Math
Monday 2/13/ 2017

Can you combine y + y+ y?

Aaliyah

Emiliano

Jordan

Adrian

Elizabeth

Jasjot

Michelle

Katherine

Genesis

Jose

William

Alejandro

Yareny

Yelsi

No, They are not like terms

Yes, it equals y^3

Yes, it equals 3y

Can you combine y + y+ y?

Azia

Donovan

Nayeli

Jannet

Randy

Isaiah

Lucia

Hassan

Destiny

Jasmin

Victoria

Jahyr

Yaritzy

No, They are not like terms

Yes, it equals y^3

Yes, it equals 3y

Last week we practiced working with Order of Operations, and also combining like terms.

Soon, you will need to use both of those processes together to solve a problem.

For right now, you'll need a pencil.

Take everything else off of your desk.

This is a QUIZ.

You MUST
1) show all work
2) circle your answer for each problem. If I cannot see all of your work, or your answer, it will be marked incorrect.

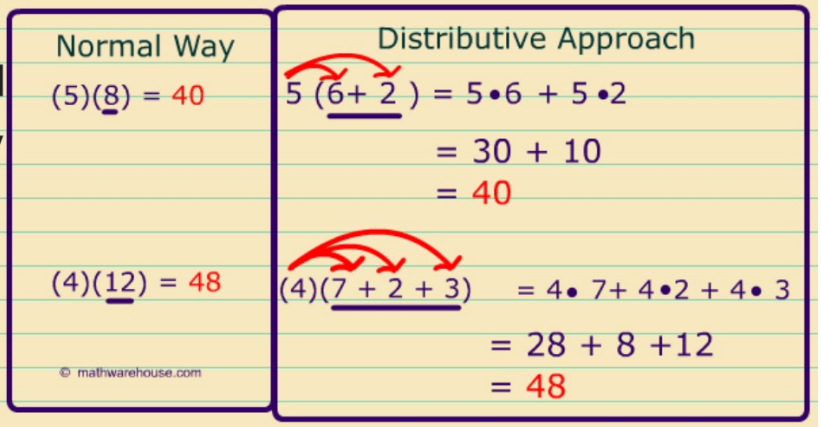
3) Each question is worth 3 points.

Math
Tuesday 2/14/ 2017

Today we will be continuing to work with algebraic expressions.

The Distributive property:

The **distributive property** lets you multiply a sum by multiplying each addend separately and then add the products.



Properties refresher: http://teachers.henrico.k12.va.us/math/HCPSCourse1/6-19/6-19_PropertiesRap.mp4

Lets do a few problems together to practice...
Copy these down in your notebook!

Given extra time...lets play a game!

Directions:
-everyone will stand with their whiteboards
-a property will be shown
-correctly identify the property on your whiteboard
-if you are correct you will continue standing if not you will have a seat
-who will be the last one standing?

Last Student Standing

Math
Wednesday 2 /15 /2017

Yesterday you learned about the Distributive Property. Today we are going to put everything you have learned so far to work!

Today you are going to solve Algebraic expressions.

Let me show you what I mean...

Solve the following when X=5

Now, you'll work on some super easy problems on your own, and we'll come back together in a moment to check your answers.

Basic Algebra

ch expression.

$a = 3,$	$b = 5,$	$c = 6$

2. $15 - c$

4. $\frac{18}{c}$

6. $11b$

8. $a - 2$

10. $\frac{c}{a}$

$p = 12,$	$q = 2,$	$r = 30$

12. $\frac{r}{q}$

14. $p - 7$

r

$+ c$

$+ 6$

b

9. $a + b + c$

10. $\frac{c}{a}$

$p = 12,$	$q = 2,$	$r = 30$

11. $q50$

12. $\frac{r}{q}$

13. $p + 4 + 6$

14. $p - 7$

15. $10r$

16. $\frac{r}{10}$

17. $\frac{p}{4}$

18. $r - p$

19. $r - q$

20. $\frac{48}{p}$

Now try this: Write five of your own algebraic expressions on the back of this paper. Have a friend solve them.

Math
Thursday 2/16/2017

Today we are going to continue to work on solving algebraic expressions.

Math
Friday 2/17/2017

You'll need a whiteboard, cloth, and marker.