

ALGEBRA I End of Course STUDY GUIDE

Slope:

$y = mx + b$
 m is the slope
 b is the y-axis intercept

Find Slope given a table:

x	y
0	-4
2	-8
-1	0

(the change in "y" over the change in "x")

$$\frac{\Delta y}{\Delta x} = \frac{-8}{-3} = \frac{8}{3}$$

x	y
2	4
10	16

Find the slope given two points
 (x₁, y₁) (x₂, y₂)

$$\frac{\Delta y}{\Delta x} = \frac{12}{8} = \frac{3}{2}$$

Find Slope given a graph:

Method 1:

1. Choose any two points.
2. Create table with points.
3. Find Δy and Δx .

Method 2:

$\frac{\text{Rise}}{\text{Run}}$

$$= \frac{3}{2}$$



Independent:

x

Dependent:

$f(x)$

Domain:

$2x - 4$

$8x$

$3x^2$

Range:

$y \leq 0$

$\sqrt{}$

Δx

$x = 100, y = 0$
 $x = 100, y = 100$
 $\Delta x = 0$

Number of hours

Total cost \$1

Number of hours worked

Amount of money that earned

Solve for "y"

$$3x + 4y = 24$$

$$-3x \quad -3x$$

$$4y = -3x + 24$$

$$\frac{4y}{4} = \frac{-3x + 24}{4}$$

$$y = -\frac{3}{4}x + 6$$

Steps:

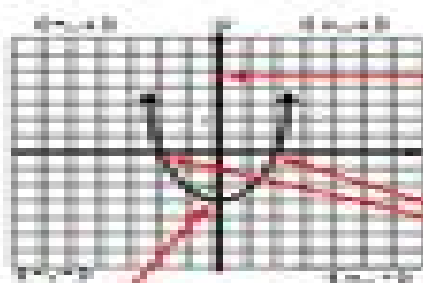
1. Add a positive or negative "x" Opposite sign of x.
2. Cancel same pairs those having same coefficient.
3. Divide by the number in front of y.
4. Simplify.

Linear Functions:

Possible representations

Save \$50 each week	→ per
Silly starting each day, eg. 1000	→ per
Changed \$5.00 every minute	→ per
Earns \$50, eg. 1000	→ single
Converted each 100 miles to 1000	→ per + per
Step one then pay half price on second shirt	→ x + 10x
One person every 10 minutes, x = hours	→ per
Earns 2.5% commission on sales	→ x, y

Quadratics: Parent function $y = x^2$



Line of Symmetry:
 y -axis (solid line)

Find x-intercepts, vertex, solutions, where $y = 0$ (x's)

at end of graph, end

Vertex (0, 0)
 Maximum or Minimum point
 Axis: Minimum/Maximum, approach

$$x^2 + 3x + 4 = 0$$

$$0 = 3x + 4$$

$$\text{substitute into}$$

$$1 - 25 = 40$$

Exponent Basics

$$x = x^1$$

$$x^0 = \frac{1}{x}$$

$$x^1 = x$$

Add Exponents & multiply numbers

$$x^1 \cdot x^1 = x^2$$

$$3^1 \cdot 3^1 = 3 \cdot 3 = 9$$

$$2x \cdot 2x = 4x^2$$

$$x^2 \cdot x^2 = x^4$$

$$(3 \cdot 4x^2)^2 = 3^2 \cdot 4^2 \cdot x^4 = 144x^4$$

$$x^2 \cdot x^2 = x^4$$

$$3x^2 \cdot 4x^2 = 12x^4$$

Subtract Exponents & divide numbers

$$\frac{x^2}{x^1} = x^{2-1} = x^1$$

$$\frac{3x^2 \cdot 4x^2}{3x^2 \cdot 4x^2} = \frac{12x^4}{12x^4} = 1$$

$$\frac{(-6x^2 \cdot 4x^2)}{(-6x^2 \cdot 4x^2)} = \frac{-24x^4}{-24x^4} = 1$$

Algebra End Of Course Exam Study Guide

Allen R. Angel



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