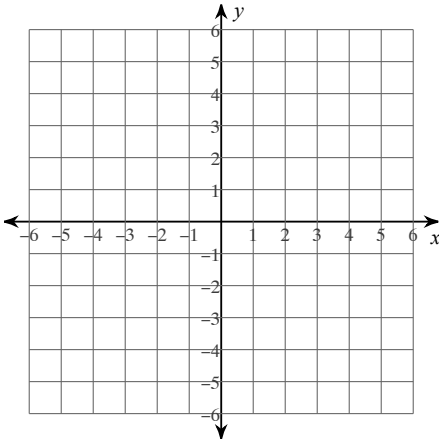


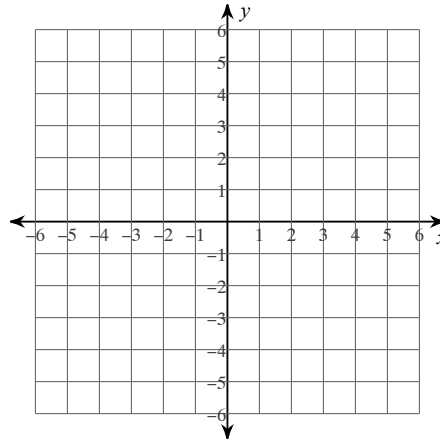
Graphing Lines Using Intercepts

Sketch the graph of each line by plotting the x and y -intercepts.

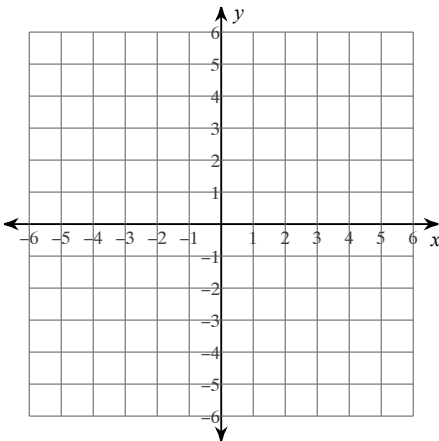
1) x -intercept = 4, y -intercept = -2



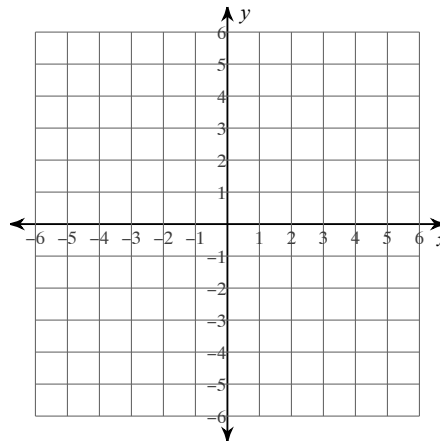
2) x -intercept = 3, y -intercept = 2



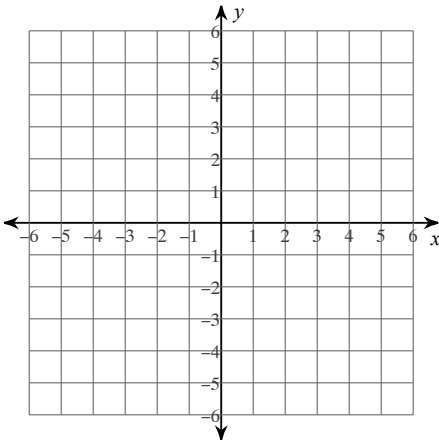
3) x -intercept = -1, y -intercept = -4



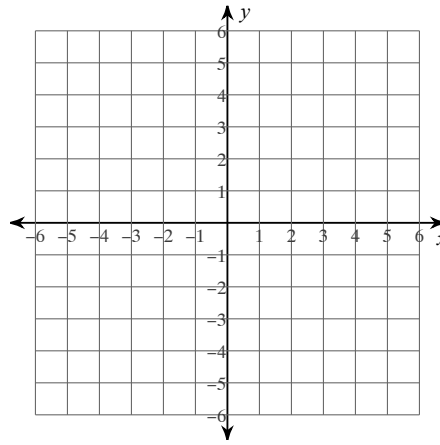
4) x -intercept = 4, y -intercept = -3



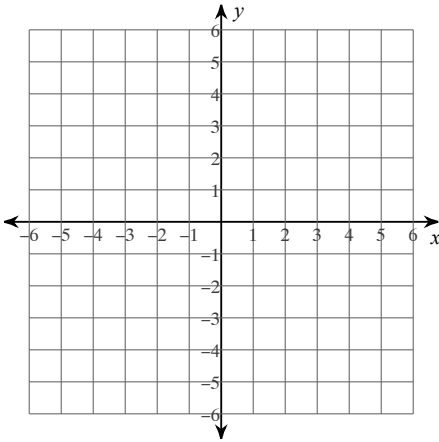
5) x -intercept = -4 , y -intercept = -1



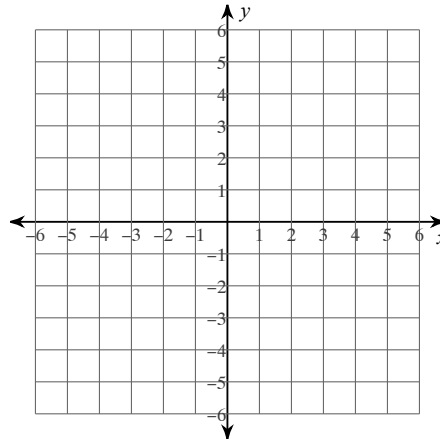
6) x -intercept = 4 , y -intercept = -1



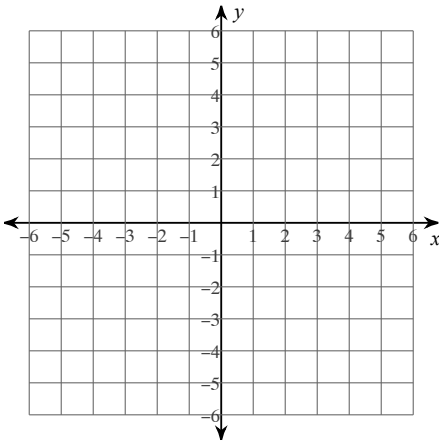
7) x -intercept = 3 , y -intercept = -2



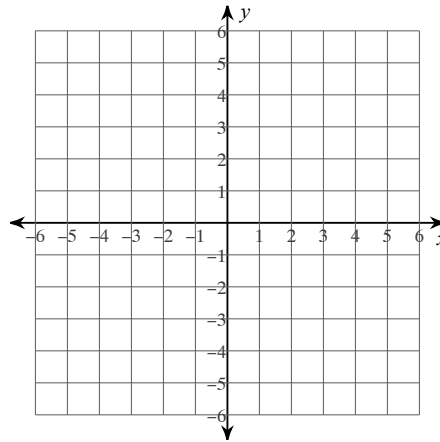
8) x -intercept = -4 , y -intercept = 5



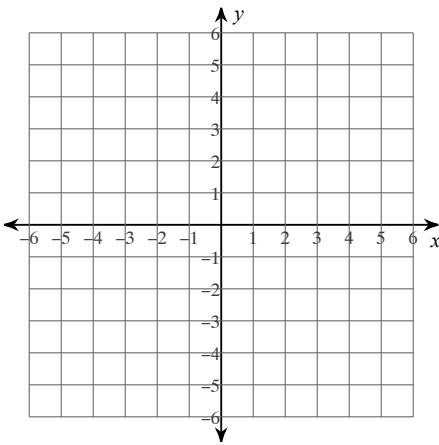
9) x -intercept = -3 , y -intercept = -2



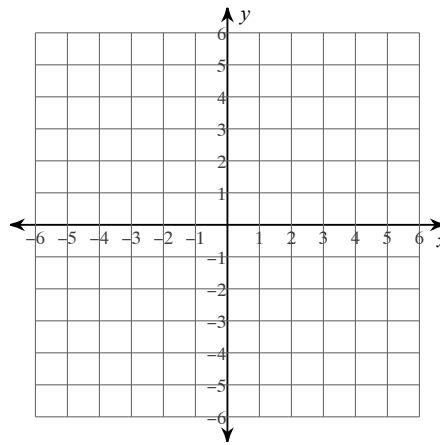
10) x -intercept = -5 , y -intercept = 3



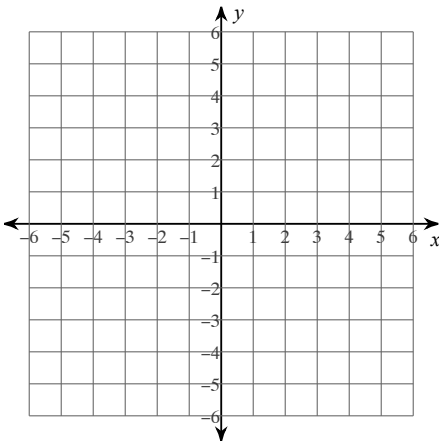
11) $x - 2y = 6$



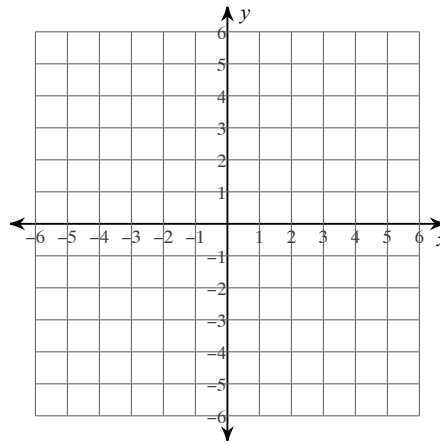
12) $3x - 2y = -2$



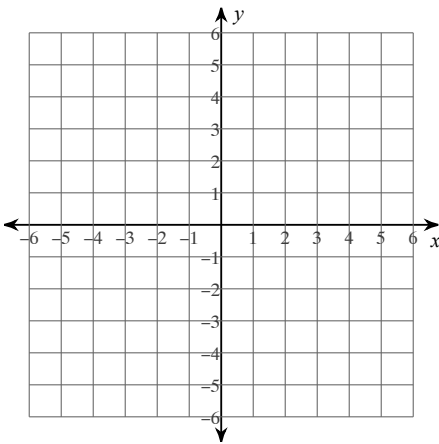
13) $3x + 2y = 4$



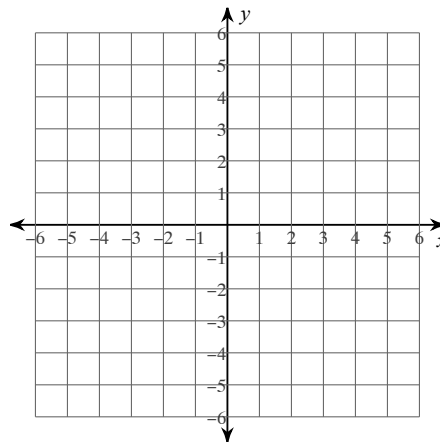
14) $x + 4y = 4$



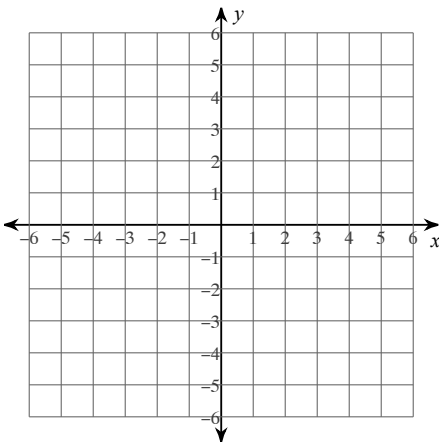
15) $4x + y = -1$



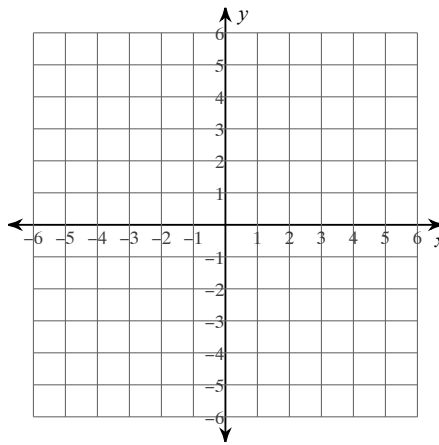
16) $5x + 2y = -10$



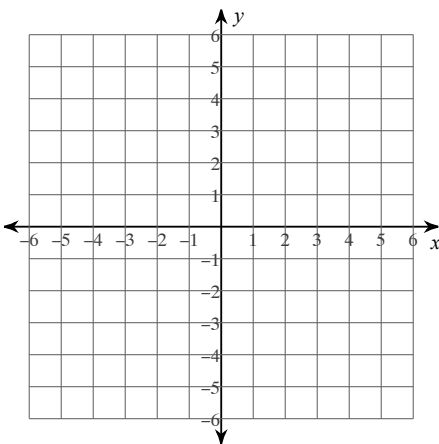
17) $x + 5y = 10$



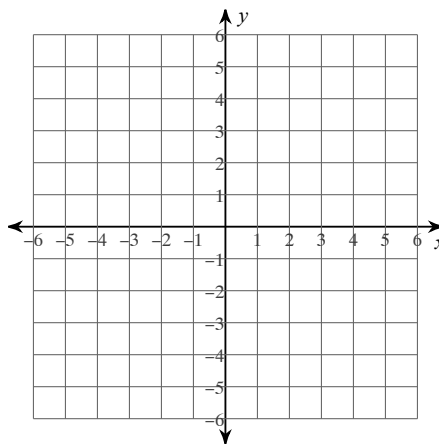
18) $x - 4y = 12$



19) $x + 3y = 6$

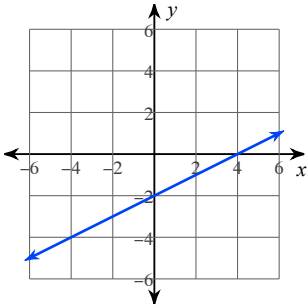


20) $2x + 5y = 10$

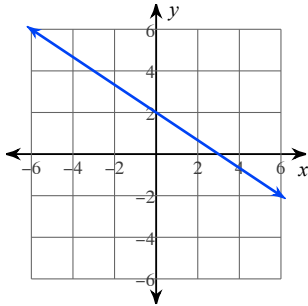


Answers to Graphing Lines Using Intercepts

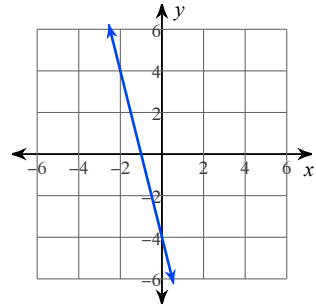
1)



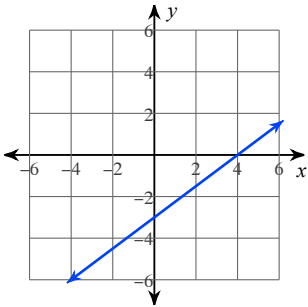
2)



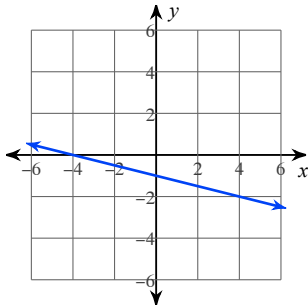
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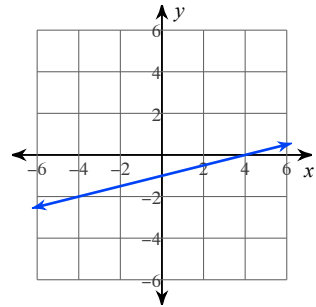
4)



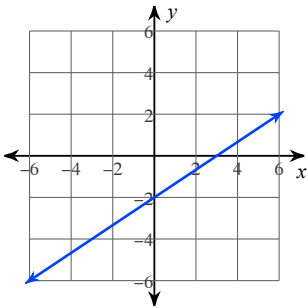
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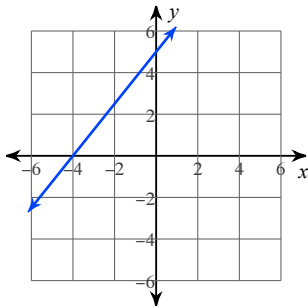
6)



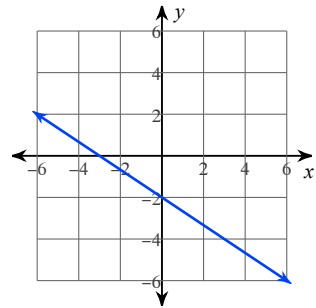
7)



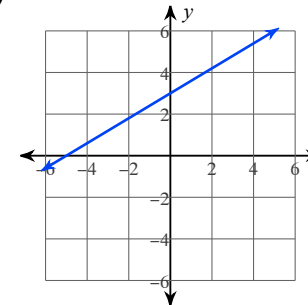
8)



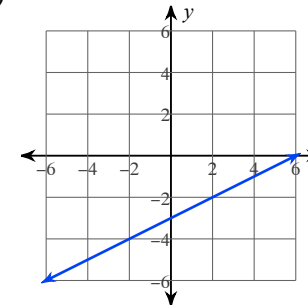
9)



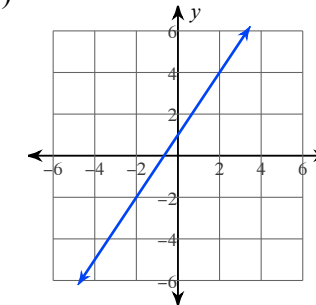
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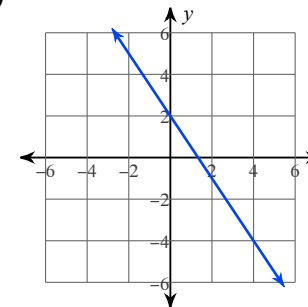
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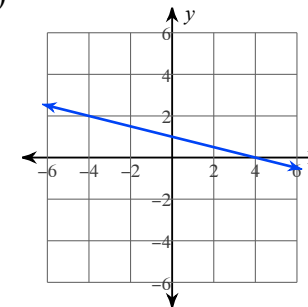
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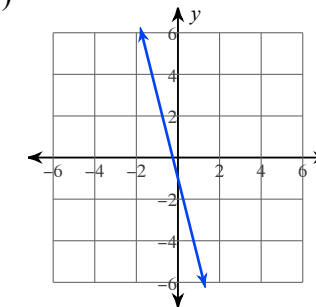
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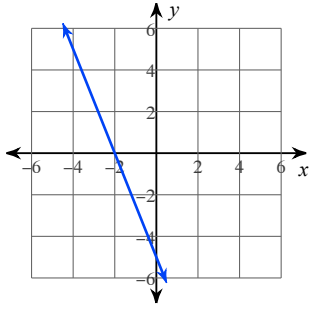
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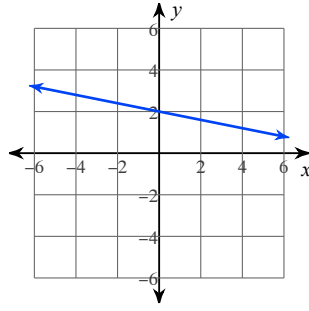
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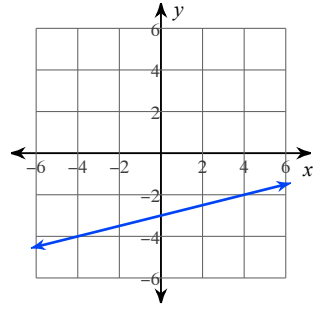
16)



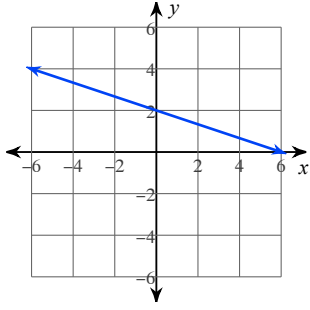
17)



18)



19)



20)

