

name _____ date _____ period _____

4 Anticipation Guide**Analyzing Linear Equations****Step 1 Before you begin Chapter 4**

- Read each statement.
- Circle whether you Agree (A) or Disagree (D) with the statement.
- Write A or D in the first column. If you are not sure whether you agree or disagree, write NG (Not Sure).

STEP 1 A, D, or NG	Statement	STEP 2 A or D
	1. The slope of a line given by an equation in the form $y = mx + b$ can be determined by looking at the equation.	A
	2. The y-intercept of $y = 15x - 4$ is 5.	D
	3. If two points on a line are known, then an equation can be written for that line.	A
	4. An equation in the form $y = mx + b$ is a point-slope form.	D
	5. If a pair of lines are parallel, then they have the same slope.	A
	6. Lines that intersect at right angles are called perpendicular lines.	A
	7. A scatter plot is said to have a negative correlation when the points are scattered and show no relation between x and y .	D
	8. The closer the correlation coefficient is to zero, the more closely a set of data matches a set of data.	D
	9. The equations of a regression line and a median fit line are very similar.	A
	10. Step functions and absolute value functions are types of piecewise linear functions.	A

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Step 3 After you complete Chapter 4

- Revisit each statement and complete the last column by entering an A or a D.
- Did any of your responses about the statements change from the first column?
- For those statements that you marked with a D, use a piece of paper to write an example of why you disagree.

name _____ date _____ period _____

Answers (Anticipation Guide and Lesson 4-1)

name _____ date _____ period _____

4-1 Study Guide and Intervention**Graphing Equations in Slope-Intercept Form****Slope-Intercept Form**

Name: _____ Date: _____

Example 1 Write an equation in slope-intercept form for the line with a slope of -4 and a y-intercept of 3 .

$y = mx + b$ Equation form
 $y = -4x + 3$ Substituting values



Example 2 Graph $3x - 4y = 8$.

$3x - 4y = 8$ Original equation
 $-4y = -3x + 8$ Subtract $3x$ from each side
 $-4y = -3x + 8$ Subtract $3x$ from each side
 $y = \frac{3}{4}x - 2$ Divide each side by -4

$y = \frac{3}{4}x - 2$ Slope

The y-intercept is $-\frac{3}{4}$, so $x = 0$ and the slope is $\frac{3}{4}$. To graph the point $(0, -\frac{3}{4})$, from this point, move up 3 units and right 4 units. Draw a line passing through both points.

Equation

Write an equation of a line in slope-intercept form with the given slope and y-intercept.

1. slope -1 , y-intercept -3 2. slope -2 , y-intercept -1 3. slope -1 , y-intercept -1
 $y = 2x - 3$ $y = -2x - 1$ $y = -x - 1$

Write an equation in slope-intercept form for each graph shown.

 $y = 2x + 2$

Graph each equation.

 $3y = 2x + 1$  $y = x + 2$ $3y = -2x + 1$  $y = x + 3$ $3y = -x - 1$ 

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