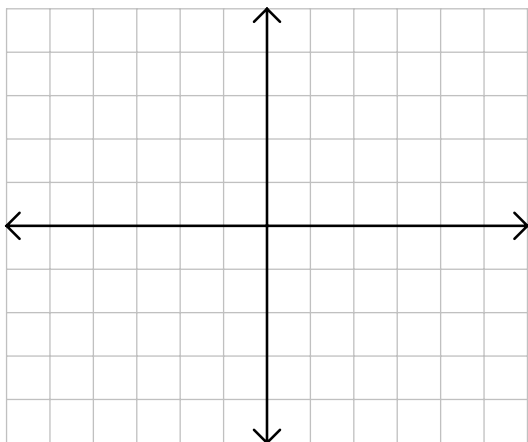


# Graphing Linear Equations

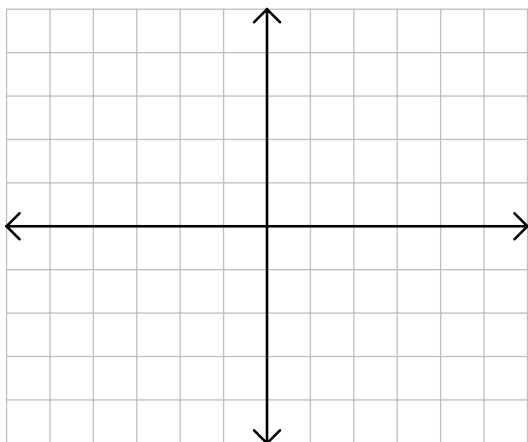
Name: \_\_\_\_\_ Date: \_\_\_\_\_

~~Complete the function table and~~ graph the line for each equation.

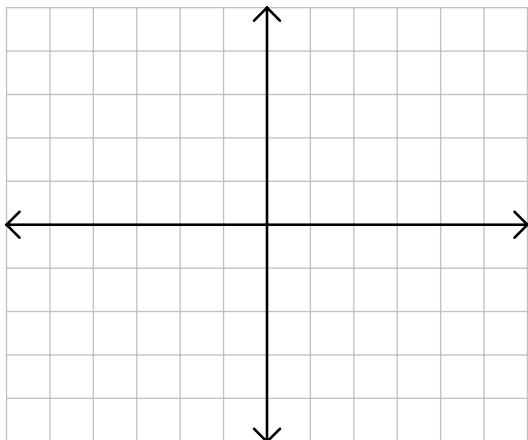
(1)  $y = \frac{1}{3}x + 1$



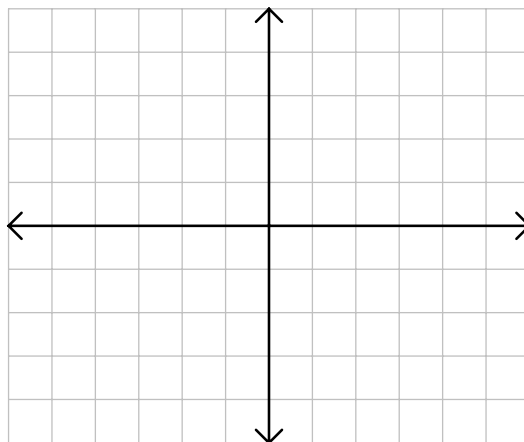
(2)  $y = 2x$



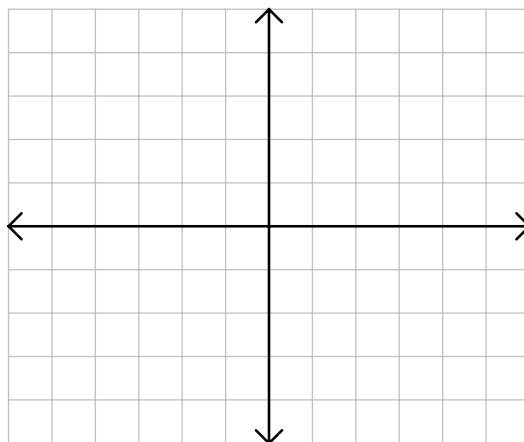
(3)  $y = -x$



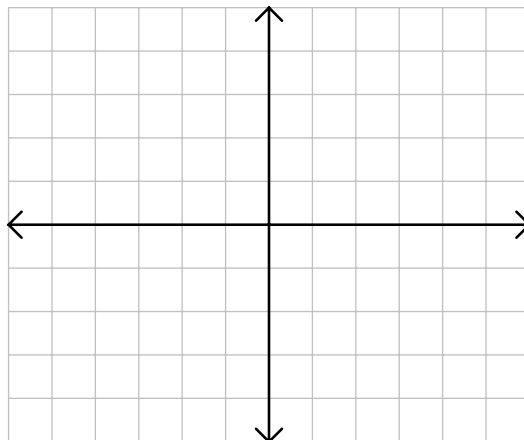
(4)  $y = -x - 1$



(5)  $y = -2x + 3$



(6)  $y = 2x - 3$

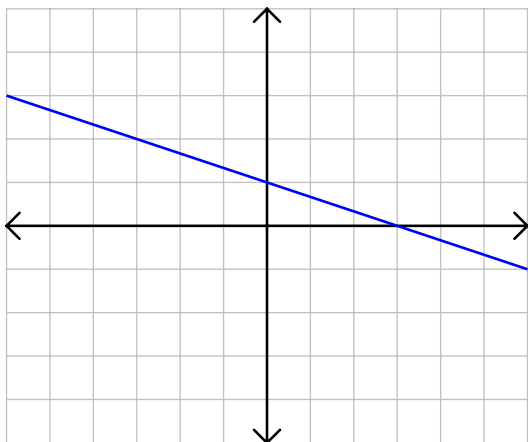


# Graphing Linear Equations

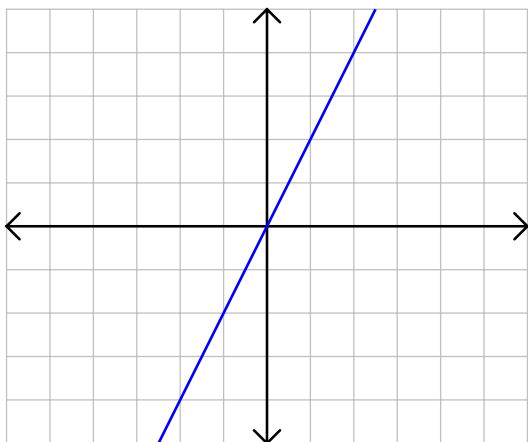
## ANSWER KEY

Complete the function table and graph the line for each equation.

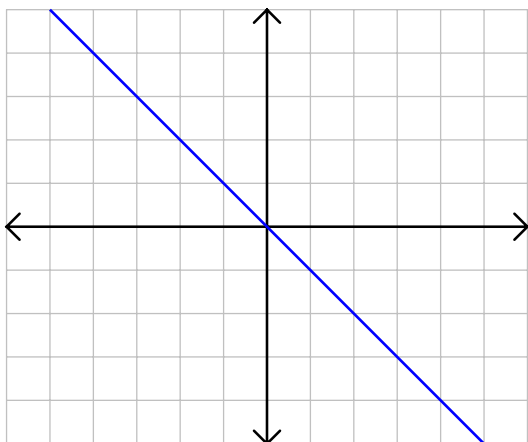
(1)  $y = \frac{1}{3}x + 1$



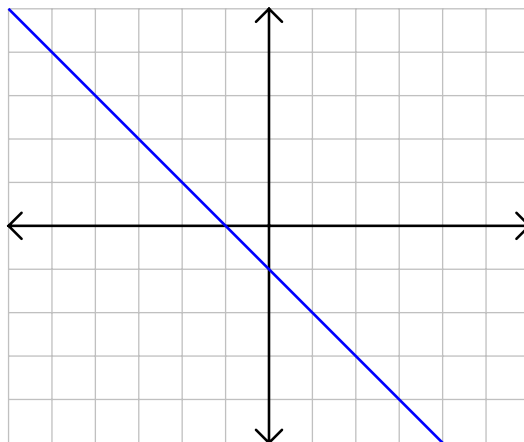
(2)  $y = 2x$



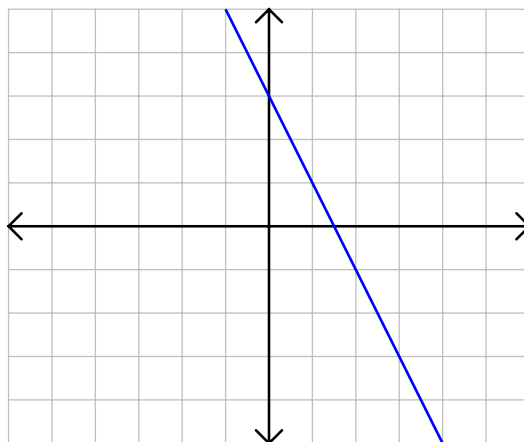
(3)  $y = -x$



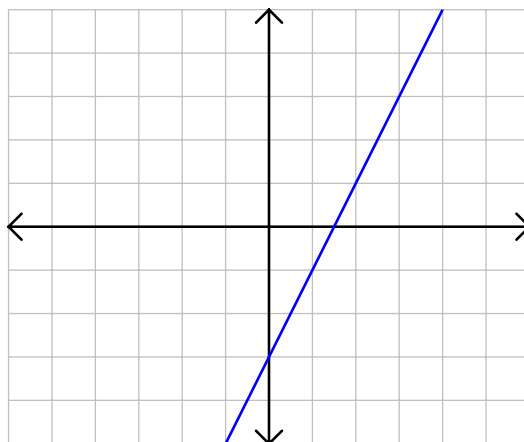
(4)  $y = -x - 1$



(5)  $y = -2x + 3$



(6)  $y = 2x - 3$





This is a genuine, customized  
worksheet from



Created by 12.25.54.252 on Feb 14, 2011 1:45:21 PM GMT

<http://www.WorksheetWorks.com/math/geometry/graphing/function-graph.html>

### Reproduction and Usage Rights

This worksheet may be used for educational purposes only in any home, school, or other educational environment. Permission to create printed copies of any part of this document is limited to the person who created and downloaded it from the website. No part of this document may be reproduced for other non-educational reasons, stored in a retrieval system, or transmitted in any form or by any means without prior written consent of WorksheetWorks.com.

### Adobe Acrobat Usage Tips

- Conserve paper by printing only the pages you need. Learn about Acrobat's printing options.
- Use Acrobat's shortcut keys to view and navigate PDF documents like a pro.
- Configure how Acrobat opens documents downloaded from the Internet.

Visit <http://www.WorksheetWorks.com/faq.html> for more information about creating and printing worksheets online using Adobe Acrobat.

