

ALGEBRA I END OF COURSE STUDY GUIDE

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

Find Slope given a table:



Find Slope given a graph:

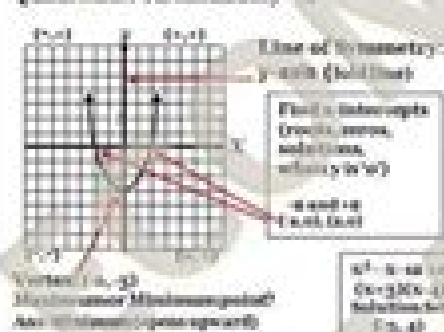


Linear Functions:

Possible representations

Save \$100 per week	100/week
Silly string cost \$5.00 per can	5.00/can
Charged \$5.00 every minute	5.00/minute
Earbuds \$15.00 per hour	15.00/hour
Car rental costs \$30.00 plus \$15.00 per day	30.00/day + 15.00/day
Represented 1/2 mile per hour on a road	1/2 mile/hour
One person gives 10 minutes of lessons, 10 hours	10/10 hours
Earns 2.0% commission on sales	2.0%/sales

Quadratics: Parabolic function $y = ax^2 + bx + c$



Exponent Basics: $x^a \cdot x^b = x^{a+b}$, $x^a \div x^b = x^{a-b}$, $x^a = x^{a/1}$

Add Exponents & multiply numbers

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

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

$$x^3 \cdot x^2 = x^5$$

$$x^4 \cdot x^3 = x^7$$

$$x^5 \cdot x^2 = x^7$$

$$x^6 \cdot x^1 = x^7$$

$$x^7 \cdot x^0 = x^7$$

$$x^8 \cdot x^{-1} = x^7$$

$$x^9 \cdot x^{-2} = x^7$$

$$x^{10} \cdot x^{-3} = x^7$$

$$x^{11} \cdot x^{-4} = x^7$$

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$$x^{99} \cdot x^{-92} = x^7$$

$$x^{100} \cdot x^{-93} = x^7$$

Subtract Exponents & Divide numbers

$$\frac{x^5}{x^2} = x^3$$

$$\frac{x^6}{x^3} = x^3$$

$$\frac{x^7}{x^4} = x^3$$

$$\frac{x^8}{x^5} = x^3$$

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$$\frac{x^{98}}{x^{95}} = x^3$$

$$\frac{x^{99}}{x^{96}} = x^3$$

$$\frac{x^{100}}{x^{97}} = x^3$$

Distributive property

$$4(x + 3) = 4x + 12$$

$$-3x(7x - 4) + 6x - (3x - 2x^2)$$

$$-21x^2 + 12x + 6x - 3x + 2x^2$$

$$-19x^2 + 15x + 3$$

$$\frac{2}{5}(15ab^2 - 40ab^2) - \frac{2}{3}(30ab^2 - 60ab^2)$$

$$6ab^2 - 16ab^2 - 20ab^2 + 40ab^2$$

$$24ab^2 - 16ab^2$$

$$8ab^2$$

Combine Like Terms
 Same Variables with the Same Exponents

Find the slope of the line passing through $(-2, 3)$ and $(4, -1)$

$\frac{\Delta y}{\Delta x} = \frac{-1 - 3}{4 - (-2)} = \frac{-4}{6} = -\frac{2}{3}$



Transformations of Quadratic Functions

Vertical Shift

Replacing x^2 with $x^2 + c$ results in shift of c units up.

Replacing x^2 with $x^2 - c$ results in shift of c units down.



Horizontal Compression

Changing x^2 to $(\frac{1}{2}x)^2$ compresses the parabola horizontally to half its original width.

NARROWER



Horizontal Stretch

Changing x^2 to $(2x)^2$ stretches the parabola horizontally to twice its original width.

WIDER



Algebra Concepts Applications Study Guide Answers

R Pring



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