) $(-11, 10), (19, -7)$

16) $(2, -4), (18, 5)$

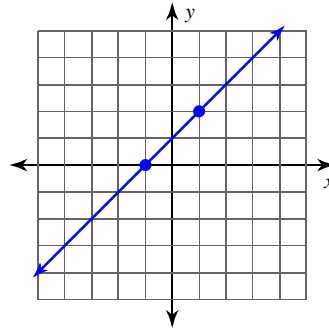
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

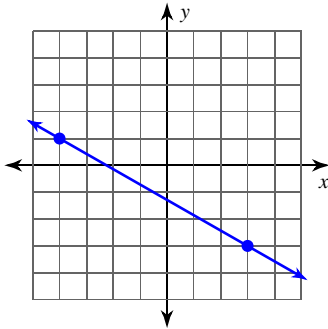
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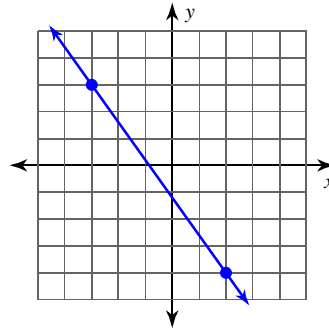
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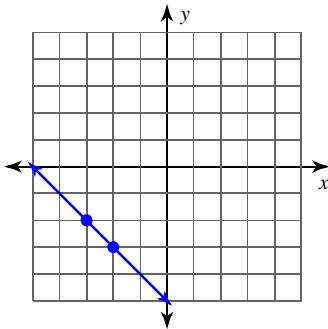
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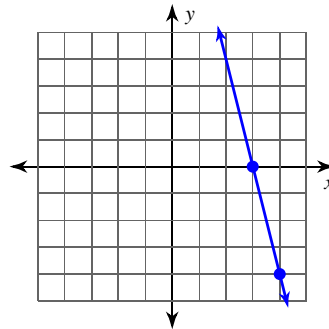
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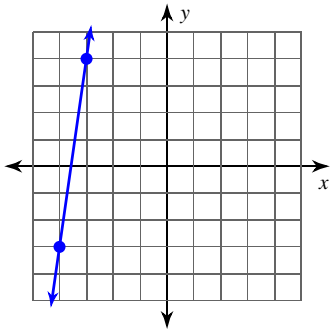
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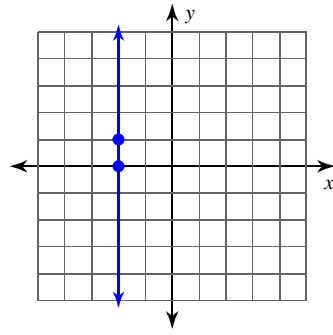
6)



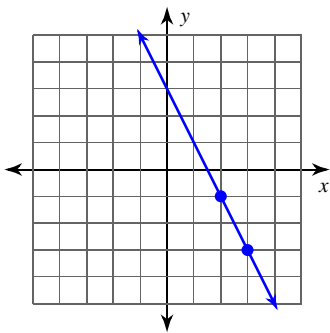
7)



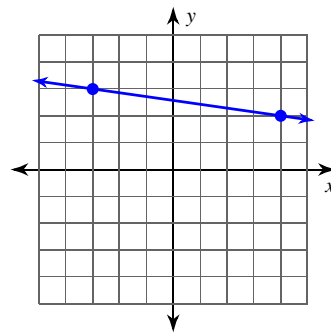
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-3, 14), (-6, -9)$

12) $(-13, 16), (-19, -13)$

13) $(20, -14), (2, 9)$

14) $(-12, -14), (-19, -2)$

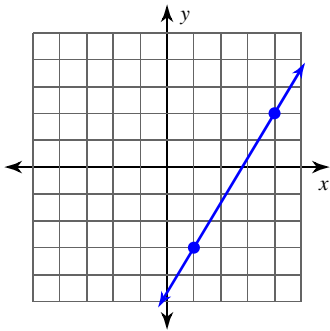
15) $(8, -9), (-2, -6)$

16) $(8, 19), (14, 19)$

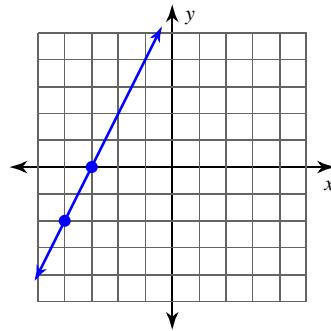
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

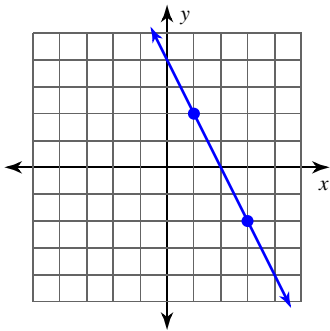
1)



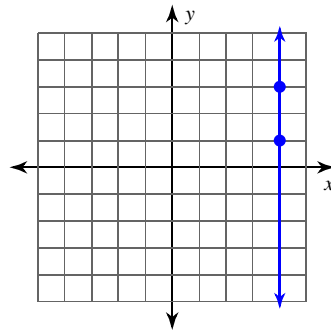
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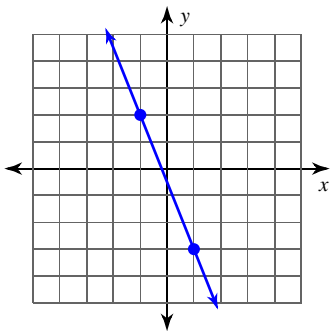
3)



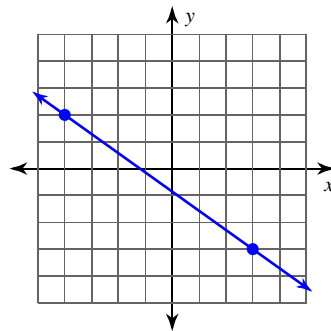
4)



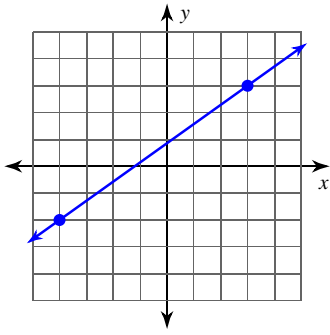
5)



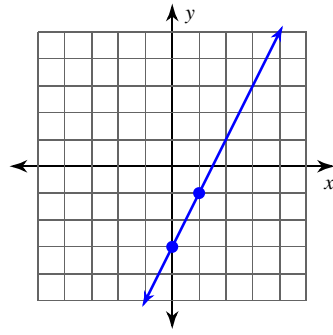
6)



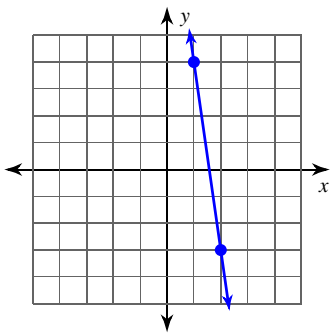
7)



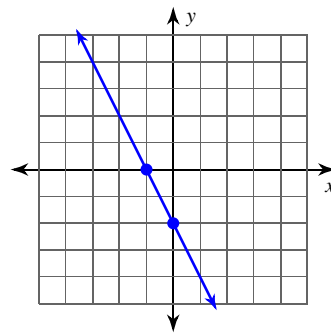
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(20, -3), (-1, -1)$

12) $(11, 9), (16, 7)$

13) $(-18, 18), (-8, -18)$

14) $(13, -10), (9, 14)$

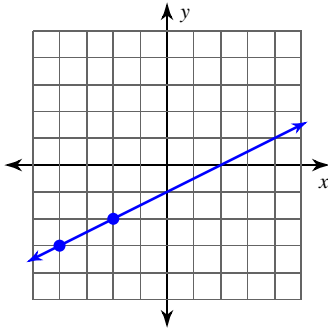
15) $(6, -15), (20, -10)$

16) $(-20, -6), (-7, 6)$

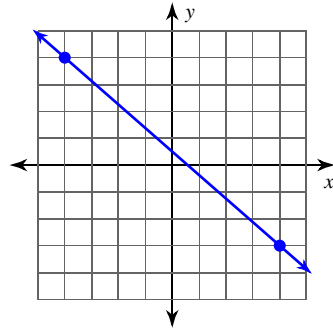
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

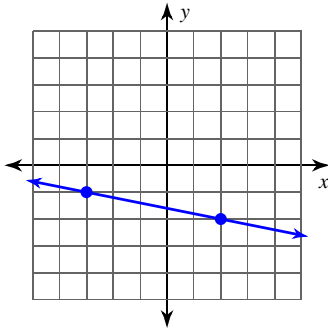
1)



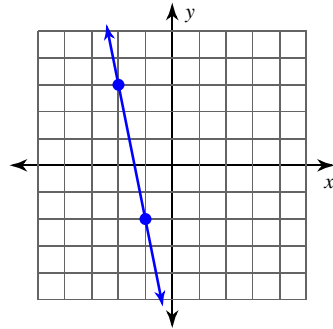
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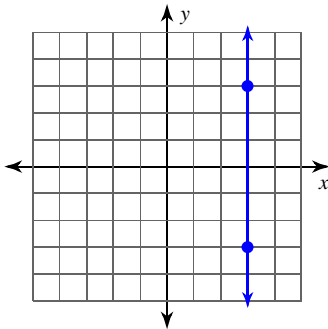
3)



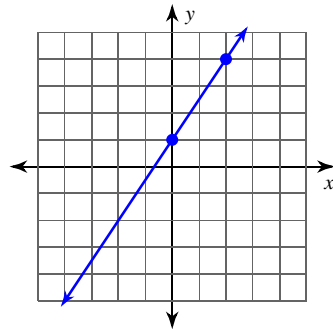
4)



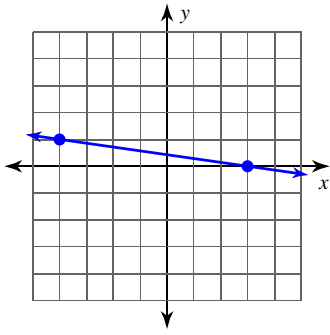
5)



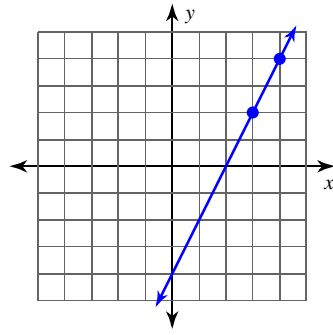
6)



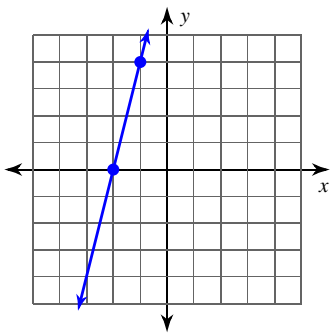
7)



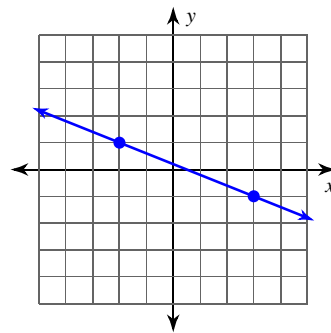
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(20, -5), (4, -14)$

12) $(15, -14), (18, 17)$

13) $(-11, -16), (-19, -16)$

14) $(-7, -18), (16, 6)$

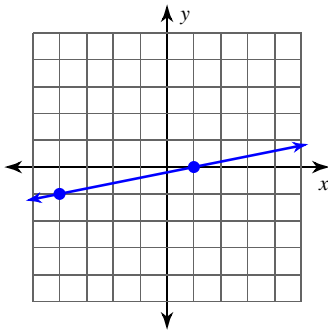
15) $(-12, 10), (-7, -16)$

16) $(12, 9), (-7, 4)$

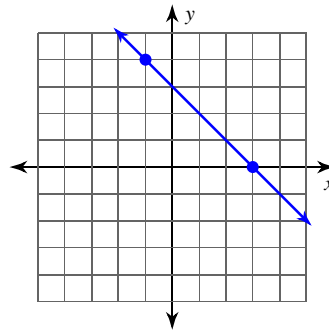
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

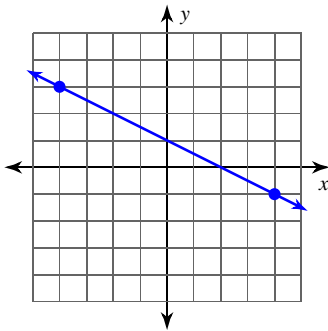
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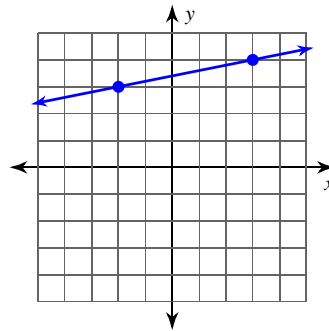
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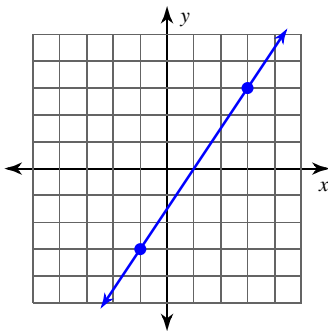
3)



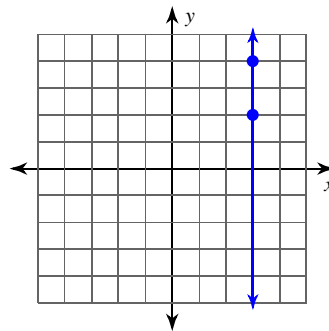
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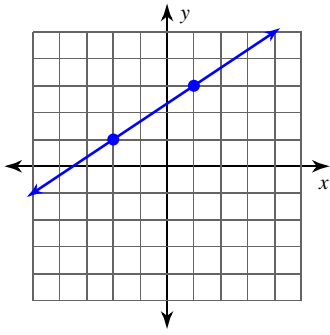
5)



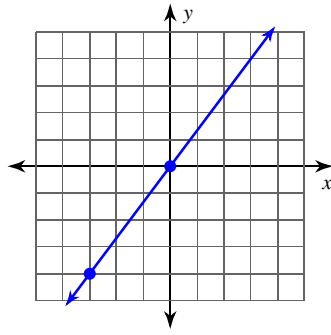
6)



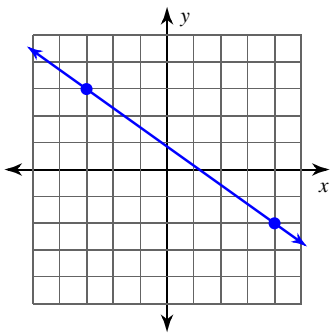
7)



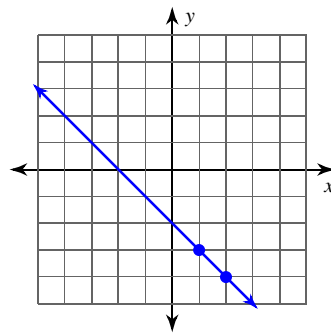
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(16, -13), (10, -2)$

12) $(-3, -8), (17, 3)$

13) $(-18, 5), (-19, 20)$

14) $(8, 17), (3, -11)$

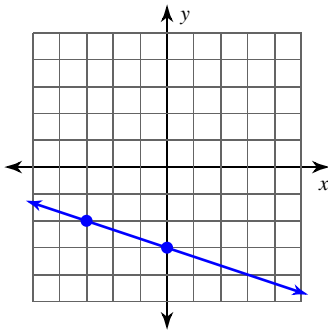
15) $(10, -15), (1, 20)$

16) $(4, -13), (5, -12)$

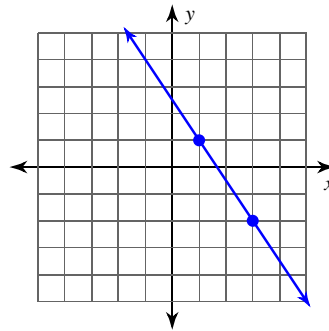
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

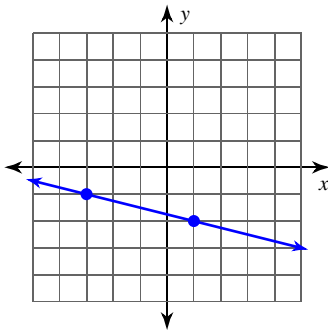
1)



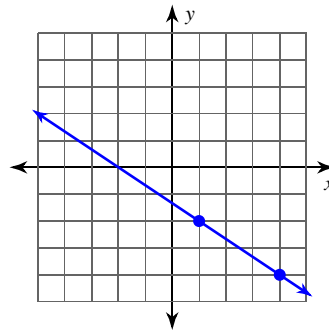
2)



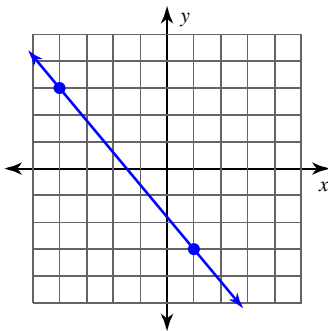
3)



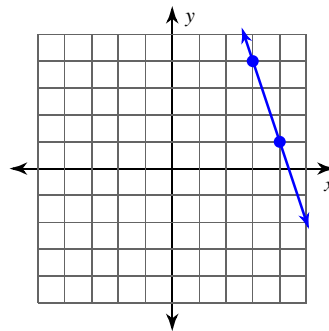
4)



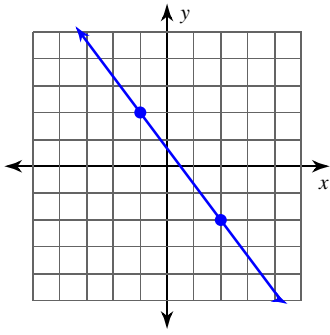
5)



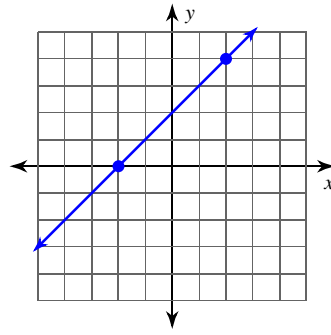
6)



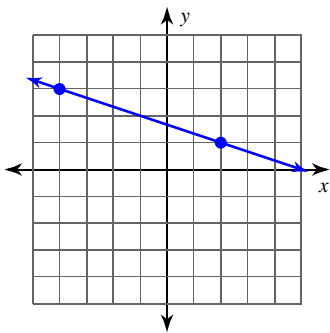
7)



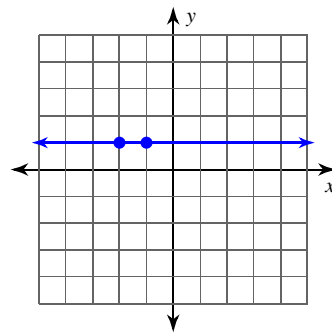
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-2, 13), (-1, 10)$

12) $(18, 10), (-6, -8)$

13) $(-9, 8), (1, 13)$

14) $(-8, 17), (-17, -11)$

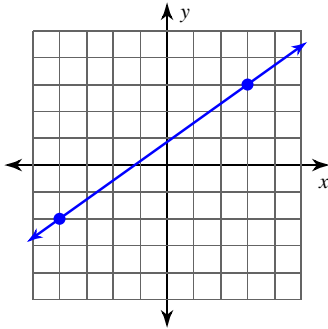
15) $(0, 20), (-7, -19)$

16) $(4, -13), (-12, -9)$

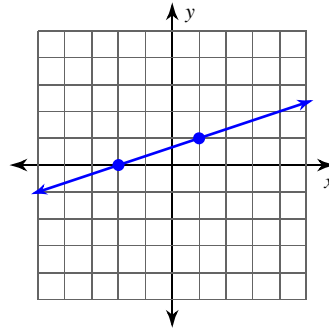
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

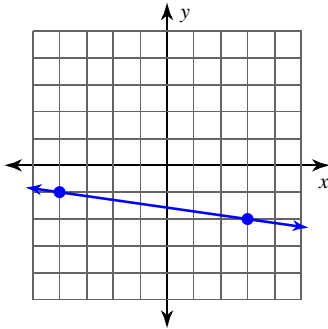
1)



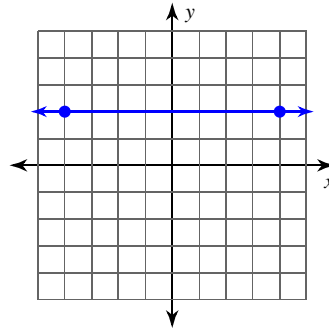
2)



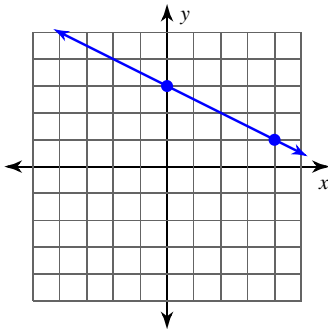
3)



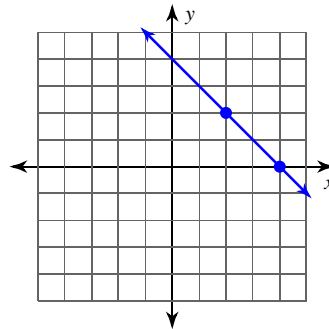
4)



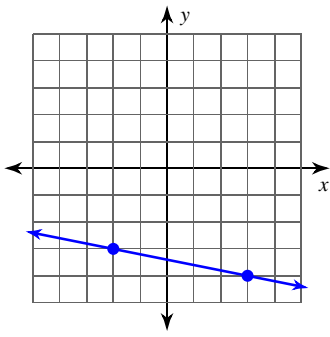
5)



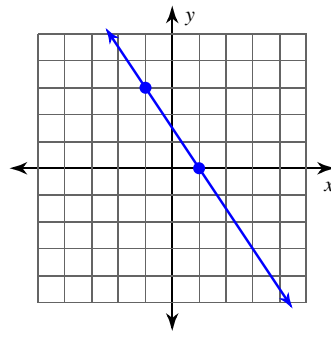
6)



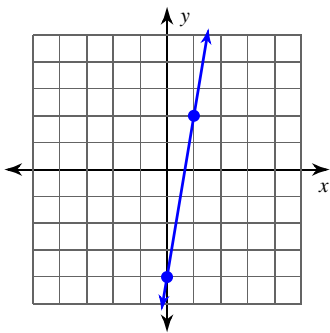
7)



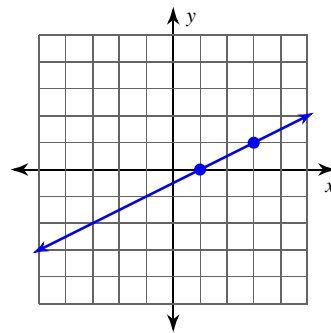
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-2, -13), (-6, -4)$

12) $(-4, -18), (3, 4)$

13) $(-14, 18), (-1, -8)$

14) $(6, -18), (-5, 3)$

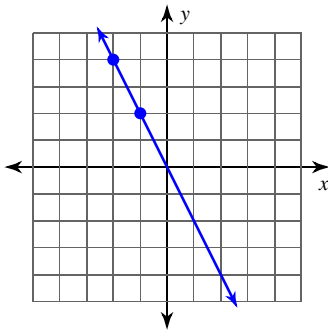
15) $(-14, 8), (14, 19)$

16) $(-16, -6), (6, 9)$

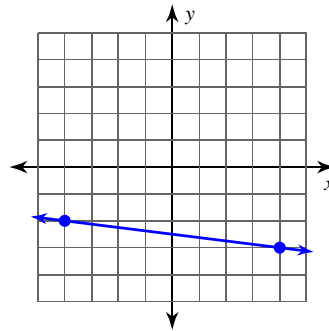
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

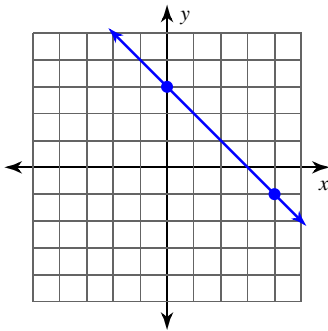
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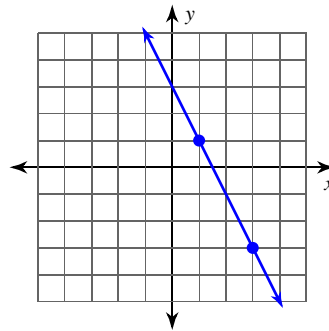
2)



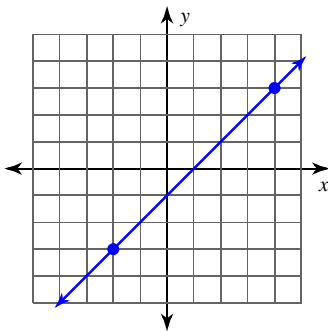
3)



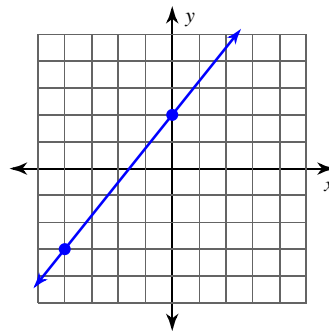
4)



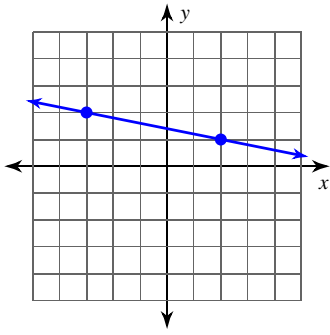
5)



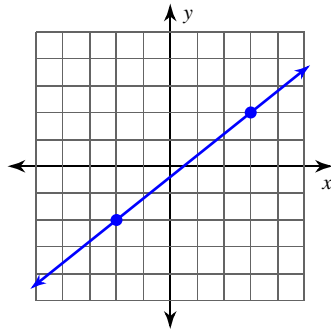
6)



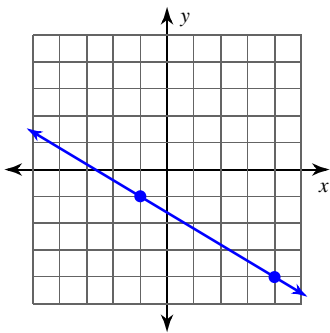
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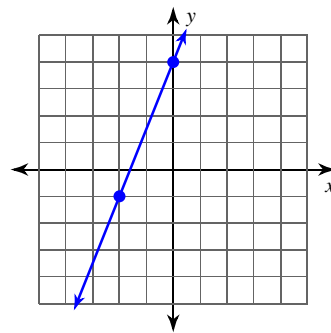
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-16, -14), (-16, 19)$

12) $(3, 7), (-5, -5)$

13) $(15, -20), (-20, 14)$

14) $(10, -2), (-3, -20)$

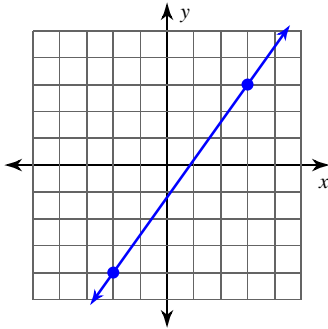
15) $(5, 12), (-1, 9)$

16) $(-15, 8), (-2, -7)$

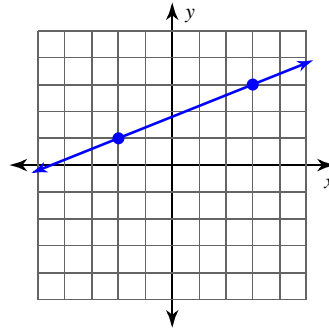
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

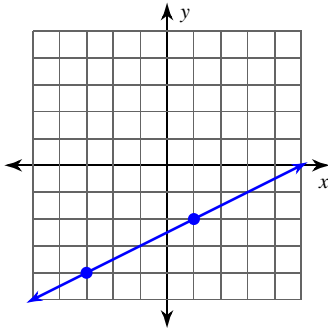
1)



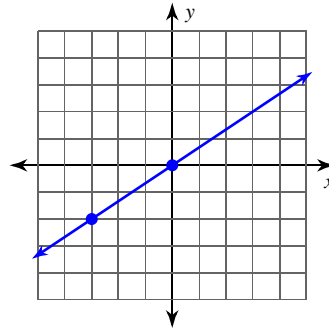
2)



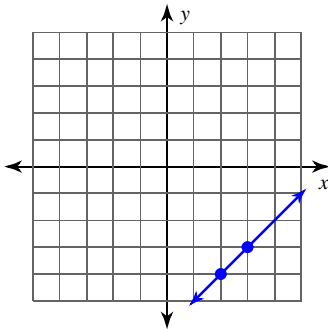
3)



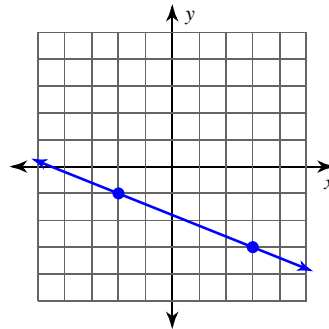
4)



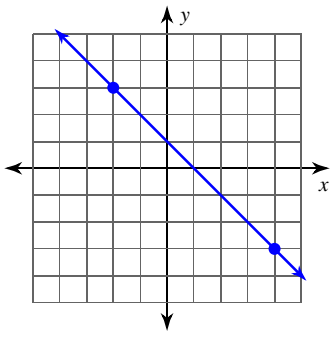
5)



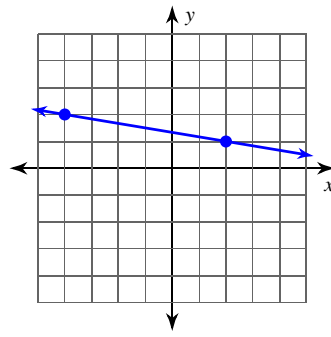
6)



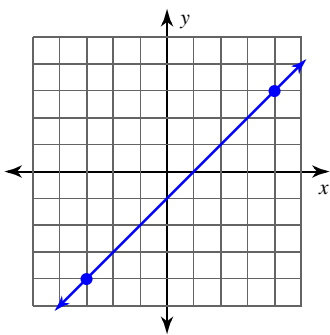
7)



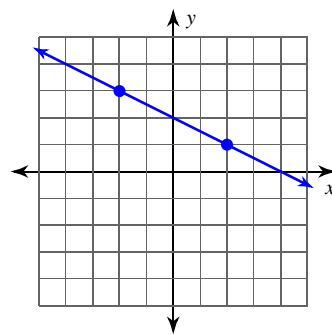
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-6, -18), (-18, 10)$

12) $(18, -15), (10, 17)$

13) $(0, -18), (-9, 14)$

14) $(15, 13), (1, -2)$

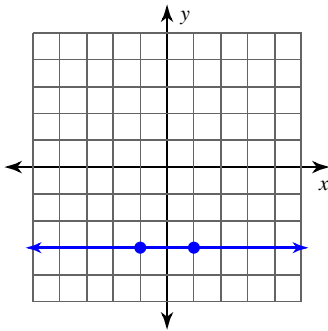
15) $(18, -10), (-7, 13)$

16) $(-5, -17), (-2, 19)$

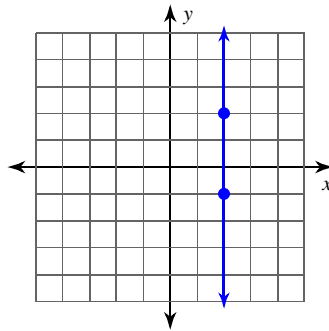
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

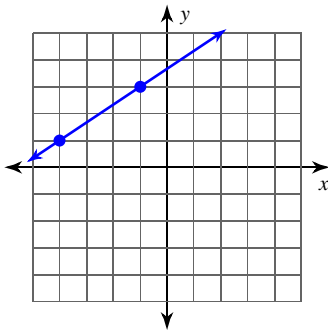
1)



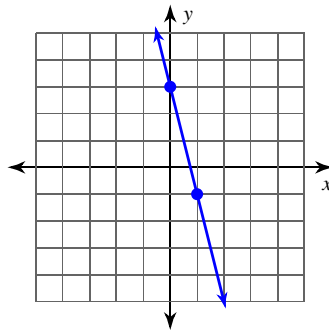
2)



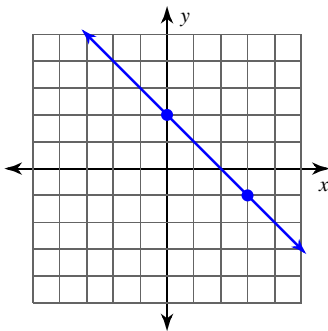
3)



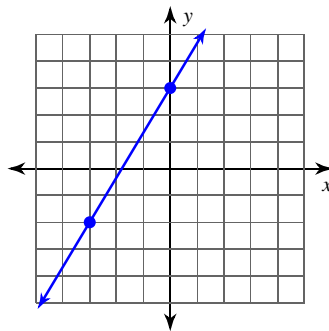
4)



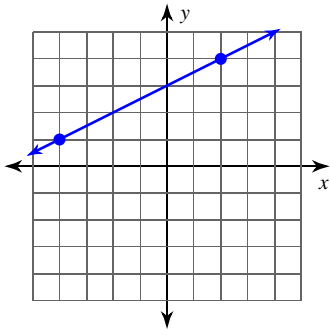
5)



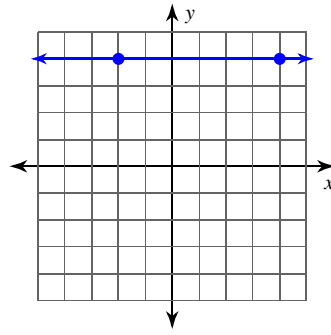
6)



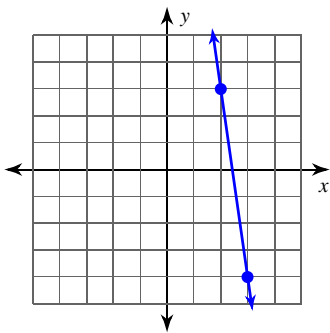
7)



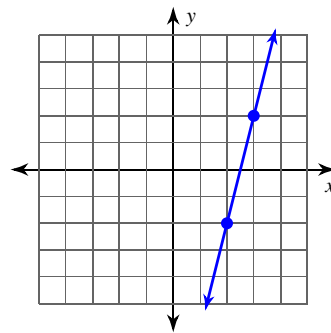
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(17, -15), (-7, 8)$

12) $(-13, -19), (-16, -10)$

13) $(18, -12), (10, 14)$

14) $(19, 13), (-1, -4)$

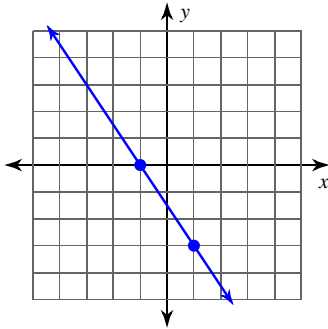
15) $(20, 20), (-17, -4)$

16) $(-12, 14), (-15, 6)$

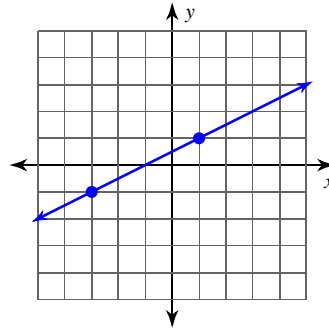
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

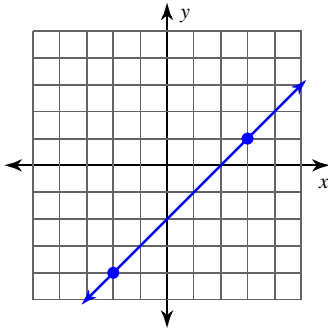
1)



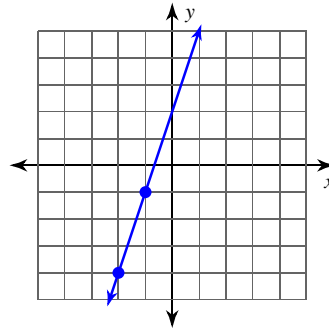
2)



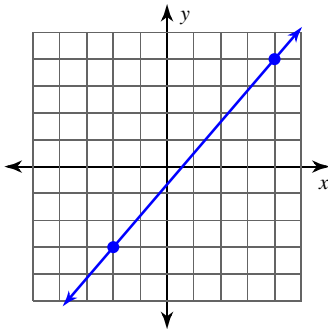
3)



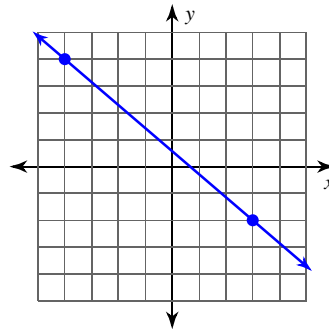
4)



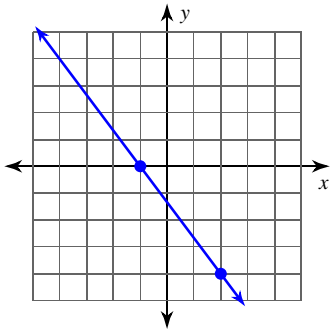
5)



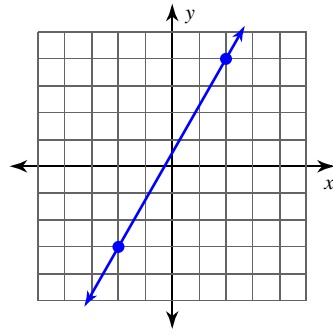
6)



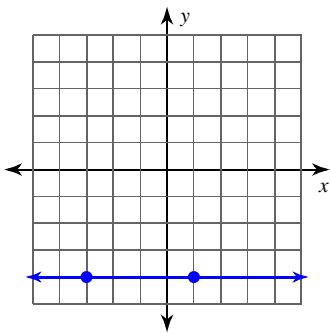
7)



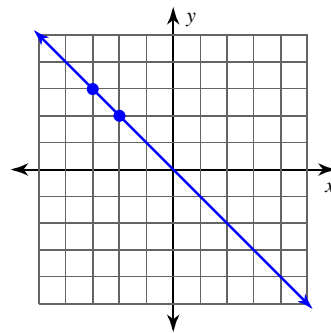
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-8, 11), (-15, -5)$

12) $(-19, 16), (10, -3)$

13) $(11, 4), (17, 4)$

14) $(-7, -9), (12, -15)$

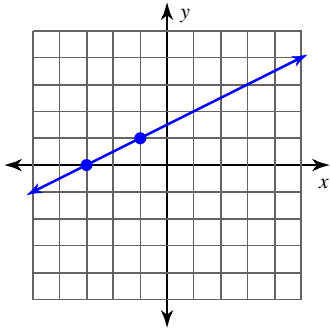
15) $(-4, -18), (-3, 20)$

16) $(-8, -14), (-17, 2)$

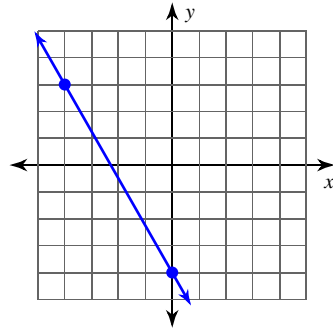
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

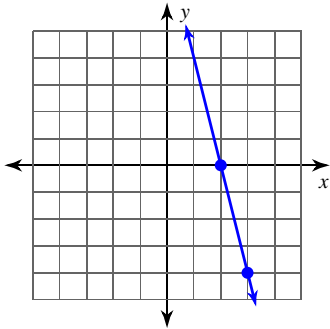
1)



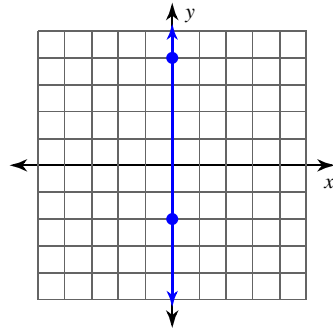
2)



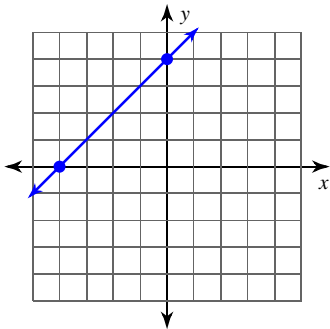
3)



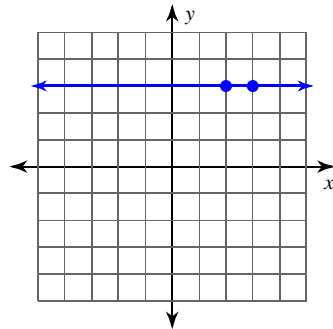
4)



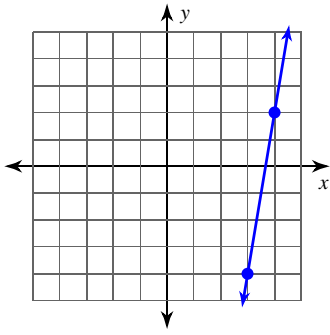
5)



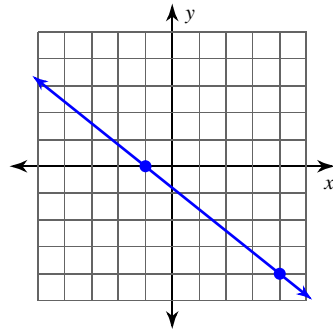
6)



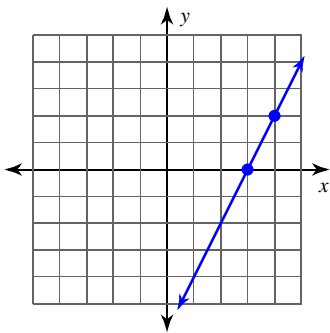
7)



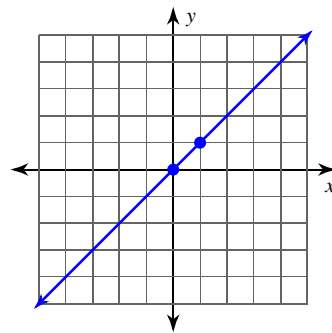
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(15, -10), (15, 7)$

12) $(-6, -1), (11, -1)$

13) $(0, 2), (10, 10)$

14) $(4, 18), (-5, 19)$

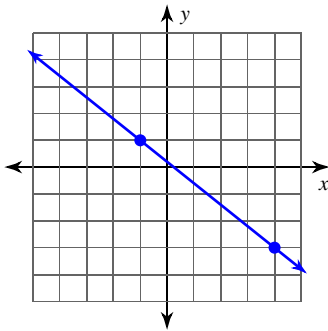
15) $(-20, 17), (-12, 17)$

16) $(-1, 16), (16, 17)$

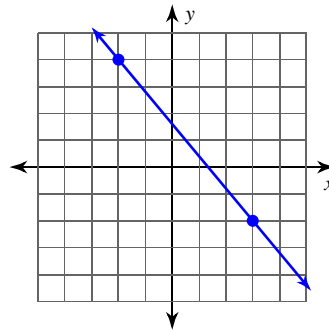
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

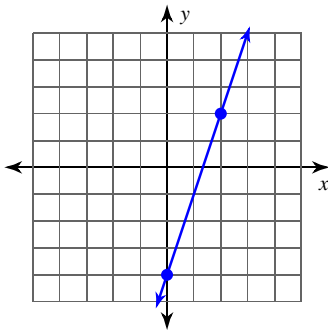
1)



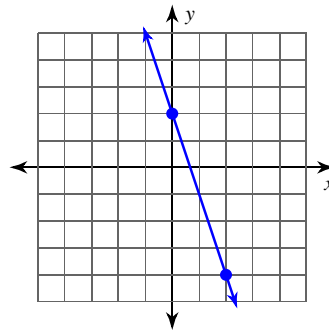
2)



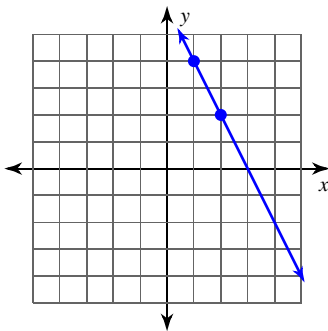
3)



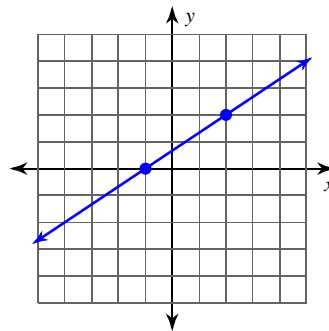
4)



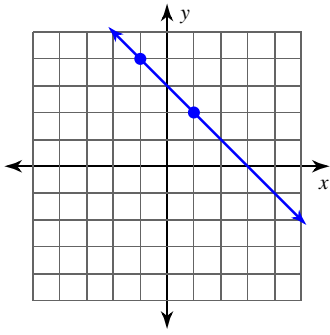
5)



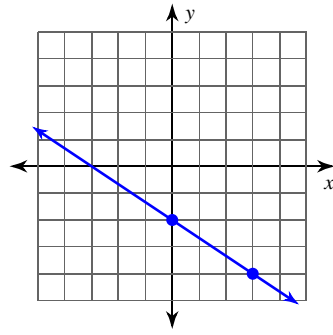
6)



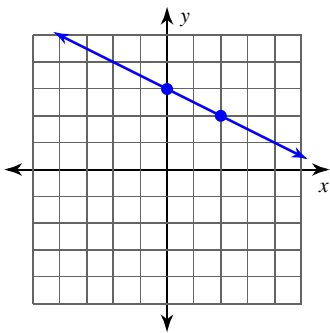
7)



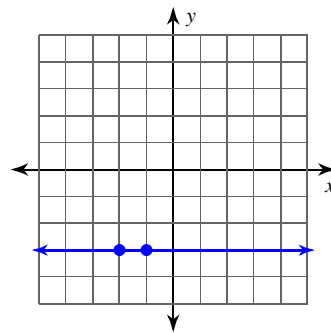
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-4, 11), (-9, 12)$

12) $(17, 10), (-2, -11)$

13) $(2, 17), (-9, -5)$

14) $(17, 2), (0, 11)$

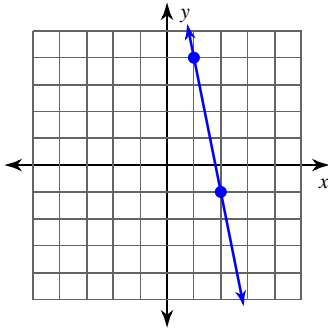
15) $(-5, 1), (1, 19)$

16) $(-16, 14), (-9, 13)$

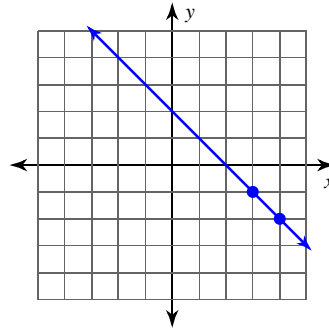
Finding Slope

Draw a Slope Triangle and use it to find the slope of each line.

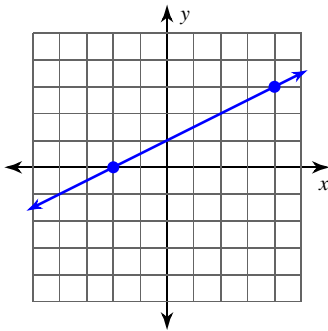
1)



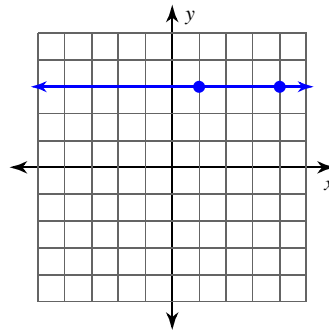
2)



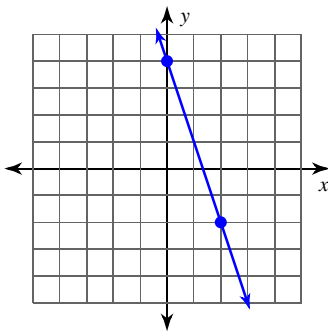
3)



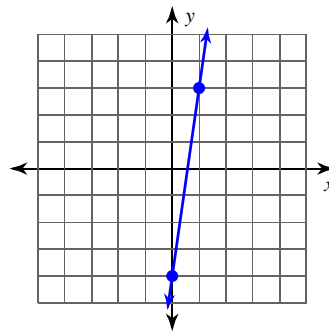
4)



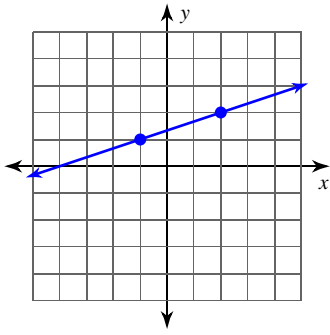
5)



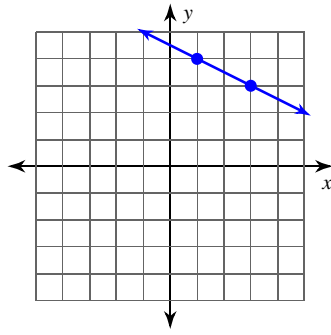
6)



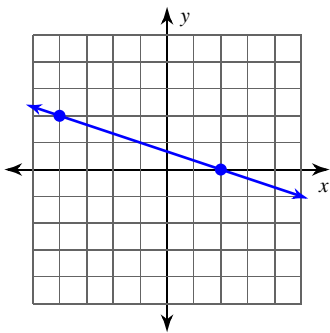
7)



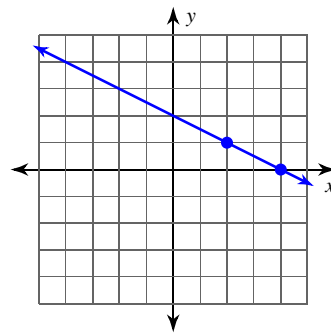
8)



9)



10)



Find the slope of the line through each pair of points. (MAKE SURE YOU LABEL EACH POINT) so you can plug them into the slope equation $(y_2 - y_1)/(x_2 - x_1)$

11) $(-15, -7), (19, -12)$

12) $(-19, -19), (12, -20)$

13) $(-10, -11), (-1, -8)$

14) $(14, -18), (-19, 18)$

15) $(-14, -8), (4, 14)$

16) $(2, 13), (9, 10)$