

Graphing Linear Equations Answers

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graphing linear equations worksheet answer key drawing lines in the sand (on a graph, we mean) solve the following linear equations by graphing. 1. $y = 2x$, $y = x$ 5.upload failed. please upload a file larger than 100x100 pixels; we are experiencing some problems, please try again. you can only upload files of type png, jpg, or jpeg help please! graphing linear equations? answers. best answer: to graph lines (that is, the set of points defined by linear equations), all you need is two points; a straight line joining them and continuing beyond in both directions is the graph. and since you are already finding the x -intercept and y -intercept, unless identify linear equations and intercepts a linear equation is an equation that can be written in the form $ax + by = c$. this is called the standard form of a linear equation. determine whether $y = 6$ to each side.-is a linear equation. write the equation in 3 x standard form. first rewrite the equation so both variables are on the same side of

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Best Answer: Remember the form it's in, slope-intercept form. That being said, the $3x$ means that the slope is three, and the -6 means that -6 is the y intercept. So, go 6 points down on the y axis, plot a point.

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