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Linear graphs worksheet year 8

arrow back Back to Working with $y = mx + c$ Whether you want a homework, some cover work, or a lovely bit of extra practise, this is the place for you. And best of all they all (well, most!) come with answers. Contents Mathster is a fantastic resource for creating online and paper-based assessments and homeworks. They have kindly allowed me to create 3 editable versions of each worksheet, complete with answers. Worksheet Name 1 2 3 Graphs - Horizontal and Vertical Lines 1 2 3 Graphs - gradient and y-intercept 1 2 3 Graphs - Find Equation of a Line 1 2 3 Corbett Maths keyboard_arrow_up Back to Top Corbett Maths offers outstanding, original exam style questions on any topic, as well as videos, past papers and 5-a-day. It really is one of the very best websites around. 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 determining the equation of a line, given its x and y intercepts The worksheets can be made in PDF or html formats. 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. All of the worksheets come with an answer key on the 2nd page of the file. Example worksheets These are in html format. Refresh the worksheet page to get another of the same kind. Note: If the coordinate grid image looks like it is missing some gridlines, don't worry. If you zoom in or print the worksheet, you will see all the lines. This is caused by the fact that the coordinate grid images are higher resolution than what your browser can display. 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. New concepts are explained in simple language, and examples are easy to follow. Word problems relate algebra to familiar situations, helping students to understand abstract concepts. Students develop understanding by solving equations and inequalities intuitively before formal solutions are introduced. Students begin their study of algebra in Books 1-4 using only integers. Books 5-7 introduce rational numbers and expressions. Books 8-10 extend coverage to the real number system. => Learn more In the worksheet on line graph the points are plotted on the graph related to two variables and then the points are joined by the line segments.1. The following are the runs scored by a team in the first 5 overs: Match 1 2 3 4 5 6 7 8 9 10 Runs Scored 6 4 2 0 10 20 15 6 18 12 Draw the line graph for the above data.2. Draw the line graph showing the following information. The table shows the colours favoured by a group of people. Colours Yellow Pink Blue Green Orange No. of People 16 20 30 26 34 3. Can there be time-temperature graphs as follows? Give reason. 4. The following tables give the information about a patient's body temperature recorded in the hospital every hour. Time 9 am 10 am 11 am 12 noon 1 pm 2 pm 3 pm Temperature 35° C 36° C 39° C 38°C 36.5° C 36.5° C 37° C Represent this information on a line graph. Answers for the worksheet on line graph are given below to check the exact graph and the answers of the above question. Answers:1. 2. 3. (a) and (c) possible (b) not possible - time being constant 4. ● Statistics - Worksheets From Worksheet on Line Graph to HOME PAGE Didn't find what you were looking for? Or want to know more information about Math Only Math. Use this Google Search to find what you need. Share this page: What's this?

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