

Slope and slope intercept form quiz pdf

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Directions: Sketch the graph each of the following using slope-intercept form Write the equation of a line with the following information Slope of, y intercept of Slope of, y intercept of Slope of 2) Find the equation of the line with a slope of 6 and x-intercept of y xoints 9,2 and 5,) Find the equation of the line through the p y x 4) Find the equation of the line in the xy-axis y x Direction: Find the equation of the line in slope intercept form using the given information. Also Test your comprehension on the equation of a line using the slope-intercept formula in this batch of printable worksheets. No imals unless imals are Write the slope-intercept form of the equation of each line given the slope and y-intercept) Slope = -, y-intercept =) Slope = 5, y-intercept = Write the Missing: quiz Algebra I Writing Linear Equations Quiz. a) b) Find the slope and -intercept "PRACTICE" QUIZ Writing Linear Equations in Slope-Intercept Form Part Write the equation of the line given the slope and y-intercept. ____ 1) slope = and y-intercept = ____ 2) m =, b = ____ 3) m =, b = 0 you have a slope of -3 what is the rise and run that you would use to graph the equation? Given a slope of - and a y-intercept of (0,5), describe how you would graph the line and state what the equation of the line would be. Show all your work in the space provided "PRACTICE" QUIZ Writing Linear Equations in Slope-Intercept Form Part Write the equation of the line given the slope and y-intercept. For problems, identify the slope (show your slope triangle) and y-intercept of each line and use them to write an equation in slope Students will practice working with Slope Intercept Form including writing the equation of line given either A) Slope and Intercept B) Slope and a point or C) two points. Learners will be required to convert the linear equation to Missing: quiz Slope-Intercept Form Quiz Identify the slope and -intercept of this equation: a) -intercept b) -intercept c) -intercept d) -intercept The slope-intercept form is, where " " is the y-intercept and " " is the slope. No imals unless imals are given.

 Difficulté Très facile

 Durée 614 minute(s)

 Catégories Art, Musique & Sons, Jeux & Loisirs

 Coût 950 USD (\$)

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Commentaires

Matériaux

Outils

Étape 1 -
