

# [Books] Parallel And Perpendicular Lines Investigation Answer Sheet

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## **parallel and perpendicular lines investigation**

This is an investigation worksheet which involves the students graphing parallel and perpendicular lines and then finding the relationship between the gradients. Other topics covered: Processes and Applications; functions and graphs. This worksheet can be given for students to investigate or discuss or as a test for pupil progress.

## **Parallel and Perpendicular Lines Investigation | Teaching ...**

Write the equation of the line in slope-intercept form. EOC: Find the slope of the line: 10/17 Parallel and Perpendicular Investigation E) How can you tell if two equations will have parallel lines? F) How can you tell if two equations will have perpendicular lines? G) Will  $y = 2x$  and  $y = 2x$  be parallel, perpendicular, or neither?

## **Parallel and Perpendicular Investigation**

Actually I'm misspelling it-- perpendicular lines, and the idea of parallel lines. So perpendicular lines are two lines that intersect at a right angle. So what am I talking about? So let's say that this is one line right over here and that this is another line right over here. We would say these two lines are perpendicular if they intersect at ...

## **Parallel & perpendicular lines intro | Analytic geometry ...**

Parallel Lines Investigation Date : Mod : Directions: Graph the points and use a ruler to draw the line that passes through them. Use the designated color to draw each line. ... Perpendicular Lines Investigation Date : The equation of Line A is  $y = -$  The equation of Line B is  $y =$  The equation of line C is  $y =$  Mod:

## **Parallel and Perpendicular Lines Investigation**

This exercise will investigate the slopes of parallel and perpendicular lines. The investigation will be done first on paper and then verified on Geometers Sketch Pad as a whole group. Whole Group 5. Using Geometr's Sketchpad to verify your conjecture.

### **Slope of parallel and perpendicular line investigation**

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#### **Wapak**

Parallel vs Perpendicular Lines Investigation. Author: Antonina Berube. Click on the tools above to create points. Click on the third button to connect these to make a line. Click on the equation and change to slope intercept form.

#### **Parallel vs Perpendicular Lines Investigation - GeoGebra**

4. Now, drag point A until the slope of the black line is 3. 5. What is the slope of the red line now? 6. What is the slope of the purple line now? 7. Make a conjecture (prediction) about the slopes of parallel lines. 8. Make a conjecture about the slopes of perpendicular lines. Further Investigation Can parallel lines have the same y-intercept ...

#### **Investigating Slopes of Parallel and Perpendicular Lines ...**

Parallel and Perpendicular Lines Investigation Name \_\_\_\_ Go to [student.demos.com](http://student.demos.com) and enter using the class code E B 7 3 9 F Please enter your actual name, not a joke name, so Ms. VR can keep track

#### **Name**

An investigation into parallel and perpendicular lines within flags.

#### **Investigating parallel and perpendicular lines. | Teaching ...**

The Parallel and Perpendicular Lines Investigation Part 1: Parallel Lines 1.) What are parallel lines? Lines that \_\_\_\_ 2.) Graph the following lines and find the slope of the following parallel lines.... Line 1:  $y = \frac{1}{2}x + 2$  Line 2:  $y = \frac{1}{2}x - 5$  Line 1:  $y = 4x + 4$  Line 2:  $y = 4x - 4$  . slo Slope

#### **SLOPE MINI-ART PROJECT**

Investigation: Parallel and Perpendicular Lines In this lesson, students will: Graph equations using slope-intercept form Apply basic geometric knowledge of parallel and perpendicular Discover that parallel lines have the same slope Discover that perpendicular lines have opposite reciprocal slopes Time: 30-45 minutes Description of Lesson ...

#### **Investigation: Parallel and Perpendicular Lines by Lensie ...**

U5L6 Parallel and Perpendicular Lines 2020.notebook 1 May 12, 2020 5.5 Parallel and Perpendicular Lines - Investigation How can you tell from the equation of a line whether it is parallel or perpendicular to a given line?

#### **U5L6 Parallel & Perpendicular Lines DONE 2020.pdf - U5L6 ...**

Parallel Lines Investigation Date : The equation of Line A is  $y = -gx - 2$  The equation of Line B is  $y =$  The equation of line C is  $y =$  Directions: Use the points given

to write the equation of each line in slope- intercept form. RED LINE BROWN LINE GREEN LINE Directions: Use your graph to help answer the following questions. 1. 2. 3.

### **Parallel lines investigation - Math with Franke**

Perpendicular Lines Investigation Name: \_\_\_\_ Directions: Graph the points and use a ruler to draw the line that passes through them. Use the designated color to draw each line. BLUE: (0, 2) (2, -1) PURPLE: (-3, 6) (-6, 5)

### **Parallel Lines Investigation - Unbound - Blog**

Math is about practice! This arcade style geometry math game will help kids learn to learn types of lines the fun way. Keep playing until the problems seem easy and you can solve them quickly.

### **Line Splat - Geometry: Math Games**

• Draw a line parallel to the original line • Draw a line perpendicular to the original line • Explore the relationships between the slopes of parallel and perpendicular lines How are the equations of parallel and perpendicular lines related? The drawing and measurement tools allow us to set the stage for investigation as we explore the ...

### **Investigating the Slopes of Parallel and Perpendicular Lines**

Slope of parallel and perpendicular line investigation Parallel Lines Investigation Date : The equation of Line A is  $y = -$  The equation Parallel And Perpendicular Lines Investigation Answer Sheet One alternative is to use a guided inquiry, which might start with either of the prompts on the left. Marking an angle with a red dot or adding a ...

### **Parallel And Perpendicular Lines Investigation Answer Sheet**

Slope Investigation Signs of Slopes Parallel and Perpendicular Lines Materials needed: PENCIL, RULER The following investigations are designed to do individually and then discuss them with your tribe. You MUST use a ruler and a pencil.

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