

I'm not a robot!

Linear Equation Graphs (A)

Find the slope, y-intercept for each line.

A Cartesian coordinate system showing a line with a positive slope. The x-axis ranges from -10 to 10, and the y-axis ranges from -10 to 10. The line passes through the points (-2, -2), (0, 0), and (2, 2). The slope is 1, and the y-intercept is 0.

slope:
y-intercept:

A Cartesian coordinate system showing a line with a very small positive slope. The x-axis ranges from -10 to 10, and the y-axis ranges from -10 to 10. The line passes through the points (-2, -2) and (2, 2). The slope is approximately 0.2, and the y-intercept is -2.

slope:
y-intercept:

A Cartesian coordinate system showing a line with a positive slope. The x-axis ranges from -10 to 10, and the y-axis ranges from -10 to 10. The line passes through the points (-2, -2), (0, 0), and (2, 2). The slope is 1, and the y-intercept is 0.

slope:
y-intercept:

A Cartesian coordinate system showing a line with a negative slope. The x-axis ranges from -10 to 10, and the y-axis ranges from -10 to 10. The line passes through the points (0, 4) and (2, 0). The slope is -2, and the y-intercept is 4.

slope:
y-intercept:

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Name _____ Date _____

Evaluate Expressions

Complete each problem by evaluating the expression for the variable indicated.

1. $9y + 3$

for $y = 3$

7. $2k^2 + 5k + 1$

for $k = 10$

2. $9m^4$

for $m = 8$

8. $3n + n^2$

for $n = 18$

3. $d^2 - 2d + d$

for $d = 3$

9. $12v - 6^2$

$v = 24$

4. $6q + 30$

for $q = 5$

10. $4(11 + p) + 10^1$

for $p = 90$

5. $6v^3$

$v = 8$

11. $h^3 - 2h^2$

for $h = 2$

6. $j^3 + 11j - 4$

for $j = 8$

12. $14z - 1264 + 1,494^0$

for $z = 95$

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Solving One-Step Equations		Date _____		
Solve each equation. Find your answer in one of the two answer columns. Find the problem number on the coloring page and color each section with the number the color that corresponds to your answer.				
	Equation	Answer 1	Answer 2	Answer 3
1	$x + 6 = 8$	$x = 2$ BLUE	$x = 14$ YELLOW	$x = 48$ GREEN
2	$x - 3 = 2$	$x = 1$ WHITE	$x = 5$ PURPLE	$x = 6$ RED
3	$2x = 16$	$x = 8$ BLACK	$x = 32$ BLUE	$x = 12$ ORANGE
4	$\frac{x}{2} = 14$	$x = 12$ RED	$x = 7$ GREEN	$x = 28$ WHITE
5	$x - 8 = 5$	$x = 13$ YELLOW	$x = 3$ WHITE	$x = 40$ PURPLE
6	$x + 9 = 20$	$x = 180$ RED	$x = 11$ ORANGE	$x = 29$ BLUE
7	$5 + x = 5$	$x = 10$ BLACK	$x = 0$ RED	$x = 25$ GREEN
8	$\frac{x}{6} = 12$	$x = 18$ YELLOW	$x = 2$ PURPLE	$x = 72$ BLUE
9	$4x = 24$	$x = 6$ GREEN	$x = 2$ ORANGE	$x = 2$ WHITE
10	$x - 18 = 20$	$x = 30$ BLUE	$x = 38$ GREEN	$x = 2$ BLACK

Name _____

Word Problems

1. Jill needs to earn enough money to buy a new skateboard that costs \$48.50. She has \$12.54. How much money does she need to buy the skateboard?
2. Matt is going on a walk-a-thon. For every $\frac{1}{2}$ mile he walks he gets 75 cents. When he finished his walk he raised \$3.75. How far did he walk?
3. How many hours are there in 1 week, 3 and $\frac{1}{2}$ days?
4. The caterpillar is trying to crawl up the tree. It takes it 2 minutes to climb 1 foot, but it falls back 6 inches each time it reaches 1 foot. How long will it take the caterpillar to crawl to the top of the 8 foot tree?
5. Paula broke half as many balloons as Perry broke. Altogether they broke 18 balloons. How many balloons did Perry break?
6. My mom said I could have all of the nickels and dimes in her wallet. It totals \$1.35. How many nickels and dimes do I have?

<http://math.about.com>



Worksheets



Worksheets

Algebra Worksheet _____ Name _____

Solve the equations.

1. $21 + x = 26$	8. $x + 14 = -32$
2. $12 + 2x = 16$	9. $4x - 2 = 14$
3. $4x - 2 = 10$	10. $7x - 4 = 10$
4. $x + 7 = 12$	11. $x + 19 = 21$
5. $x + 15 = 28$	12. $x + 24 = 36$
6. $5x - 8 = 12$	13. $9x - 18 = 9$
7. $x - 13 = 24$	14. $6x - 12 = 12$

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Equals of a step that contains decimal spreadsheets these work cards of equations produce a step -containing problem. These spreadsheets produce ten problems per spreadsheet. These spreadsheets of equations are a good resource for 5th grade students through 8th grade. Equals of a step that contains work leaves of fraction these work sheets of equations produce problems of a step containing fractions. These spreadsheets produce ten problems per spreadsheet. These spreadsheets of equations are a good resource for 5th grade students through 8th grade. Word problems of an equation of one step. These spreadsheets produce ten problems per spreadsheet. These spreadsheets of equations are a good resource for 5th grade students through 8th grade. Two step equations that contain integer work leaves of work of equations will produce two step problems containing integers. These spreadsheets produce ten problems per spreadsheet. 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Various Equals Spreadsheets Steps These spreadsheets require students to perform vain steps to resolve these steps. Various problems oriented to the application based on geomal shapes are also included here. Word problem spreadsheets of the equation lower and print this huge collection of word problems of a step, two steps, which include whole and decimal. MCQ spreadsheets form a perfect tool to examine a student's perception on the subject. The reorganization spreadsheets of equations of literal equations help to improve skills such as reorganizing literal equations, reorganizing and evaluating, word problems containing real life applications and much more included included . Line spreadsheet equation click here for spreadsheets on the equation of a line. Write the equation of a standard line, form of two points, form of interception of inclination and form of inclination of point. 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