

Math Vocabulary

created by

[A dashed rectangular box for entering the creator's name]

problem solving key words

addition

subtraction

problem solving key words

addition	subtraction
multiplication	division

Counting by 2s

Color in the numbers that show counting by 2s to 100.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Counting by 5s

Color in the numbers that show counting by 5s to 100.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Counting by 10s

Color in the numbers that show counting by 10s to 100.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

The word is: **area**

This word means: (in my own words)

a

Here is a picture that helps me remember what **area** is:

The word is: **array**

This word means: (in my own words)

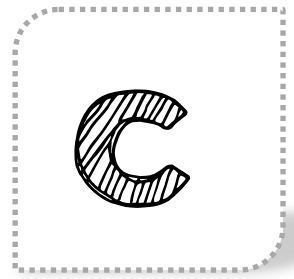
a

Show an array for the number 20.

The multiplication fact this shows is:

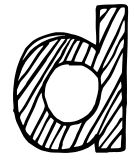
FOCUS on:

comparing numbers



type of angle	meaning	example
$>$		
$<$		
$=$		

The word is: **digit**



This word means: (in my own words)

A large, empty rectangular box with a dashed border, intended for the student to write their own definition of the word 'digit'.

List the digits below:

A large, empty rounded rectangular box with a dashed border, intended for the student to list the digits.

FOCUS on: **equations**



operation	the answer is called the
addition	
subtraction	
multiplication	
division	

The word is: **even**

Even numbers end in:



Here is an even number that has two digits:

More examples from class:

The term is: **fact family**



This term means: (in my own words)

A large, empty rounded rectangular box with a dashed border, intended for the student to write their own definition of the term.

Share a fact family below:

A large, empty rounded rectangular box with a dashed border, intended for the student to write a fact family.

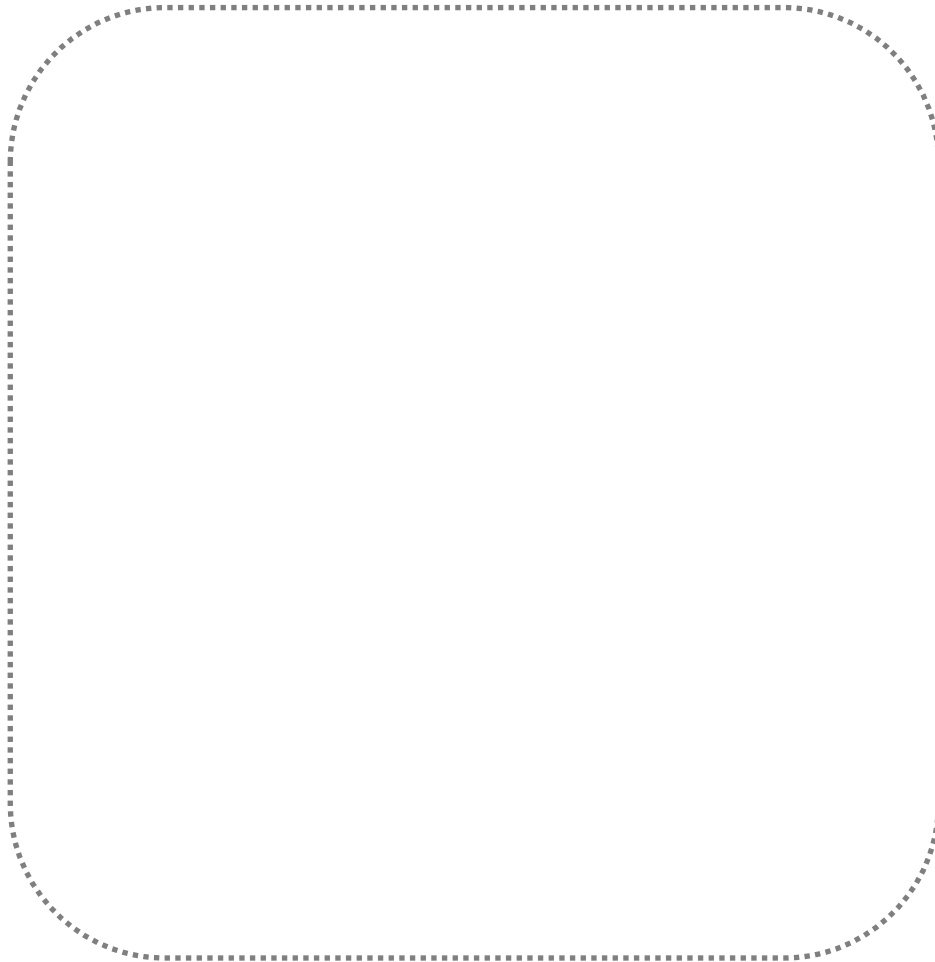
The word is: **fraction**



$\frac{2}{3}$ ← this is the **numerator**

$\frac{2}{3}$ ← this is the **denominator**

Here is a picture that shows this fraction:



FOCUS on: **geometry**



figure	example
triangle	
quadrilateral	
pentagon	
hexagon	
cube	

FOCUS on: **geometry**

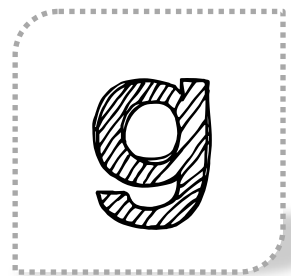
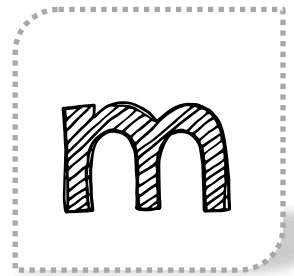







figure	example

The word is: **money**



coin	name	value
		
		
		
		
		

The word is: **number line**

n

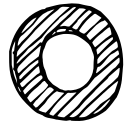
This word means: (in my own words)

[Large empty rounded rectangular box with a dotted border for writing the meaning of the word.]

Here is a picture that helps me remember what a **number line** is:

[Large empty rounded rectangular box with a dotted border for drawing a picture related to the word.]

The word is: odd



Odd numbers end in:

A large, empty rounded rectangular box with a dashed border, intended for writing the last digit of odd numbers.

Here is an odd number that has two digits:

A large, empty rounded rectangular box with a dashed border, intended for writing a two-digit odd number.

More examples from class:

A large, empty rounded rectangular box with a dashed border, intended for providing more examples of odd numbers.

The word is: **perimeter**

p

This word means: (in my own words)

[Empty rounded rectangular box for writing the meaning of the word]

Here is a picture that helps me remember what **perimeter** is:

[Large empty rounded rectangular box for drawing a picture to remember the word]

FOCUS on:

place
value



9

ones

0

tens

8

hundreds

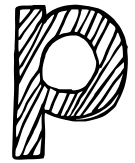
FOCUS on:

place
value



9	ones
0	tens
8	hundreds
2	thousands

FOCUS on: place value



The number is:

standard form	
word form	
expanded form	

The word is: **rounding**

r

This word means: (in my own words)

Round the numbers below to the nearest ten.

34 _____

27 _____

83 _____

62 _____

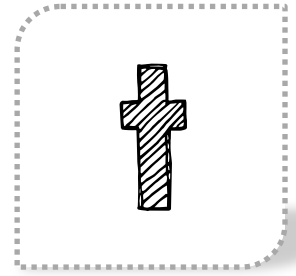
58 _____

76 _____

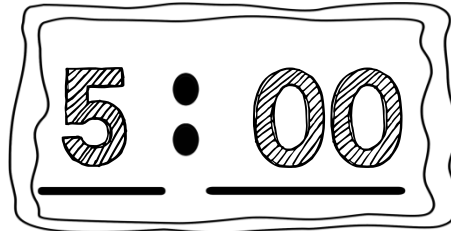
14 _____

92 _____

The word is: **time**



digital clock



analog clock



The short hand is the hand.

The long hand is the hand.

There are minutes in an hour.

There are hours in a day.

FOCUS on: **time of day**



List things you do during each part of the day.

a.m.

p.m.

FOCUS on:



FOCUS on:



FOCUS on:



FOCUS on:



FOCUS ON:



The word is:



This word means: (in my own words)



Here is a picture that helps me remember what it is:



I found an example!



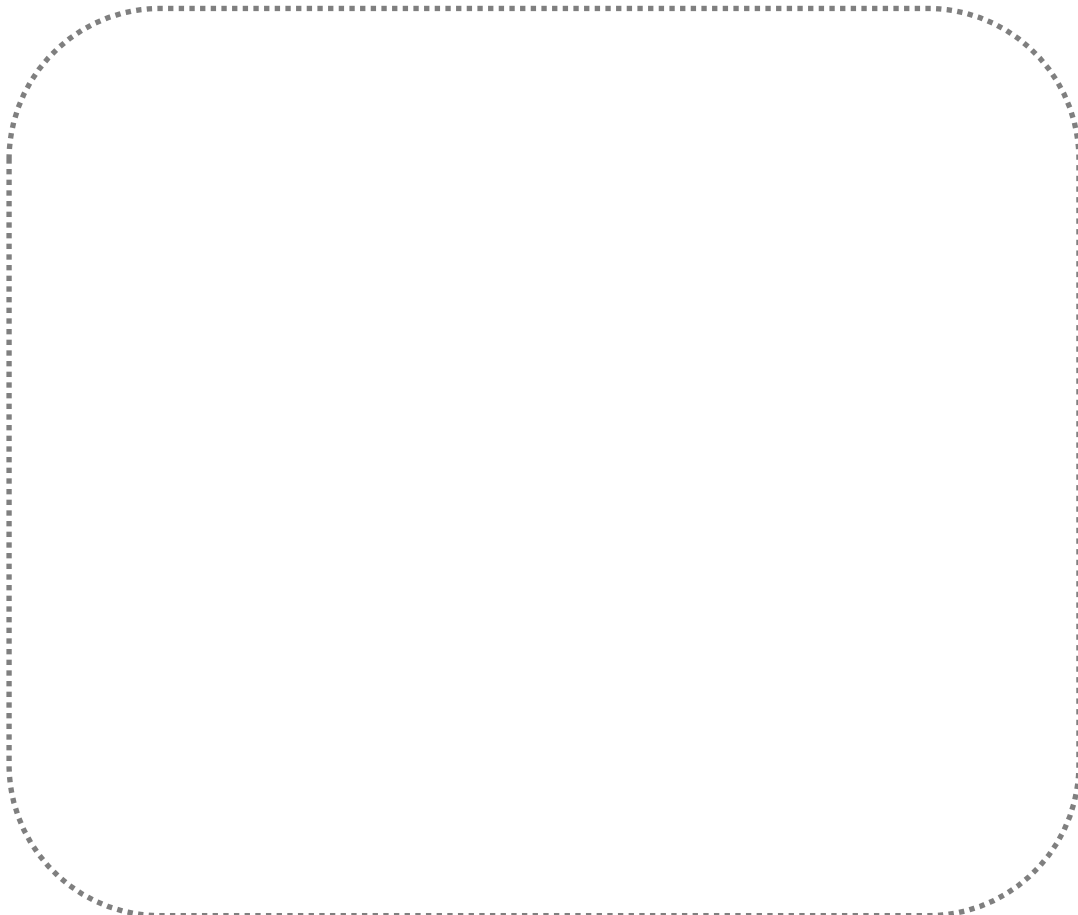
The word is:



This word means: (in my own words)



Here is a picture that helps me remember what it is:



The word is:

This word means: (in my own words)



Here is a picture that helps me remember the meaning:

The word is:

This word means: (in my own words)



Here is a picture that helps me remember the meaning:

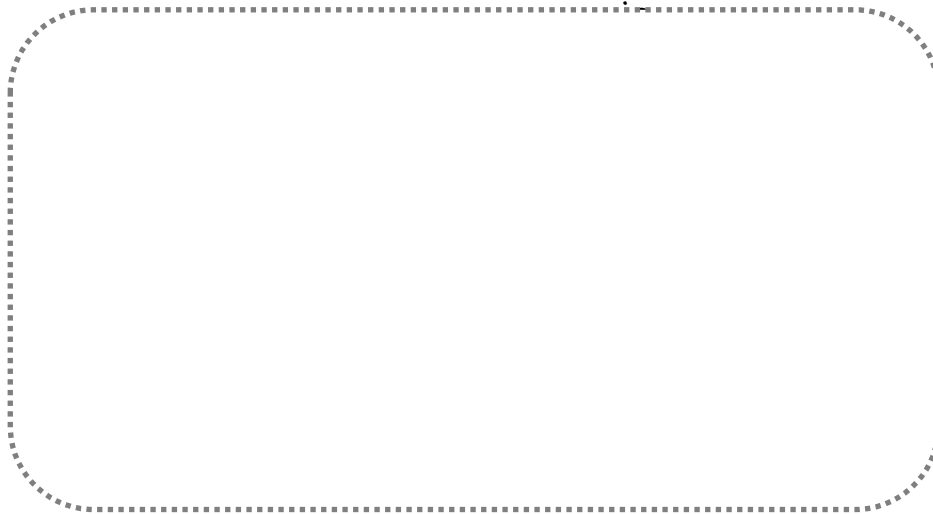
The term is:



It means: (in my own words)

A large, rounded rectangular dashed-line box, intended for the student to write their own definition of the term.

Here is a picture that helps me remember the meaning

A large rounded rectangular box with a dashed border. It contains three horizontal solid lines and a vertical dashed line, providing a structured area for writing.

MY VOCABULARY

Week of:

The focus this week is:

word	words & pictures to help me understand

MY VOCABULARY

Week of:



word	words & pictures to help me understand

VOCABULARY FOCUS WORDS

Date:

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

Building
understanding

The word is:

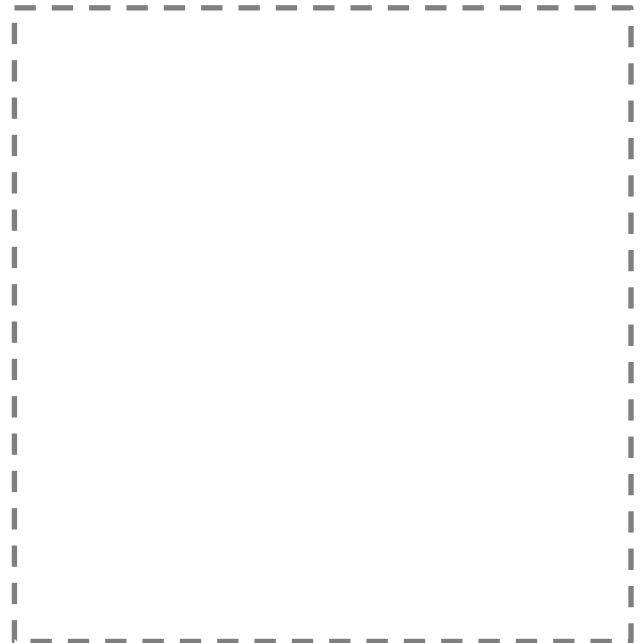


This word means: (in my own words)



Draw a picture:

A synonym is:



Show an example:



Building
understanding

The word is:



This word means: (in my own words)



Draw a picture:



Show an example:



Building
understanding

The word is:



This word means: (in my own words)



An example of this:



Another example of this:



Building
understanding

The word is:



This word means: (in my own words)



An example of this:



A non-example of this:

