created by

## problem solving key words

addition	subtraction
multiplication	division

## The Word is:



This word means: (in my own words)

Here is a picture that helps me remember what factors are:

More examples from class:

# The word is: This word means: (in my own words)



Here is a picture that helps me remember what multiples are:

More examples from class:

## The term is: prime number



This term means: (in my own words)

Here is a picture that helps me remember what prime numbers

Other prime numbers are:

#### The term is: composite number



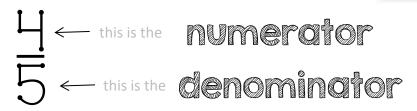
This term means: (in my own words)

Here is a picture that helps me remember what composite numbers

#### Other composite numbers are:

## The Word is:





Here is a picture that shows this fraction:



Write a pair of equivalent fractions below.



# The Word is: customory units of length



## Customary Units of Length

12 in. = 1 ft 36 in. = 3 ft = 1 yd 5,280 ft = 1,760 yd = 1 mi

# The Word is: customary units of capacity



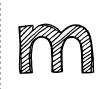
## Customary Units of Capacity

# The Word is: Customary Units of Weight



## Customary Units of Weight

# The Word is: metric units of length



## Metric Units of Length

l km = l,000 m
l m = l00 cm = l,000 mm
l cm = l0 mm

Practice converting the measurements below.

2 m = \_\_\_\_ mm

90 mm = \_\_\_\_ cm

3 km = \_\_\_ m

5 m = \_\_\_ cm

# The Word is: metric units of mass



#### Metric Units of Mass

l kg = 1,000 g l g = 1,000 mg

$$7.000 g = ___ kg$$
 $1.240 kg = ___ g$ 
 $26 g = __ mg$ 
 $10.000 mg = __ g$ 

## The term is: communication property

#### **Commutative Property**

\*The commutative property tells us that you can add or multiply numbers in any order. The sum or product will be the same.

## of addition

$$a + b = b + a$$

$$4 + 5 = 5 + ____$$

#### commutative property | commutative property of multiplication

$$a x b = b x a$$

$$6 \times 3 =$$
\_\_\_  $\times 6$ 

# The term is: Ossociotive Property



\*The associative property says you can group numbers differently without affecting the product.

associative property of addition

$$(a + b) + c = b + (a + c)$$

$$4 + 5 = 5 + ____$$

associative property of multiplication

$$(a \times b) \times c = a \times (b \times c)$$

$$6 \times 3 = \times 6$$

# The term is: identity property



## **Identity Property**

\*The identity property says you can add 0 to a number or multiply it by 1 and not change the value of the number.

## identity property of addition

$$a + 0 = a$$

$$12 + 0 = 12$$

## identity property of multiplication

$$a x 1 = a$$

$$36 \times 1 = 36$$

# The term is: multiplication property of zero

### **Multiplication Property of Zero**

\*The multiplication property of zero says that you can multiply any number by 0 and the product will always be 0.

$$A \times O = 0$$

$$6 \times 0 = 0$$

$$51 \times 0 = 0$$

FOCUS on:

# 



9	thousandths
4	hundredths
	tenths
•	
6	ones
0	tens
<b>∞</b>	hundreds
7	thousands
_	ten thousands
2	hundred thousands
m	millions

## FOCUS On: DOGG VOID



$   \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M} \mathbf{M}$	
The number is	₹:

standard form	
word form	
expanded form	

# Focus on: mean, median, mode & range

The numbers are:

66, 71, 67, 67, 72, 66, 69, 58

mean	The average of a set of numbers.
median	The number in the middle when a set of numbers is lined up from smallest to largest.
mode	The number which appears most often in a set of numbers.
range	The difference between the largest and smallest number in a set of numbers.

## FOCUS On: Q@@M@#TY



figure	example
point	
line	
line segment	
ray	
angle	
perpendicular lines	
parallel lines	

## FOCUS On: OPPOS



type of angle	meaning & example
right angle	
acute angle	
obtuse angle	
straight angle	

FOCUS (	or	ŀ
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*********	The word is: This word means: (in my own words)	
}	Here is a picture that helps me remember wh	

The word is: This word means: (in my own words)	
Here is a picture that helps me remember the	e meaning:
The Word is: This word means: (in my own words)	
Here is a picture that helps me remember the	e meaning:
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The term is:	
It means: (in my own words)	
Here is a picture that helps me remember the	meaning
Here is a picture that helps me remember the	Tricaring
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## MY VOCOBUIORY WEEK OF:

The focus this week is:

word	words & pictures to help me understand

## MY VOCOBUIORY WEEK OF:

word	words & pictures to help me understand

#### VOCOBUIONY FOCUS WONDS



a picture to help me remember	
what it means (in my own words)	
word	

#### Building unders+anding

This word med	INS: (in my own words)
Draw a picture:	A synonym is:
Show an	example:

#### Building unders+anding

This word means: (in my own words)
Draw a picture:
-   
Show an example:

#### Buildin9 unders+andin9

	امتت
This word means: (in my own words)	
I 	
I I	
,   	
An example of this:	
I I	
I I	
Another example of this:	
Another example of this:	

#### Building unders+anding

***************************************
This word means: (in my own words)
An example of this:
I I
A non-example of this:
I