

ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

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DOMAIN & RANGE

Domain:

- all the possible x -values of a graph
- "left to right"
- all real numbers
- $-\infty < x < \infty$

Range:

- all the possible y -values of a graph
- "top to bottom"
- all real numbers greater than or equal to 0
- $y \geq 0$

each quadrant gives the first letter that describes the location of the graph. For example, the graph above is in the first and second quadrants, so the domain is $x < 0$ and the range is $y > 0$.

SOLVING EQUATIONS

Step 1: $3x + 4y + 2z = 10$

Step 2: $3x + 4y + 2z = 10$

Step 3: $3x + 4y + 2z = 10$

Step 4: $3x + 4y + 2z = 10$

Step 5: $3x + 4y + 2z = 10$

Eliminate the first three variables.

Eliminate the first two variables.

Eliminate the first variable of the equation.

Eliminate the first variable of the equation.

Eliminate both variables of the equation.

SYSTEMS OF EQUATIONS (SUBSTITUTION)

Step 1: $2x + 3y = 10$

Step 2: $2x + 3y = 10$

Step 3: $2x + 3y = 10$

Step 4: $2x + 3y = 10$

Step 5: $2x + 3y = 10$

Eliminate the first three variables.

Eliminate the first two variables.

Eliminate the first variable of the equation.

Eliminate the first variable of the equation.

Eliminate both variables of the equation.

WRITING EQUATIONS FROM A TABLE

Given the following data:

x	y
1	2
2	4
3	6
4	8
5	10

Step 1: Find the slope (m).

Step 2: Find the y-intercept (b).

Step 3: Write the equation in slope-intercept form: $y = mx + b$.

SYSTEMS OF EQUATIONS (GRAPHING)

The solution to the system is where the two lines intersect: $(2, 4)$.

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SYSTEMS OF EQUATIONS (ELIMINATION)

Step 1: $2x + 3y = 10$

Step 2: $2x + 3y = 10$

Step 3: $2x + 3y = 10$

Step 4: $2x + 3y = 10$

Step 5: $2x + 3y = 10$

TRANSFORMATIONS OF THE PARENT FUNCTION $f(x) = x^2$

Step 1: $f(x) = x^2$

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QUADRATIC GRAPHS

Graph the quadratic function $f(x) = x^2 - 4x + 4$.

The vertex is at $(2, 0)$.

The x-intercepts are $(0, 0)$ and $(4, 0)$.

The y-intercept is $(0, 4)$.

Examples, Vocabulary, and Helpful Tips!

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Algebra Study Guide 2nd Semester

Lingsheng Yao



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