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Horizontal and vertical lines worksheet answers

The points (x, y) that meet the $x = 3$ (i.e., $x + 0y = 3$) are all points of the form $(3, y)$, where y can be a real number. This is the vertical line that crosses the x -axis at 3 . That is, to meet the $x = 3$, the x value of a point must be 3 . The y value can be anything it wants to be. To get one of these points of origin, move 3 units to the right and then to your heart's content. As a memory device you are thinking of exaggerating the first stroke of the x to create a vertical line. Related topics: More grade 7 math worksheets Lessons, solutions, videos, worksheets, and lessons to help grade 7 students learn horizontal and vertical lines. The following diagrams show how horizontal and vertical lines appear. Scroll down the page for more examples and solutions on graphs horizontal and vertical lines. Graph horizontal and vertical lines Examples: 1. Chart $y = -2$ 2. Graph $x = 3$ Show step-by-step solutions The special cases of graphs of horizontal and vertical lines that are in the shape $x=k$ or $y=k$, where k is a number. Step-by-step solutions show Graphs of linear equations vertical and horizontal lines Show step-by-step solutions Explains characteristics of a horizontal line and how to write a horizontal line equation. Show step-by-step solutions vertically - show horizontal lines step-by-step solutions Try the free Mathway calculator and troubleshooter below to practice different mathematical topics. Try the examples given, or type your own problem and check your answer with the step-by-step explanation. We welcome your feedback, comments and questions about this site or page. Send your feedback or questions via our feedback page. A worksheet in two parts. The first part requires you to write down the equation of horizontal and vertical lines. The second part requires you to draw horizontal and vertical lines given the comparison. Both parts can be omitted. If you see this message, it means we're having trouble loading external resources onto our website. If you're behind a web filter, make sure that the domains *.kastatic.org and *.kasandbox.org are unblocked.

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