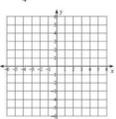


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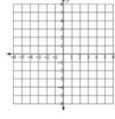
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Sketch the graph of each line.

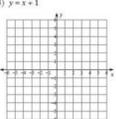
1) $y = \frac{1}{2}x - 1$



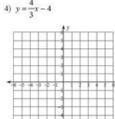
2) $y = -x + 2$



3) $y = x + 1$



4) $y = \frac{4}{3}x - 4$



| Graphing Equation | Graphing Equation |
|------------------------|------------------------|
| $y = \frac{1}{2}x - 1$ | $y = -x + 2$ |
| $y = x + 1$ | $y = \frac{4}{3}x - 4$ |
| $y = \frac{1}{2}x - 1$ | $y = -x + 2$ |
| $y = x + 1$ | $y = \frac{4}{3}x - 4$ |
| $y = \frac{1}{2}x - 1$ | $y = -x + 2$ |
| $y = x + 1$ | $y = \frac{4}{3}x - 4$ |

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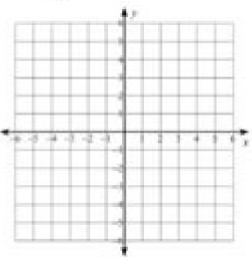
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Graphing Lines

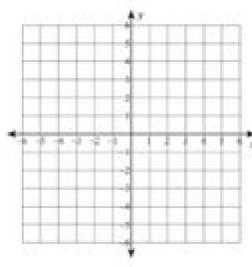
Date _____ Period _____

Sketch the graph of each line.

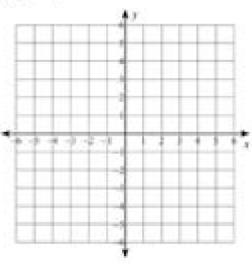
1) $y = \frac{7}{2}x - 2$



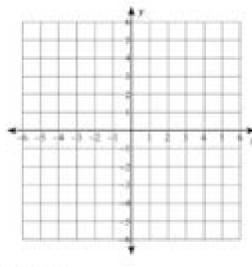
2) $y = -6x + 3$



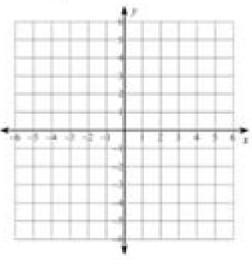
3) $y = -5$



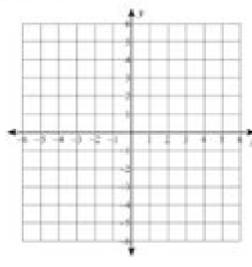
4) $y = \frac{6}{5}x + 1$



5) $y = \frac{1}{4}x + 2$



6) $x = 5$

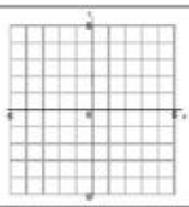
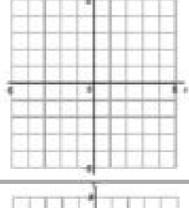
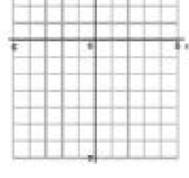


These Linear Equations Worksheets will produce problems for practicing finding the slope from a pair of points. Writing Linear Equations Worksheets These Linear Equations Worksheets will produce problems for practicing writing linear equations from graphed lines. We will use the same equation as before, but this time we will try to calculate the value of one coordinate using predetermined values of the other coordinate. If you zoom in or print the worksheet, you will see all the lines. The simplest way is to find the intercept values for both the x-axis and the y-axis. => Learn more We suggest these printable worksheets on graphing equations of a line for grade 8 and high school students. Graphing Lines in Slope-Intercept Form Worksheets These Linear Equations Worksheets will produce problems for practicing graphing lines in slope-intercept form. Students begin their study of algebra in Books 1-4 using only integers. The only difference is that the solution of the equation is not necessarily the line itself, but the area over or under the line. Now, let us try the other approach to graphing linear equations. You are here: Home -> Worksheets -> Graphing With this generator, you can make worksheets for these pre-algebra and algebra topics (grades 7-9): graphing linear equations, when the equation is given in the slope-intercept form ($y = mx + b$) graphing linear equations, when the equation is given in the normal form ($Ax + By + C = 0$) graphing lines, when the slope and one point on it are given telling the slope of a line from its graph telling the slope of a line when given two points on it determining the equation of a line from its graph determining the equation of a line, given its slope and one point on it

Name _____ Date _____

Straight Line Graphs

For each of the problems below use the equation to complete the table of values. Then, plot the points to draw its graph.

| | | | | | | | | | | | | | | | | |
|--------------|--|----|----|----|----|---|---|---|---|--|--|--|--|--|--|---|
| $y = x + 3$ | <table border="1"> <tr> <td>x</td> <td>-3</td> <td>-2</td> <td>-1</td> <td>0</td> <td>1</td> <td>2</td> </tr> <tr> <td>y</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> | x | -3 | -2 | -1 | 0 | 1 | 2 | y | | | | | | |  |
| x | -3 | -2 | -1 | 0 | 1 | 2 | | | | | | | | | | |
| y | | | | | | | | | | | | | | | | |
| $y = 2x + 1$ | <table border="1"> <tr> <td>x</td> <td>-3</td> <td>-2</td> <td>-1</td> <td>0</td> <td>1</td> <td>2</td> </tr> <tr> <td>y</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> | x | -3 | -2 | -1 | 0 | 1 | 2 | y | | | | | | |  |
| x | -3 | -2 | -1 | 0 | 1 | 2 | | | | | | | | | | |
| y | | | | | | | | | | | | | | | | |
| $y = 2x - 3$ | <table border="1"> <tr> <td>x</td> <td>-2</td> <td>-1</td> <td>0</td> <td>1</td> <td>2</td> <td>3</td> </tr> <tr> <td>y</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table> | x | -2 | -1 | 0 | 1 | 2 | 3 | y | | | | | | |  |
| x | -2 | -1 | 0 | 1 | 2 | 3 | | | | | | | | | | |
| y | | | | | | | | | | | | | | | | |

determining the equation of a line, given its x and y intercept. The worksheets can be made in PDF or HTML format. Finding Slope and the Y-intercept from a Linear Equation Worksheets These Linear Equations Worksheets will produce problems for practicing finding the slope and Y-intercept from an equation. Click the image to be taken to that Linear Equations Worksheets. New concepts are explained in simple language, and examples are easy to follow. This is caused by the fact that the coordinate grid images are higher resolution than what your browser can display. Inequality Solution $y > \dots$ The area above the line $y < \dots$. The area under the line and the line itself $y > \dots$. The area to the right of the line $x < \dots$. The area to the left of the line $x \geq \dots$. The area to the right of the line and the line itself $x \leq \dots$. The area to the left of the line and the line itself These are the basic rules to graphing linear equations and linear inequalities. You may select the type of solutions that the students must perform. The only thing left to do is to draw a line that passes through these two points and you found the solution. In this table, we will give you a short overview of the possible solutions. $y = 6x + 2$ If $(x = 1)$, $y = 6 \cdot 1 + 2 = 8$ If $(x = 0)$, $y = 6 \cdot 0 + 2 = 2$ So now we have two points - P1 (1, 8) and P2 (0, 2). All of the worksheets come with an answer key on the 2nd page of the file. Working with Linear Equations Worksheets These Linear Equations Worksheets will produce problems for practicing solving the equation of a linear equation. $y = 6 \cdot 0 + 2 = 2$ $0 = 6x + 2$ $6x = -2$ $| :6$ $x = -1/3$ So, the intercept value for the y-axis is 2 and for the x-axis is (- 1/3). Students develop understanding by solving equations and inequalities intuitively before formal solutions are introduced. Books 5-7 introduce rational numbers and expressions. When it comes to graphing linear equations, there are a few simple ways to do it. Refresh the worksheet page to get another of the same kind. Since y is so much larger than x, we will insert different values of x into the equation (in order to avoid dealing with fractions). The calculator shows how to find the slope intercept form of a linear equation using two points to calculate the slope and y intercept. Graphing Absolute Values Worksheets These Linear Equations Worksheets will produce problems for practicing graphing absolute values. All rights reserved. The three dots represent all of the elements on the other side of the expression. Graphing Lines Given Y-intercept and a Ordered Pair Worksheets These Linear Equations Worksheets will produce problems for practicing graphing lines given the Y-intercept and a ordered pair. DadsWorksheets.com Slope Calculator This slope calculator from DadsWorksheets.com, can be used to help understand the slope formula. The Linear Equations Worksheets are randomly created and will never repeat so you have an endless supply of quality Linear Equations Worksheets to use in the classroom or at home. Word problems relate algebra to familiar situations, helping students to understand abstract concepts. Instead of intercepts, choose low values for one of the coordinates (for example: $x = 1, 2, 3, \dots$) and calculate the other coordinate using these values. Our Linear Equations Worksheets are free to download, easy to use, and very flexible. Click here for a Detailed Description of all the Linear Equations Worksheets. We will use an example to give you a little demonstration. All that is left to do is to draw the line passing through these two points. Let us say you have to draw the graph of this equation: $y = 6x + 2$ We will first calculate the y-intercept by setting the value of x at 0 and then calculate the x-intercept by setting the value of y at 0. Problems that can occur with this approach to graphing linear equations happen when you have almost vertical or almost horizontal lines. We will choose $x = 1$ and $x = 0$ in this situation. The most appropriate form for this is the slope-intercept form, since it is the easiest one to get the information about intercept values from. The same procedure is used when graphing inequalities. I made them that way so that the grid images would look good when printed (print really "crisp".) Key to Algebra offers a unique, proven way to introduce algebra to your students. You may select the type of problems to produce and the solutions that the students must perform. Graphing Lines in Standard Form Worksheets These Linear Equations Worksheets will produce problems for practicing graphing lines in standard form. Graphing linear equations and inequalities exams for teachers Graphing linear equations and inequalities worksheets for students Let your skills come on by leaps and bounds as you practice our free graphing linear equations worksheets, an excellent opportunity to represent equations of straight lines graphically as well as to write equations from graphs! With pdf exercises like graphing lines using points and using slope and y-intercept; representing horizontal and vertical lines on coordinate plane; finding linear equations from graphs; and answering multiple-choice questions on graphs of equations in point-slope form, slope-intercept form, or standard form, we have it all covered. If you wish to practice graphing linear equations, please feel free to use the math worksheets below. Graphing Lines Given Two Ordered Pairs Worksheets These Linear Equations Worksheets will produce problems for practicing graphing lines given two ordered pairs. The second approach is just a bit different. Example worksheets These are in html format. Note: If the coordinate grid image looks like it is missing some gridlines, don't worry. These Inequality Worksheets are a good resource for students in the 5th Grade through the 8th Grade. You can select different variables to customize these Linear Equations Worksheets for your needs. You can customize them in many ways: You can control the types of problems, the number of problems, including vertical lines, including a fractional slope, the grid image size, maximum for the coordinates (scaling on the grid), workspace, border around the problems, and additional instructions. That line is the solution of the equation and its visual representation. In these cases the intercept values will be very high and very difficult to draw. Graphing Linear Inequalities Worksheets These Inequality Worksheets will produce problems for practicing graphing linear inequalities.

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