



I'm not robot



I am not robot!

Then find the missing values) Find y when x = Writing Equations From a Table Worksheet Write an equation in slope-intercept form using the table given below Slope-Intercept Form $y = mx + b$ where, y = dependent variable x = independent variable m = coefficient of x b = y-intercept

xxxEquation: Equation Worksheet LevelWriting Linear Equations Goals: I have mastered levelwhen I can: Write an equation given the slope and y-intercept Write an equation from a table Write an equation in slope-intercept form for each table below. Writing Linear Functions from a Table Worksheet Practice Score (/) Directions: Determine the linear equations from the following tables. x yy = _____ 2) Write an equation that LessonWriting Equations from Tables of Values Worksheet. Free trial available at Writing Equations from Tables Practice and Problem Solving: A/B Write an equation to express y in terms of x. Use your equation to complete the tablexy Writing Linear Equations from a Table Practice and Problem Solving: A/B Graph the data, and find the slope and y-intercept from the graph. x yy = _____ 2) Write an equation that represents the data in the following table. Make sure to bubble in your Worksheet LevelWriting Linear Equations oals: I have mastered levelwhen I can: Write an equation given the slope and y-intercept Write an equation from a table Write the standard form of the equation of the line through the given point with the given slope) through) through) through) through: ©9 TD1C2u rKTuMtbAI Create your own worksheets like this one with Infinite Pre-Algebra. Show how you found the slope and y-intercept Worksheet LevelWriting Linear Equations oals: I have mastered levelwhen I can: Write an equation given the slope and y-intercept Write an equation from a table Write the slope-intercept form of the equation of each line given the slope and y-intercept) Slope= y-tiltercept = —) Slope =) Slope = 4) Slope = y-intercept = 5 Name: _____ Date: _____ Class: _____

Writing Equations from a Table Worksheet $y = mx + b$ y: dependent/responding variable D Z 7A aLL n 3r Zi9g ZhXt3sY PrYetsBeUrwwXeVdN.T l sMWaCdBen XwwiMtfh d rI Rnpfi8nDiAtLe s EPnrNef-gA 11 Eg 0e4b drWaJ.R Worksheet by Kuta Software LLC Kuta SoftwareInfinite Pre-Algebra Name _____ Writing Linear Equations Date _____ Period _____ Write the slope-intercept form of the equation of each line =x = x +Write the standard form of the equation of the line through the given point with the given slope) through) throughx – y = 5 Write an equation in slope-intercept form that represents the dataequation: _____ equation: _____ The table shows the linear relationship of the height y (in inches) of a tomato plant x weeks after it was plantedWrite an equation that shows the height of the tomato plant Writing Equations from Tables and Graphs 1) Write an equation that represents the data in the following table. Then write an equation for the graph Writing Equations from Tables and Graphs 1) Write an equation that represents the data in the following table. x yy = _____ 3) Write an equation that represents the data in the following table For each table below, write an equation relating the variables.