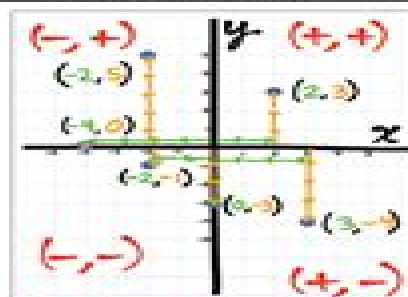


Algebra is Easy Part 1 CHEAT SHEET



Graphing on a coordinate grid

Always (x, y)

x = left or right

y = up or down

Finding the x-intercept

The x-intercept is where the line crosses the x-axis.
y = 0 IS THE X-AXIS.

Plug in y = 0 to the equation and solve for x to find the x-intercept.

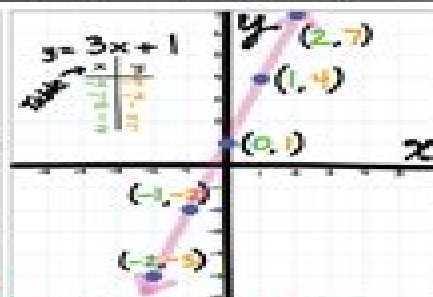
$$2x + 6y = 12$$

$$2x + 6(0) = 12$$

$$2x = 12$$

$$x = 6$$

x-intercept is at (6, 0)



Graphing using a table

Make an x/y table

Plug in values for x (you choose) and solve the equation to get the y values.

Finding the y-intercept

The y-intercept is where the line crosses the y-axis.
x = 0 IS THE Y-AXIS.

Plug in x = 0 to the equation and solve for y to find the y-intercept.

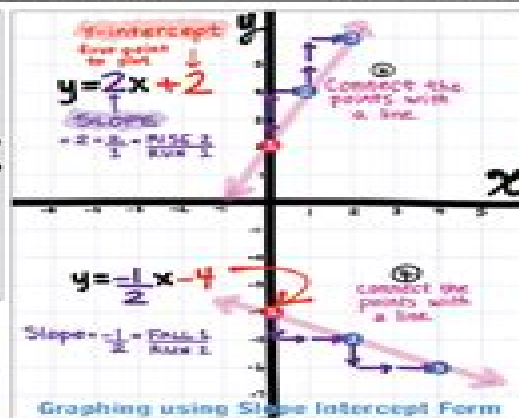
$$2x + 6y = 12$$

$$2(0) + 6y = 12$$

$$6y = 12$$

$$y = 2$$

y-intercept is at (0, 2)



Graphing using Slope Intercept Form

Finding Slope from two points

$$m = \text{slope} \quad \text{from } (2, 3) \text{ and } (4, 7)$$

$$m = \frac{y_2 - y_1}{x_2 - x_1} \quad m = \frac{7 - 3}{4 - 2} = \frac{4}{2} = 2$$

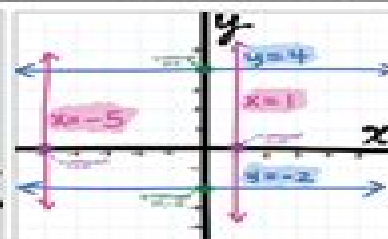
$$m = 2$$

Slope Intercept Form

$$y = mx + b$$

m = slope, b = y-intercept

$$y = 2x - 1; m = 2, b = -1$$



Graphing Horizontal & Vertical Lines

Equations with y = a are HORIZONTAL, going through that number on the y-axis.
Example: y = 4, y = -2

Equations with x = a are VERTICAL, going through that number on the x-axis.
Example: x = -5, x = 1

Point Slope Form $y - y_1 = m(x - x_1)$

Plug in the given point (x, y) into the formula along with the given slope. (Sometimes you have to find slope given two points, then plug it into Point Slope Form).

$$\text{Given } (2, 3) \quad m = -1$$

$$y - 3 = -1(x - 2)$$

5. Graphing Parallel Lines HAVE THE SAME SLOPE (m = 2, m = 2).
y = 2x - 3 and y = 2x + 5 are parallel lines.

Perpendicular Lines have the OPPOSITE RECIPROCAL SLOPE. (m = 2, m = -1/2)
y = 2x - 3 and y = -1/2x + 4 are perpendicular lines.

6. Inequalities

Adding and Subtracting Inequalities

Similar to adding and subtracting equations except inequalities give a large range of answers. For example, $x < 2$ means that x can be ANY NUMBER less than 2.

$x = 2$ means that x can ONLY EQUAL 2.

Multiplying and Dividing Inequalities

Similar to adding and subtracting equations except if you multiply or divide BY A NEGATIVE NUMBER, THE DIRECTION OF THE INEQUALITY SWITCHES.

$$x + 3 < 5$$

$$x + 3 < 5$$

$$-3 \quad -3$$

$$x < 2$$

$$x < 2$$

$$-5x > -20$$

$$-5x > -20$$

$$-5 \quad -5$$

$$x < 4$$

$$x < 4$$

Multi-Step Inequalities

Similar to multi-step equations, whatever you do on one side of the inequality, you must do on the other side.

If you multiply or divide by a negative number, THE DIRECTION OF THE INEQUALITY SWITCHES.

Distribute first, then add or subtract, and finally multiply or divide to get the final answer.

$$-3(2x + 5) < -18x$$

$$-3(2x + 5) < -18x$$

$$-6x - 15 < -18x$$

$$+6x \quad +6x$$

$$-15 < -12x$$

$$-12 \quad -12$$

$$\frac{5}{4} > x$$

$$x < \frac{5}{4}$$

Compound Inequalities

In compound inequalities, you must repeat the operation ON EITHER SIDE of the inequalities. Whatever is done in the middle section must also be done on both the left and right sides.

$$-5 \leq 7 - 3x < 25$$

$$-5 \leq 7 - 3x < 25$$

$$-5 \leq 7 - 3x < 25$$

$$-7 \quad -7$$

$$-12 \leq -3x < 18$$

$$\div 3 \quad \div 3$$

$$-4 \geq x > -6$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$-6 < x \leq 4$$

$$A. 3|2x + 6| - 7 \leq 5$$

$$3|2x + 6| - 7 \leq 5$$

$$3|2x + 6| - 7 \leq 5$$

$$3|2x + 6| - 7 \leq 5$$

$$3|2x + 6| - 7 \leq 5$$

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$$3|2x + 6| - 7 \leq 5$$

$$3|2x + 6| - 7 \leq 5$$

$$3|2x + 6| - 7 \leq 5$$

$$3|2x + 6| - 7 \leq 5$$

Graphing Inequalities on a Grid

< or > is dashed -----

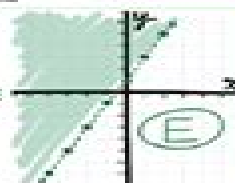
≤ or ≥ is solid _____

If greater than, SHADE ABOVE THE LINE

If less than, SHADE BELOW THE LINE

$$y > 2x + 1$$

dashed; greater than, shaded above



Algebra is Easy Part 1

By April Chloe Terrazas

Algebra 1 Cheat Sheet For Finals

Victor M. Corman



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