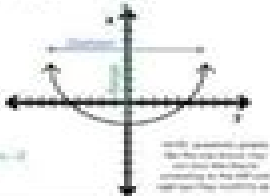


2023 Algebra 1 EOC Review!

ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

DOMAIN & RANGE

- Domain:**
 - all the possible x-values of a graph "left to right"
 - all real numbers $x \in \mathbb{R}$
- Range:**
 - all the possible y-values of a graph "top to bottom"
 - all real numbers greater than or equal to 0 $y \geq 0$



ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

SOLVING EQUATIONS

$$3(x + 2) + 4(x - 1) = 48$$

$$3x + 6 + 4x - 4 = 48$$

$$7x + 2 = 48$$

$$7x = 46$$

$$x = \frac{46}{7}$$

- Distribute the 3 then 4 and for all
- Combine like terms
- Add 2 to both sides of the equation
- Subtract 2 from both sides of the equation
- Divide both sides of the equation by 7

ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

SYSTEMS OF EQUATIONS (SUBSTITUTION)

a. $2x + 3y = 10$
 $3x + 2y = 10$

b. $2x + 3y = 10$
 $3x + 2y = 10$

c. $2x + 3y = 10$
 $3x + 2y = 10$

d. $2x + 3y = 10$
 $3x + 2y = 10$

- Solve the system by hand by substituting the value of x into the second equation
- Substitute the value of x into the second equation
- Subtract the equations
- Add the equations
- Divide both sides by 5
- Substitute the value of x into the second equation

e. $y = 3x - 10$
 $3x + 2y = 10$
 $3x + 2(3x - 10) = 10$
 $3x + 6x - 20 = 10$
 $9x - 20 = 10$
 $9x = 30$
 $x = \frac{30}{9} = \frac{10}{3}$

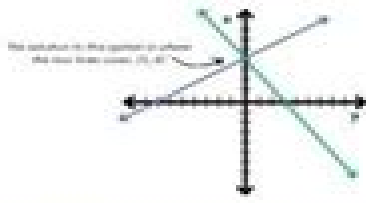
WRITING EQUATIONS FROM A TABLE

1	2	3	4	5
2	3	4	5	6

- Click the STAAR button
- Click **DATA**
- Enter the x-values in 1, and the y-values in 2
- Click **DATA** again
- Answer to the right is **DATA**
- Answer below and click on **DATA**
- Answer below and click on **DATA** again
- Click **DATA**
- The "1" value is your slope
- The "2" value is your y-intercept
- $y = 1.5x + 1$

SYSTEMS OF EQUATIONS (GRAPHING)

a. $y = 2x + 1$
 b. $y = -2x + 1$



ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

SYSTEMS OF EQUATIONS (ELIMINATION)

$$2x + 3y = 10$$

$$-3x + 2y = 4$$

a. $2x + 3y = 10$
 $-3x + 2y = 4$

b. $2x + 3y = 10$
 $-3x + 2y = 4$

c. $2x + 3y = 10$
 $-3x + 2y = 4$

d. $2x + 3y = 10$
 $-3x + 2y = 4$

- Subtract the equations
- Subtract the equations
- Subtract the equations
- Subtract the equations

e. $2x + 3y = 10$
 $-3x + 2y = 4$

f. $2x + 3y = 10$
 $-3x + 2y = 4$

g. $2x + 3y = 10$
 $-3x + 2y = 4$

h. $2x + 3y = 10$
 $-3x + 2y = 4$

ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

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

- Identify the graph when the parent function is shifted up 3 units
- Identify the graph when the parent function is shifted down 3 units
- Identify the graph when the parent function is shifted left 3 units
- Identify the graph when the parent function is shifted right 3 units
- Identify the graph when the parent function is stretched vertically
- Identify the graph when the parent function is compressed vertically
- Identify the graph when the parent function is stretched horizontally
- Identify the graph when the parent function is compressed horizontally

- Identify the graph when the parent function is shifted up 3 units
- Identify the graph when the parent function is shifted down 3 units
- Identify the graph when the parent function is shifted left 3 units
- Identify the graph when the parent function is shifted right 3 units
- Identify the graph when the parent function is stretched vertically
- Identify the graph when the parent function is compressed vertically
- Identify the graph when the parent function is stretched horizontally
- Identify the graph when the parent function is compressed horizontally

ALGEBRA 1 STAAR REVIEW (READINESS STANDARDS)

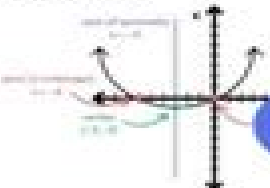
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- Identify the graph when the parent function is compressed horizontally

- Identify the graph when the parent function is shifted up 3 units
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- Identify the graph when the parent function is shifted left 3 units
- Identify the graph when the parent function is shifted right 3 units
- Identify the graph when the parent function is stretched vertically
- Identify the graph when the parent function is compressed vertically
- Identify the graph when the parent function is stretched horizontally
- Identify the graph when the parent function is compressed horizontally

QUADRATIC GRAPHS

- Quadratic graphs are called parabolas
- Parabolas can open up or down or be horizontal
- Parabolas can be shifted up or down, left or right, or both
- Parabolas can be stretched or compressed
- Parabolas can be reflected



Examples, Vocabulary, and Helpful Tips!

- Identify the graph when the parent function is shifted up 3 units
- Identify the graph when the parent function is shifted down 3 units
- Identify the graph when the parent function is shifted left 3 units
- Identify the graph when the parent function is shifted right 3 units
- Identify the graph when the parent function is stretched vertically
- Identify the graph when the parent function is compressed vertically
- Identify the graph when the parent function is stretched horizontally
- Identify the graph when the parent function is compressed horizontally

Devry Institutes Review Guide For Algebra

Anthony S. Fauci



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