Eureka Math
3rd Grade Word Wall
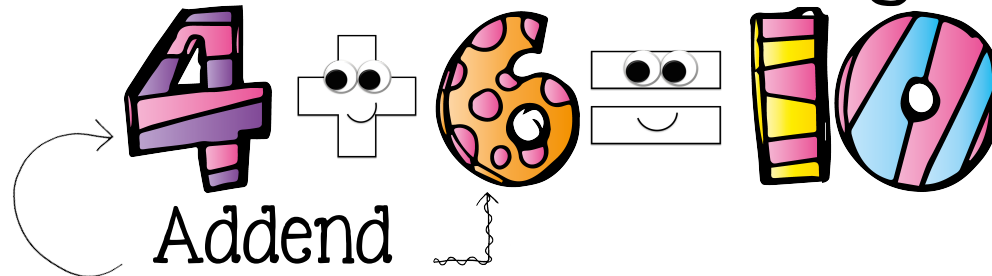
Module 2: Place Value and Problem Solving with Units of Measure

About

An estimation

Addend
One of the numbers being added
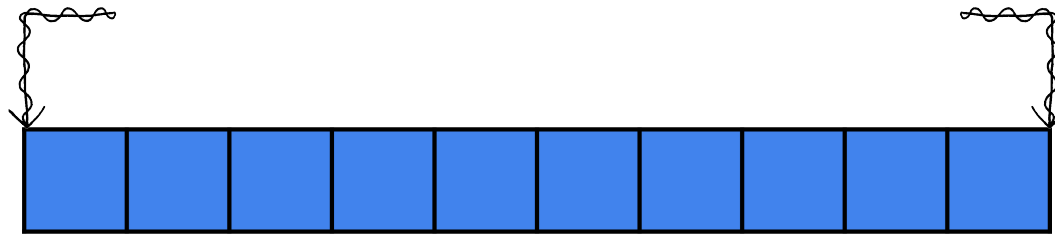
4 + 6 = 10

Addend

Capacity

The amount of liquid that a container can hold

Continuous

Never ending

Endpoint
Where something ends

Gram

Unit of measurment

Kilogram

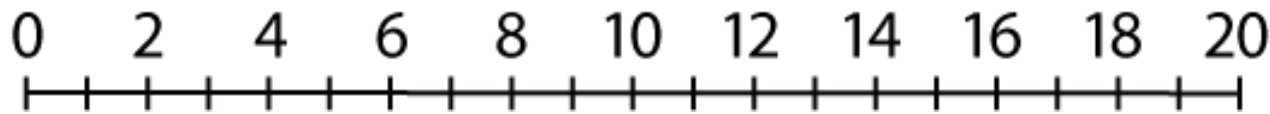Unit of measure for mass

Liquid Volume

The space a liquid takes up

Liter

Unit of measure for liquid volume

Milliliter
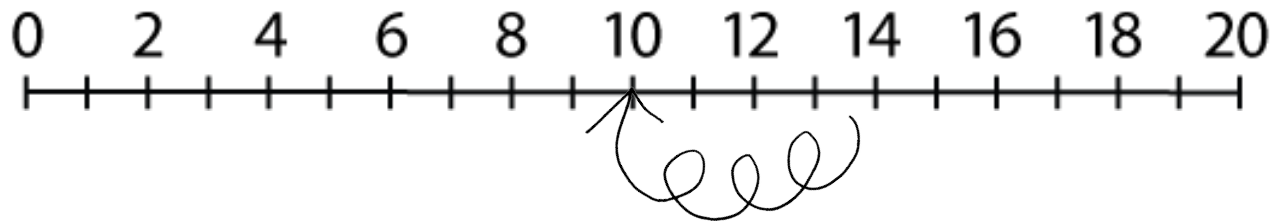
Unit of measure for liquid volume

Plot
Label a point on a number line

0   2   4   6   8   10   12   14   16   18   20

Point
A specific location on the number line

0   2   4   6   8   10   12   14   16   18   20

Reasonable

An answer that is possible

Round

Estimate to the nearest 10 or 100

Second

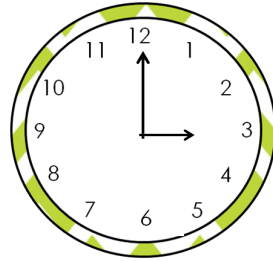Unit of time

Horizontal
Left and right

⟷
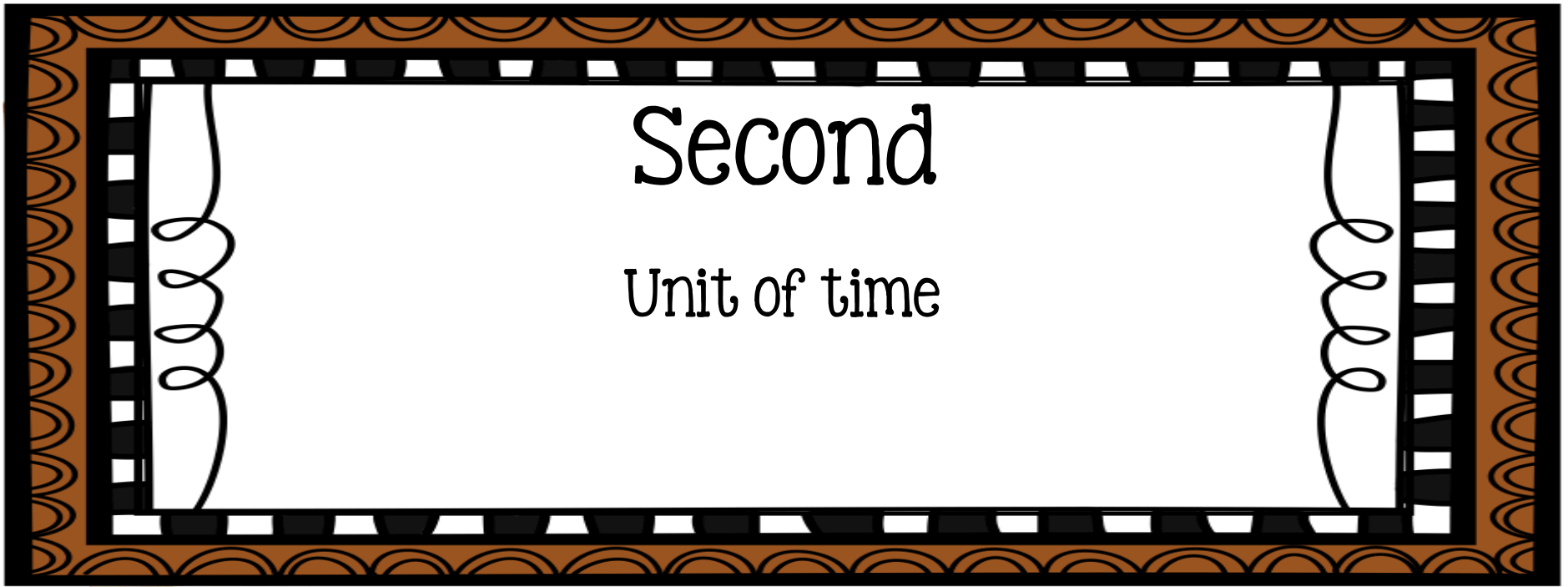
Mental Math

Calculations done without paper and pencil

Meter

Unit of measurement

Minute
Unit of time

Number line
Line with marks for each number

0 1 2 3 4 5 6 7 8 9 10
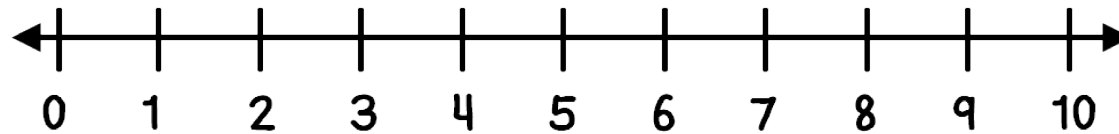
Simplifying Strategy
To change a problem into an easier problem

399 + 6 =

399 + 1 + 5 = 400 + 5 = 405

Vertical

Up and down
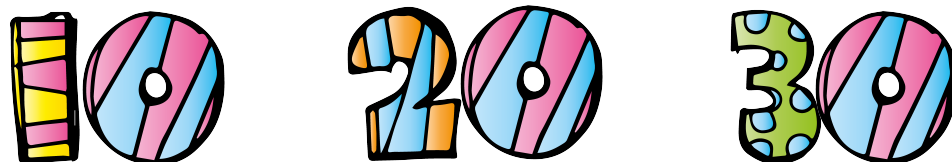
Halfway

Midpoint between two numbers

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Module 3: Multiplication and Division with units of 0, 1, 6-9, and Multiples of 10

Multiple
Counting by a number

10   20   30

Equation
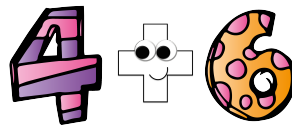## A statement that two expressions are equal

$$4 \times 5 = 20$$

Even Number
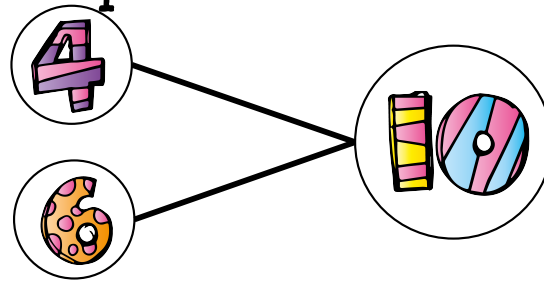A whole number whose last digit is 0, 2, 4, 6, 8

0 2 4 6 8

Expression

8 + 2

7 + 3

4 + 6
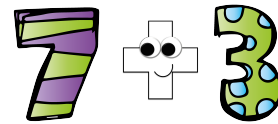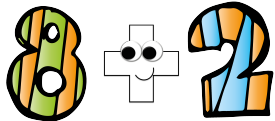
Number Bond
Two smaller parts makes the total

4
6
10

Number Sentence

4 + 6 = 10   8 + 2 = 10

7 + 3 = 10

Odd Number
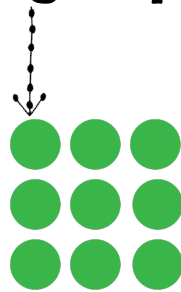## A whole number whose last digit is 1, 3, 5, 7, 9

1 3 5 7 9

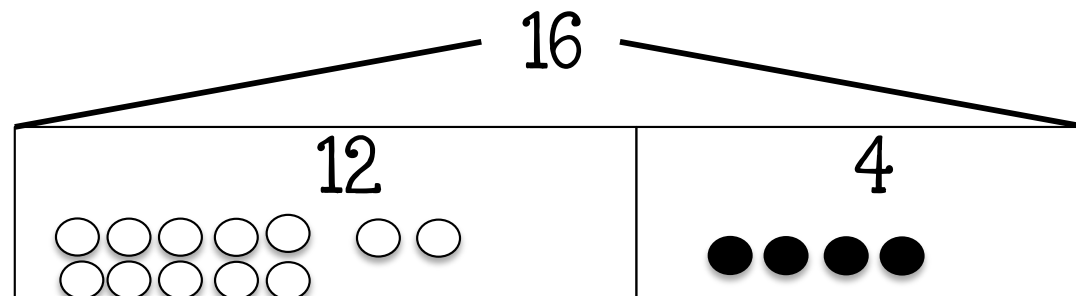# Row
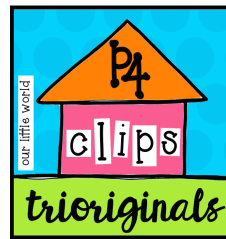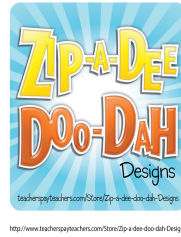## The horizontal groups in an array
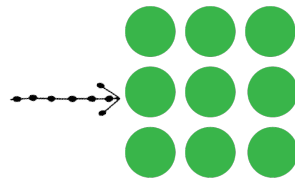
Column

The vertical group in an array

Tape Diagram

Credit

Graphics by Nicole Hernandez http://nicadez.blogspot.com

Thank you!