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ADDITIONAL

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this resource

This resource includes a visual math word wall for Kindergarten for the ENTIRE YEAR. These bright, clean cards contain student-friendly definitions and clear visuals to help your students internalize important math vocabulary. While these terms are common core aligned, I am happy to consider additional terms if you require them to match your content. You can email me with any requests at StarrSpangledPlanner@amail.com.

As of July 2017, this set includes 120 math terms (see next page for a full list.) There are an additional 12 terms at the end of this resource to include Canadian and Australian coins.

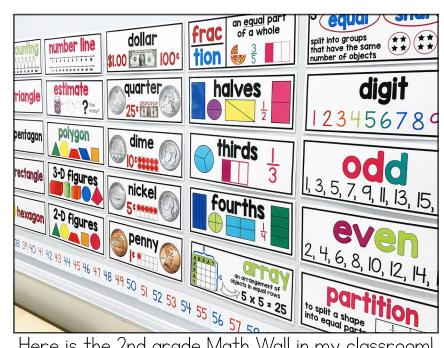
These words are organized by Common Core strand. This resource includes a full-page header for each strand, perfect to help organize your Math Word Wall display, or to help label your math center. There are also half page

headers included, in case your space is limited.

These vocabulary cards print 2 per page in a landscape format. They are designed for easy assembly, so you only need to made one cut down the middle of the page. (making each card 4.25 x II inches)

I recommend printing on white card stock and laminating prior to cutting each page (this will save A LOT of cutting later!) I hope you and your students enjoy this resource! Feel free to contact me with any questions. Happy Teaching!

Jillian Starr [The Starr Spangled Planner] starrspangledplanner@gmail.com



Here is the 2nd grade Math Wall in my classroom!

OPERATIONS AND ALPEBRAIC THINKING

addition subtraction eaual operation symbol estimate add addend sum eauation difference subtract pattern pattern unit repeating pattern growing pattern

NUMBERS AND OPERATIONS IN BASE TEN

ten
one
hundred
number line
digit
making ten
ten frame
compose

NUMBERS

zero

one two three four five **Six** seven eight nine ten eleven twelve thirteen fourteen fifteen sixteen seventeen eighteen nineteen

MEASUREMENT AND DATA

a.m.
p.m.
picture graph
bar graph
lighter
heavier
length
height
weight
dollar
penny
nickel
dime
quarter

COLORS

red
orange
yellow
green
blue
purple
pink
gray
black
white
brown

920Metry

polygon

sauare circle trianale trapezoid pentagon hexagon rectangle oval half anales sides cylinder rectangular prism 2D shapes 3D shapes cube cone pyramid prism sphere vertex face edge composite shape attribute

in front

behind

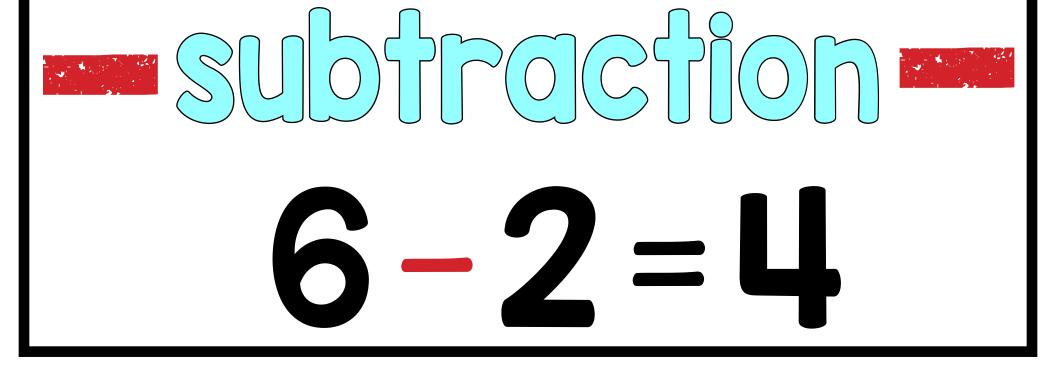
COUNTING AND CARDINALITY

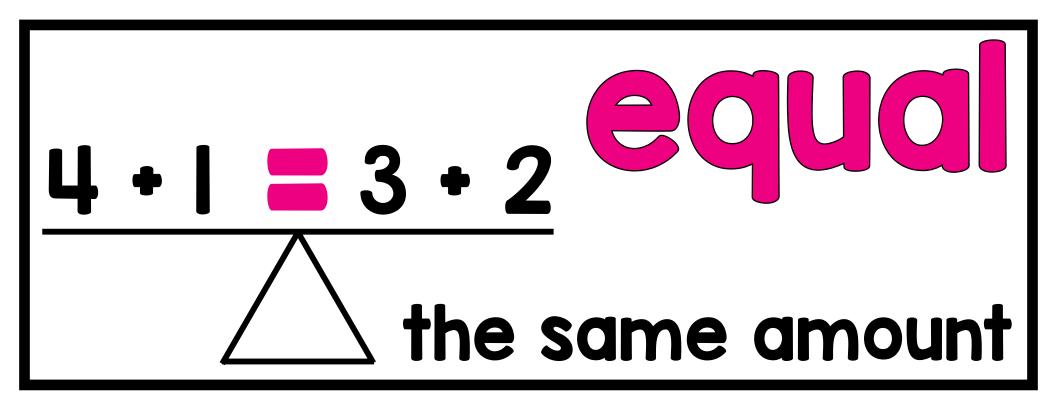
count on
counting
skip count by 2's
skip count by 5's
skip count by
10's
less
more
fewer

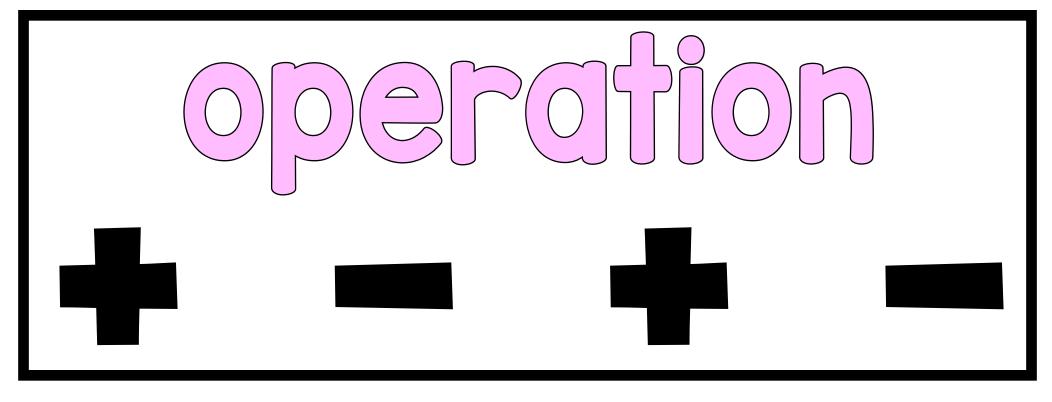
between next to taller shorter thin thick longer shorter above below

OPERATIONS

442=6







$$4 + ? = 7$$
 Symbol $* - 5 = 3$ $2 + 3 = *$

estimate Phow many?





SUM

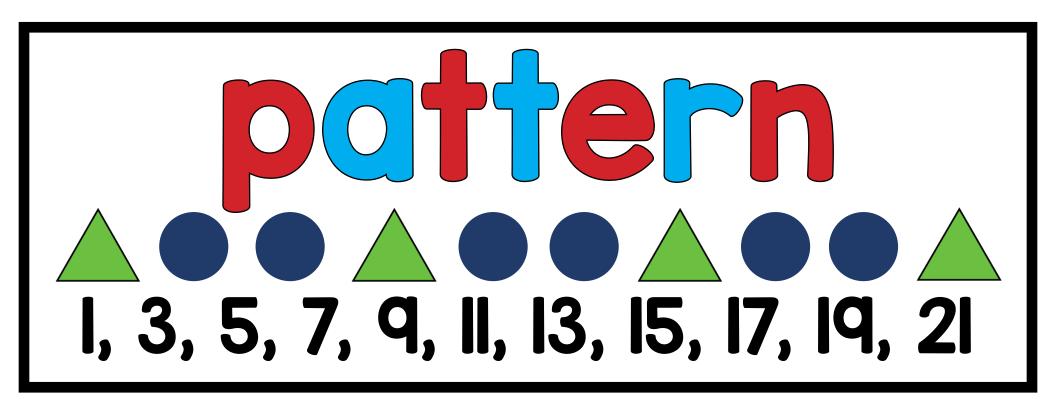
the result of adding two or more numbers together

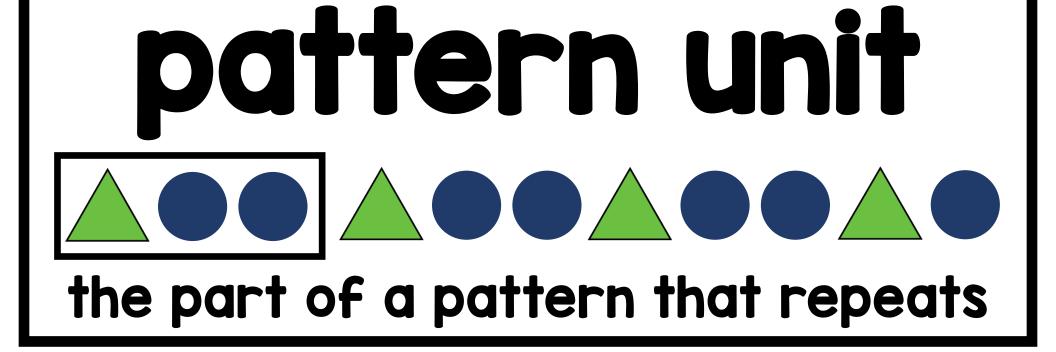


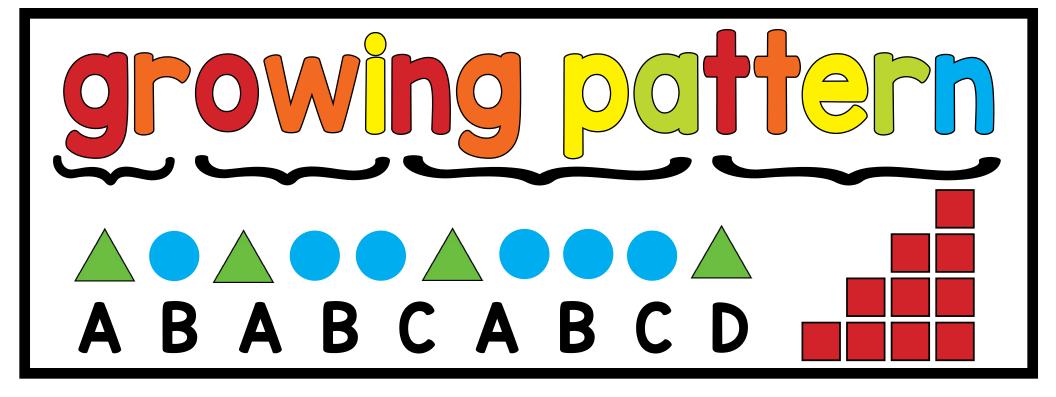
a math sentence with an equal (=) sign and the amount on both sides are equal 2 - 1 = 1

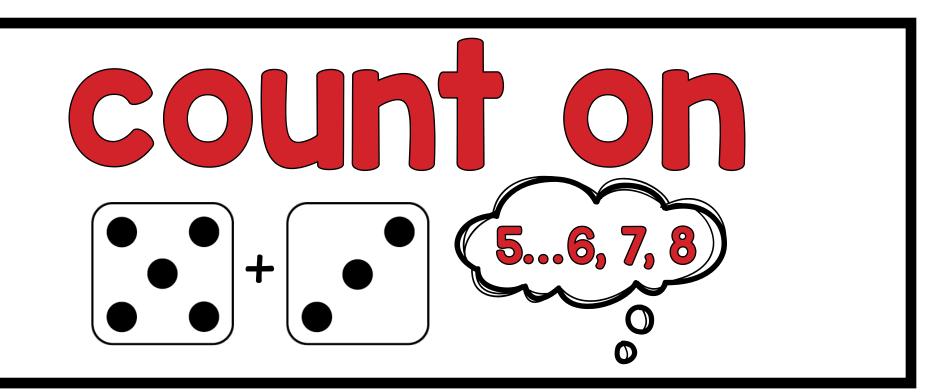




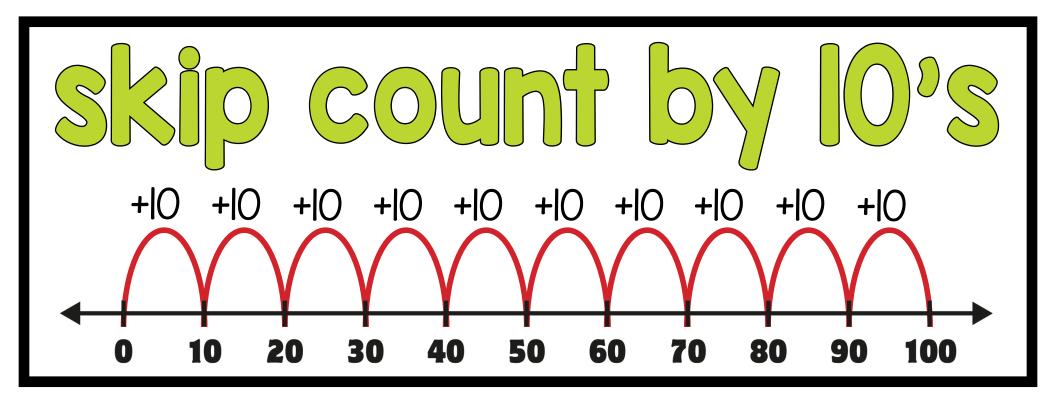


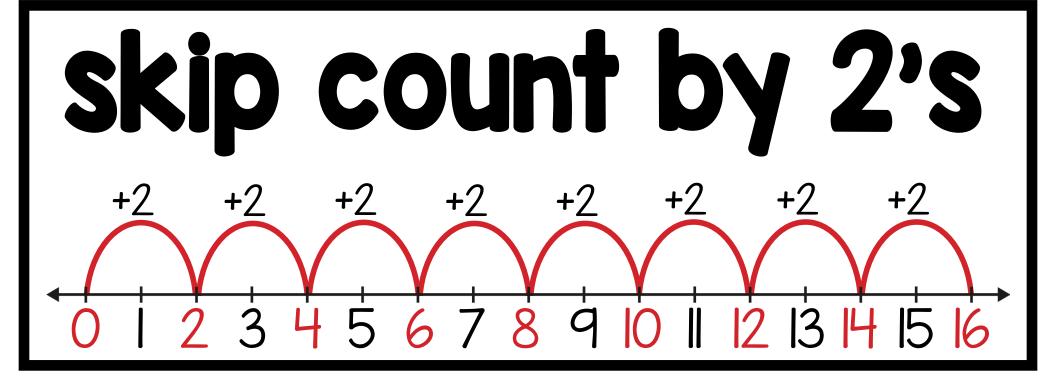




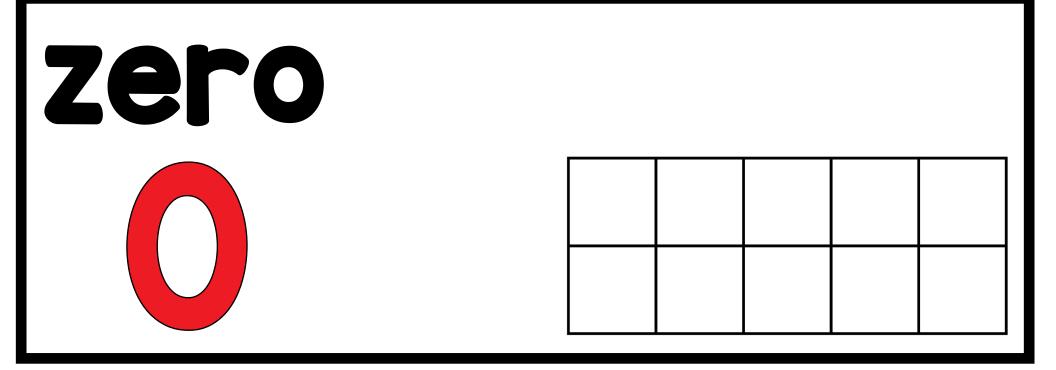


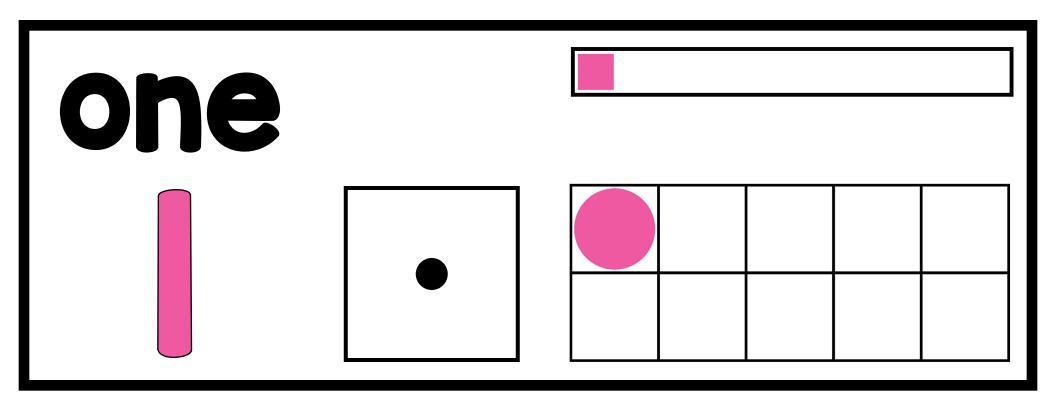
counting 1, 2, 3, 4, 5, 6, 7, 8

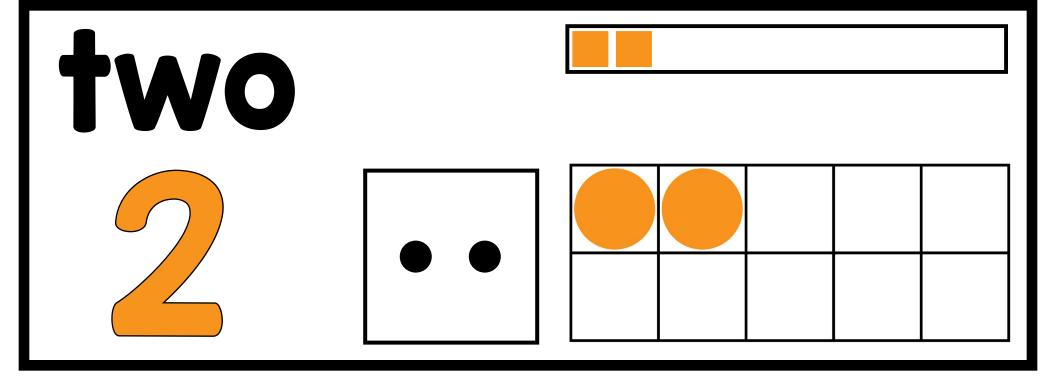


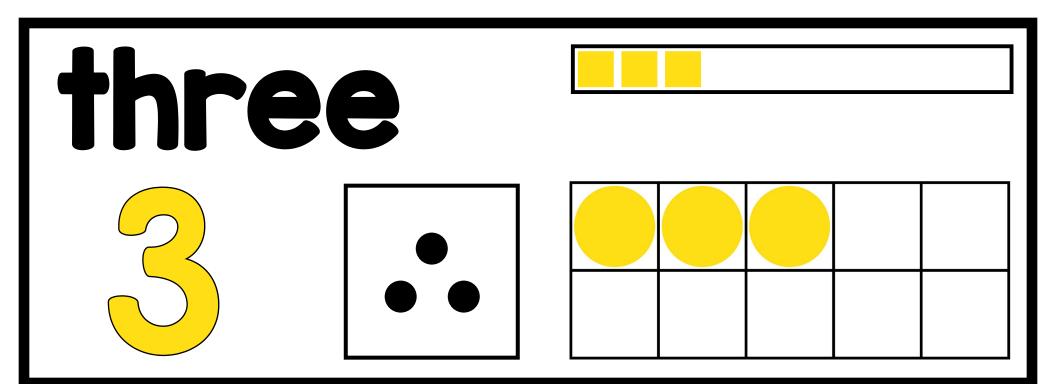


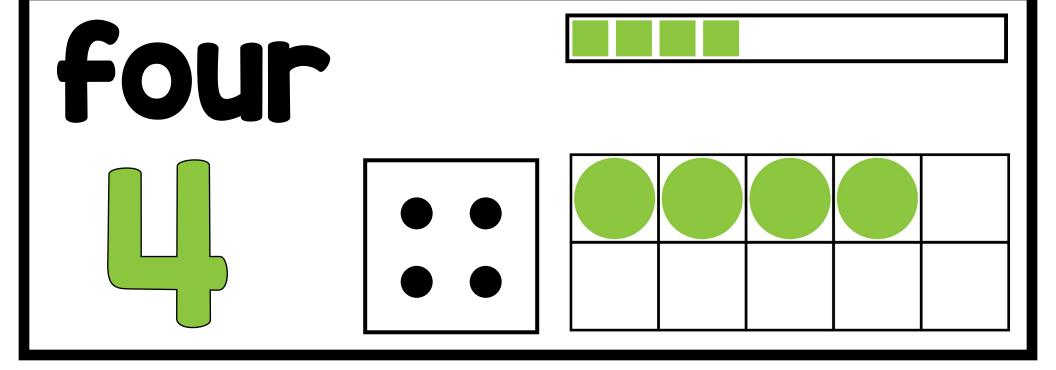
Skip count by 5's+5 +5 +5 +5 +5 +5 +5 +5 +5 5 10 15 20 25 30 35 40 45

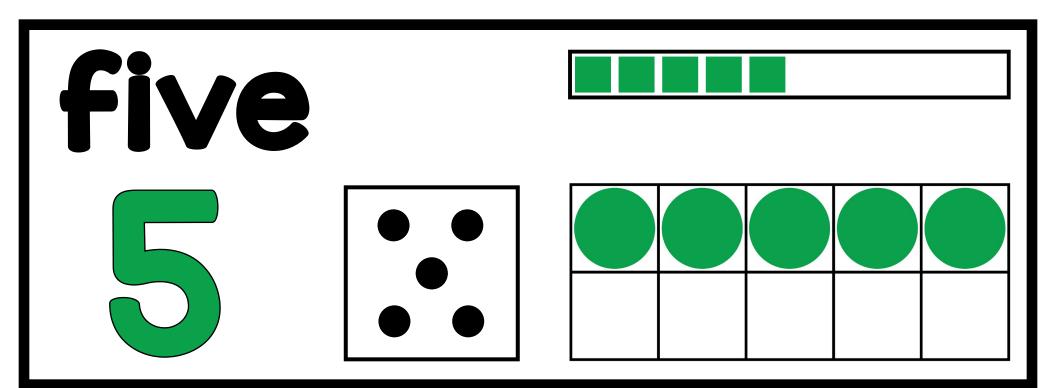


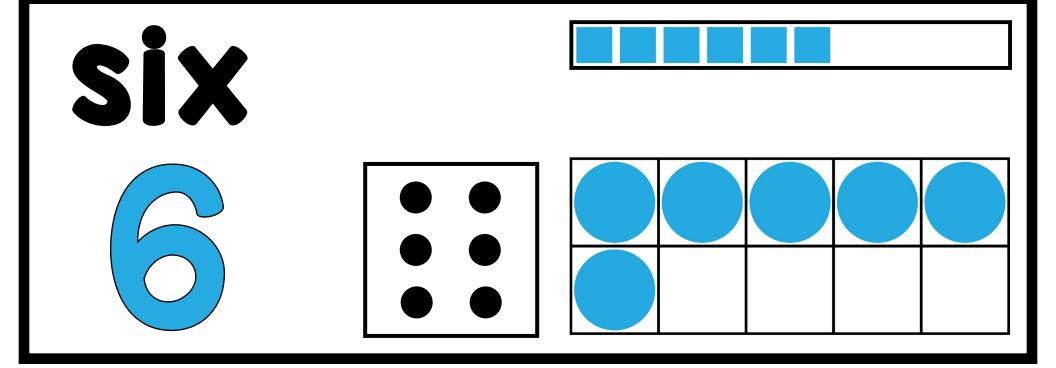






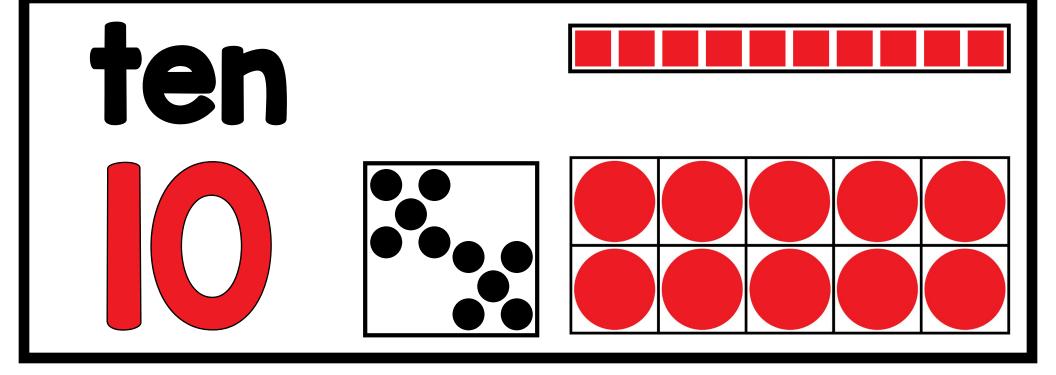


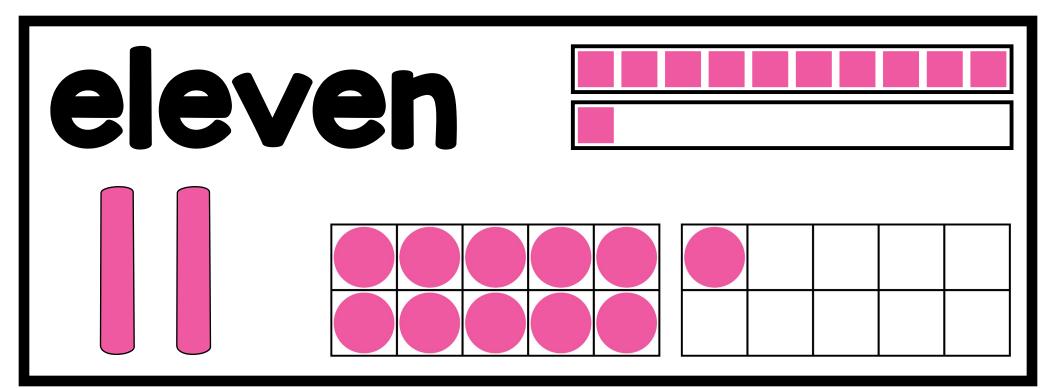


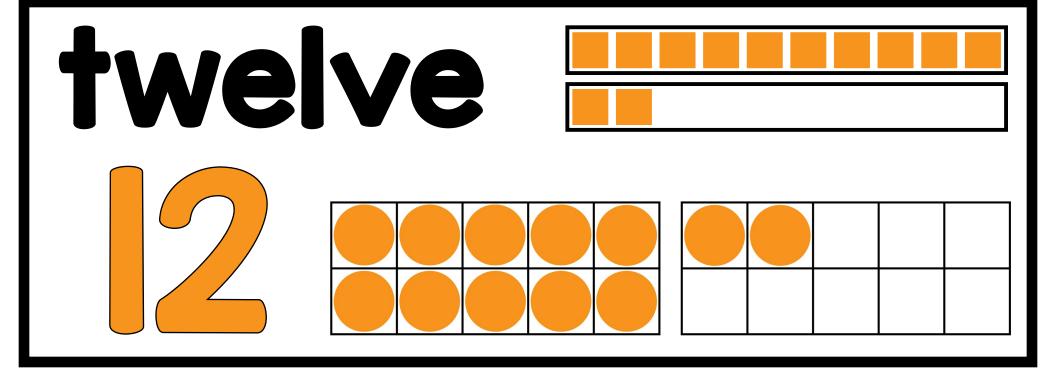


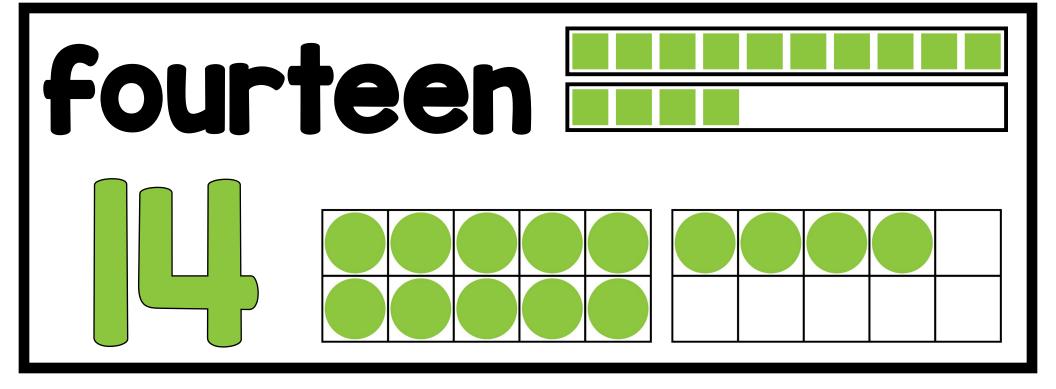
seven 7 :: O O O O

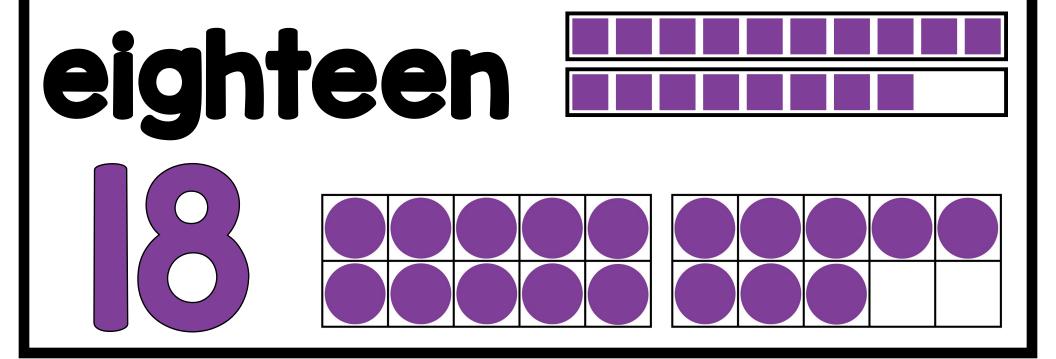
eight 8 ... 0000

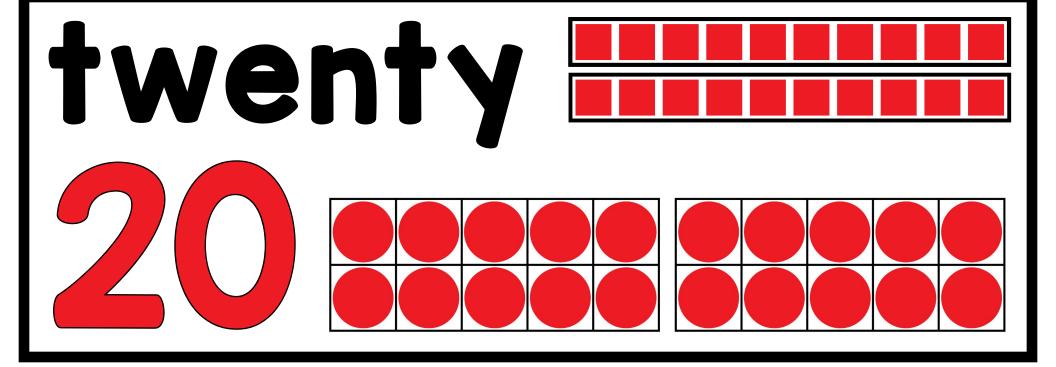


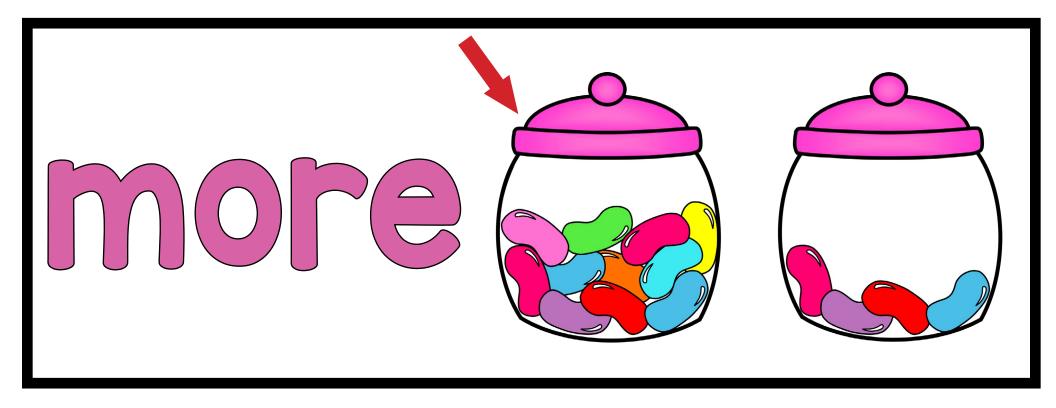


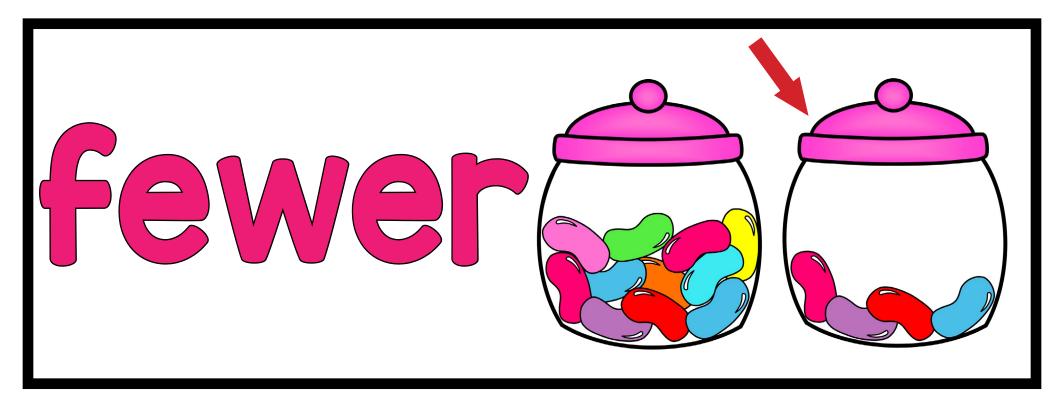








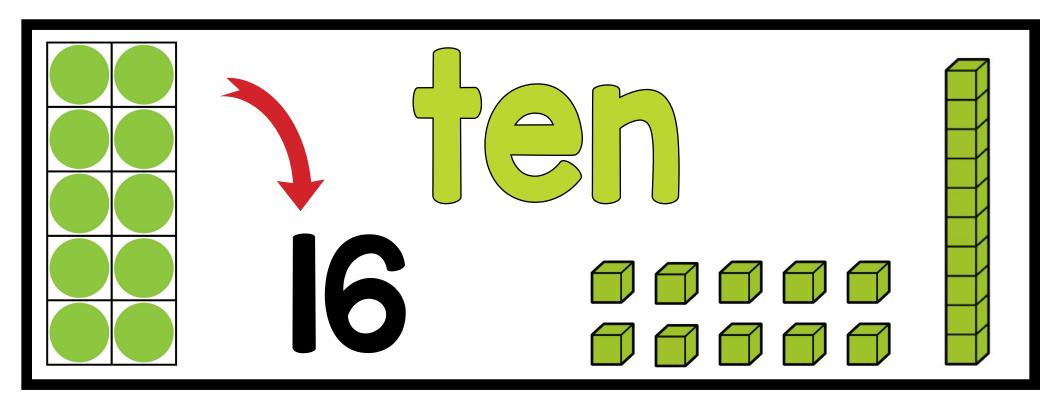


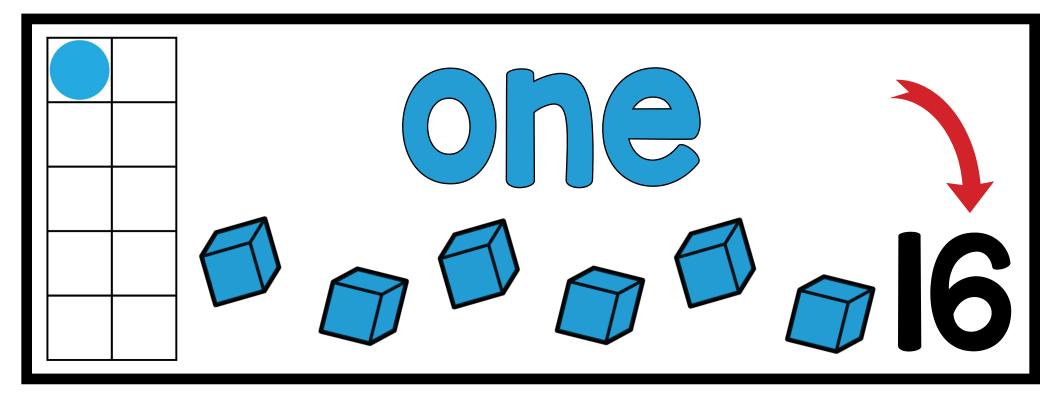


Compare 1 < 3 > 2

greater than

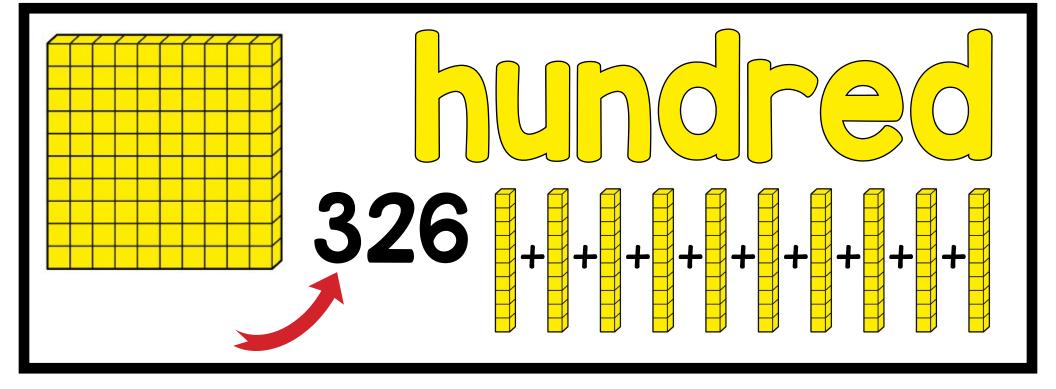
less than

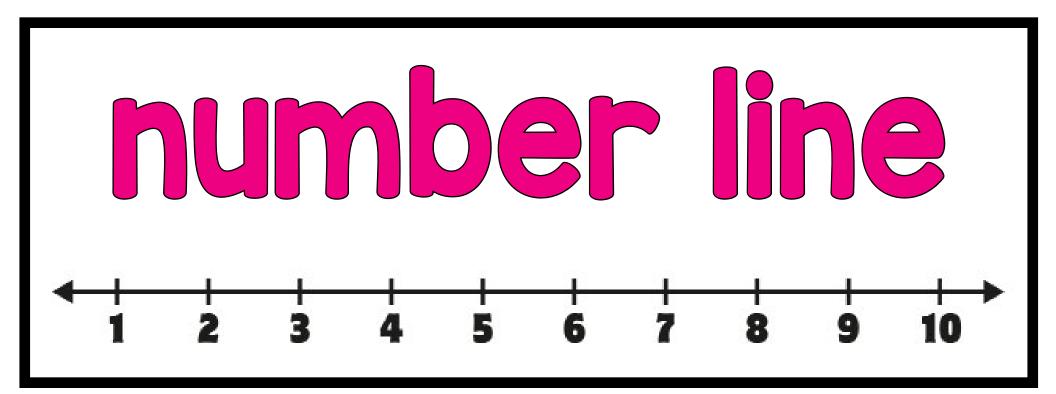




pidce value

Hundreds	Tens	Ones
3	2	6

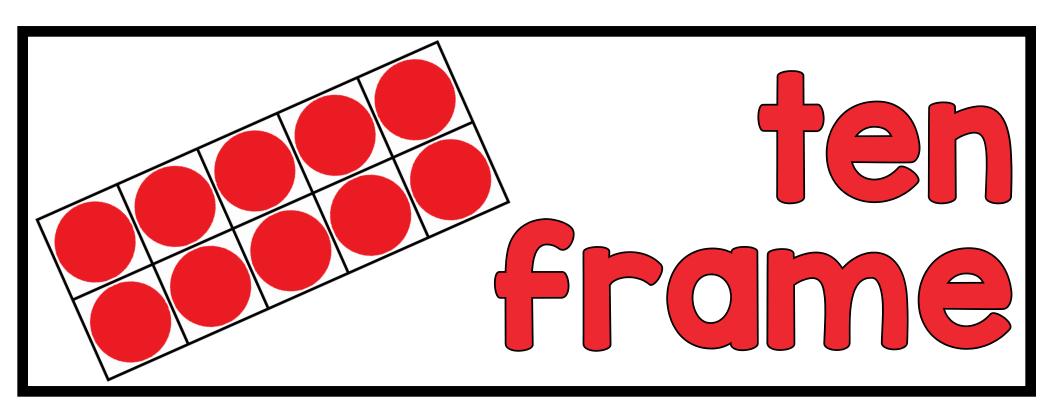


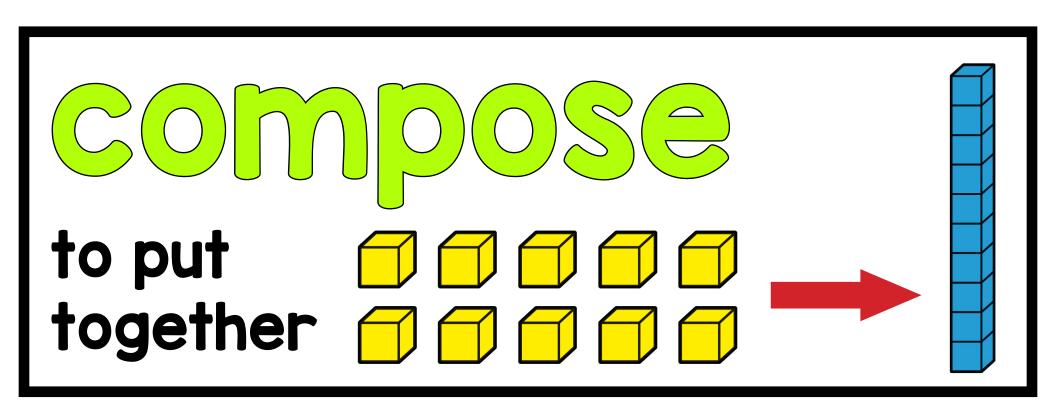


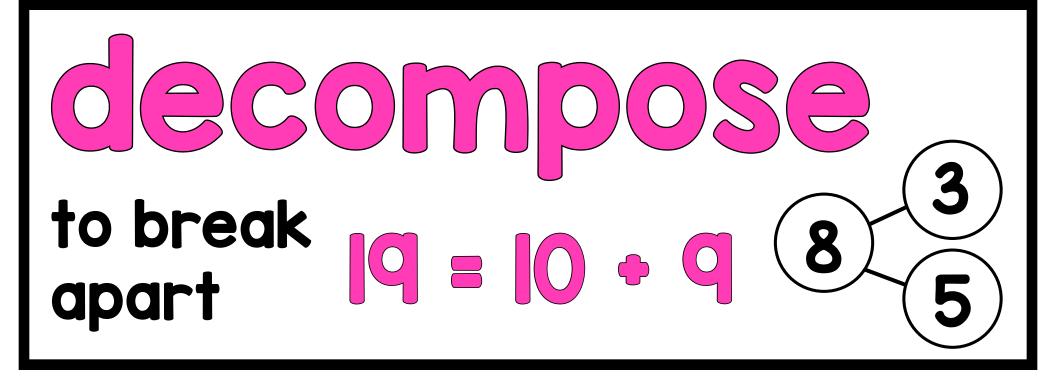


making ten

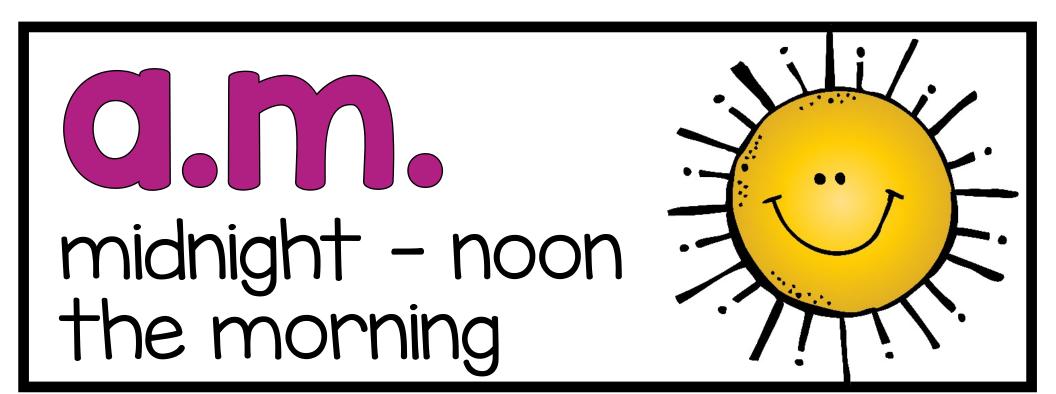
```
| + q = | 0 |
| 2 + 8 = | 0 |
| 3 + 7 = | 0 |
```







Mensurement and and bata

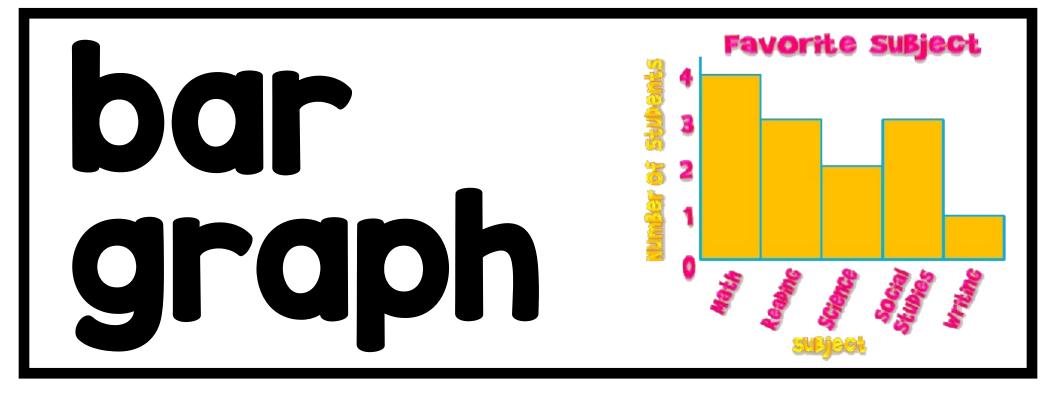


noon - midnight the afternoon & evening

picture graph



Key: Each ball represents 2 students





length

0 2 3 4 5 6





dollar

\$1.00

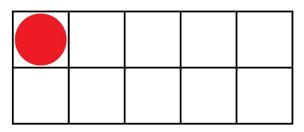


100¢



penny



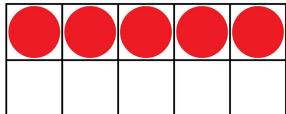




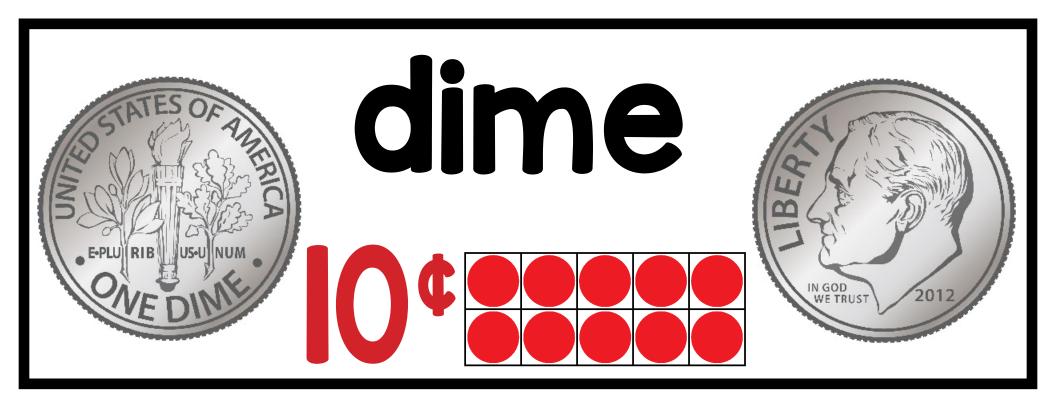


nicke

5¢

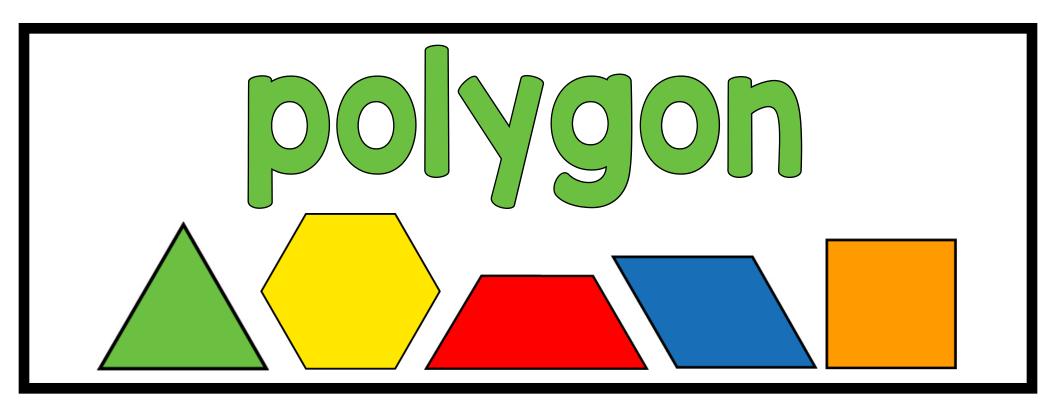


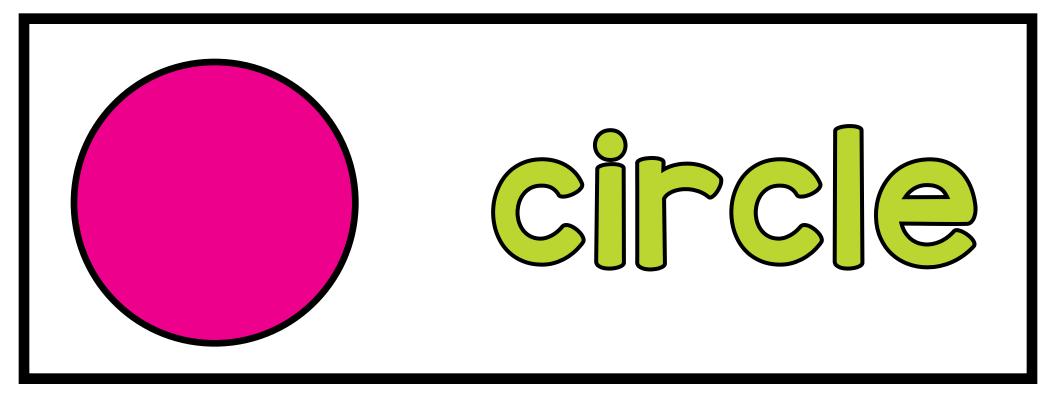






9EOMETRY

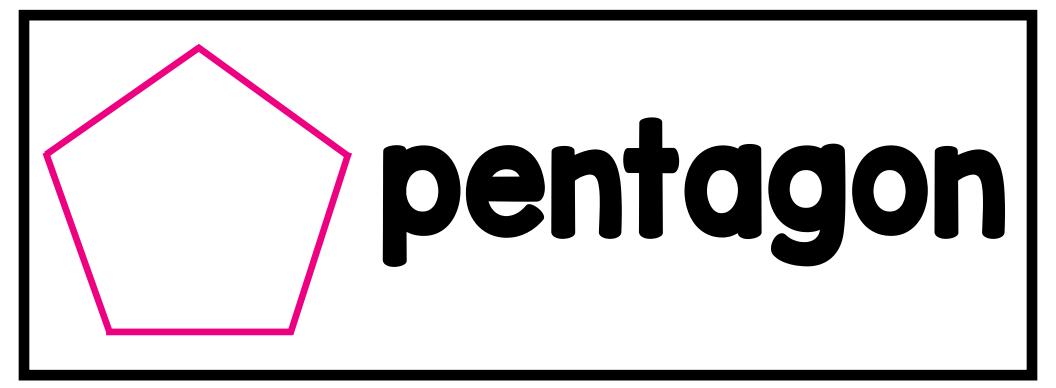






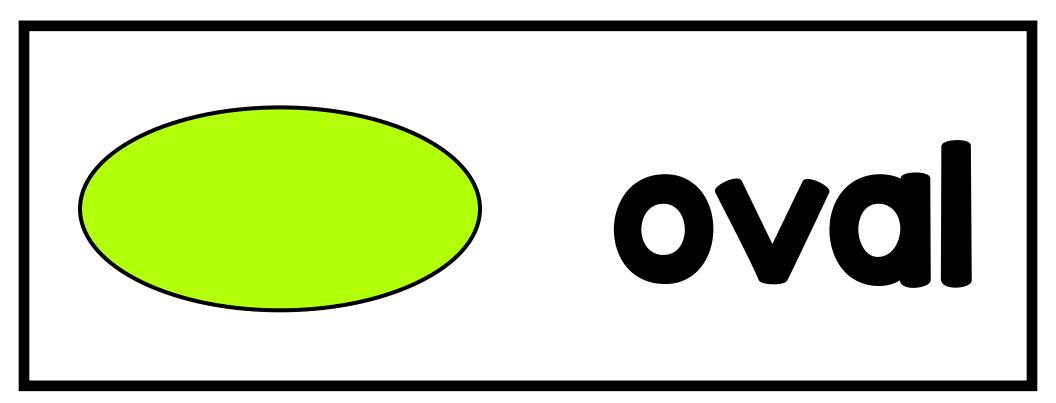


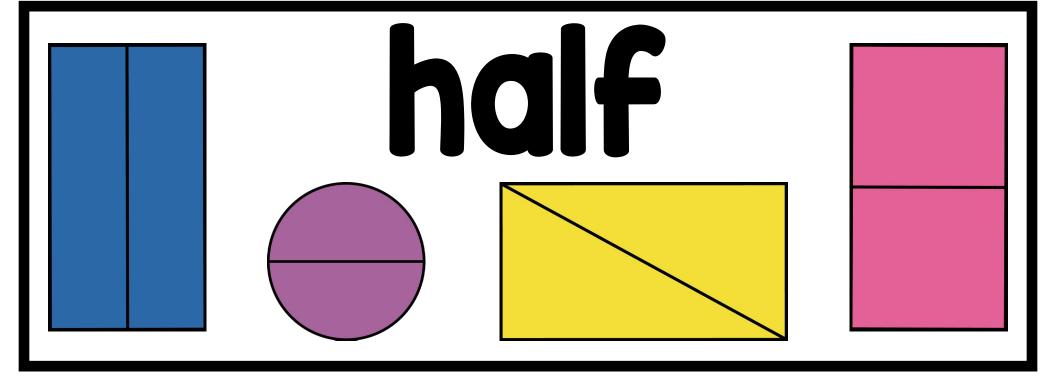




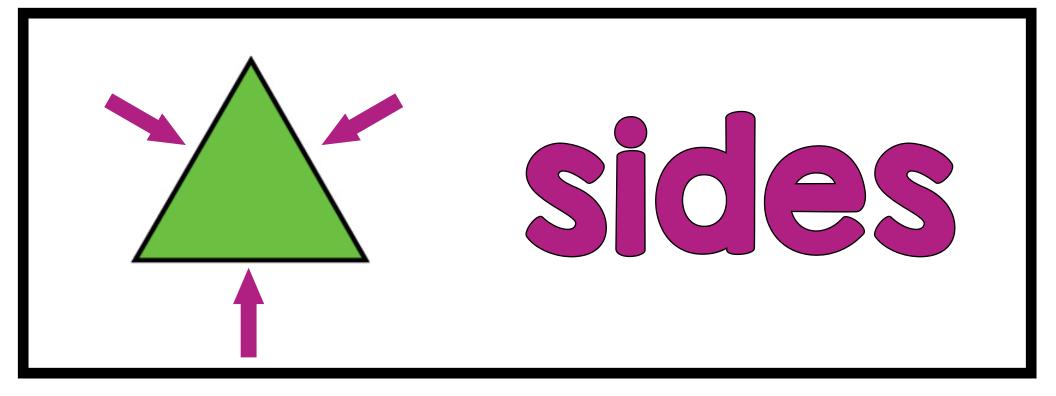






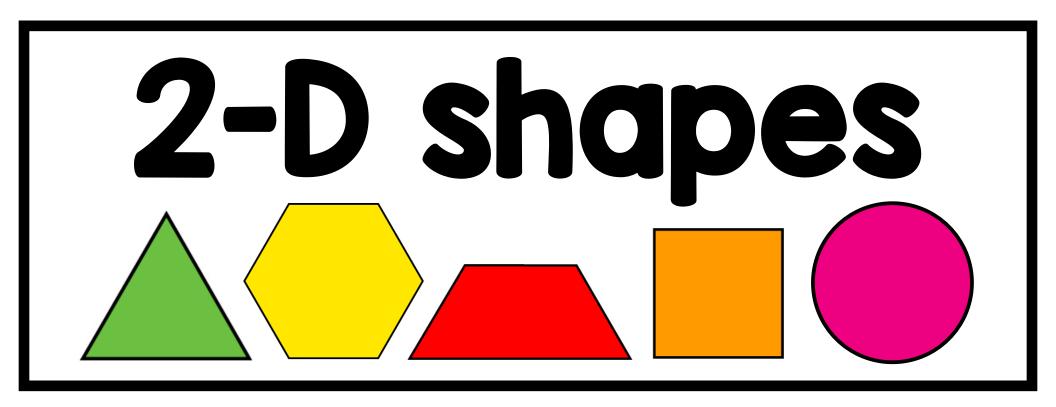


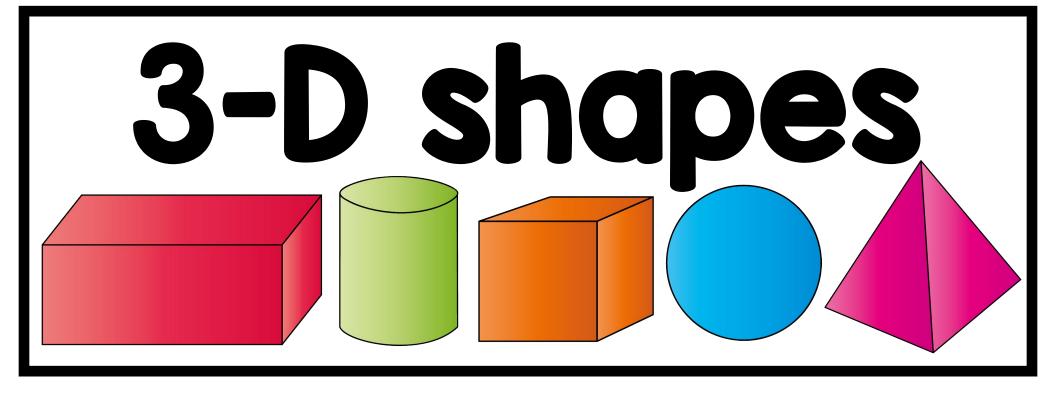


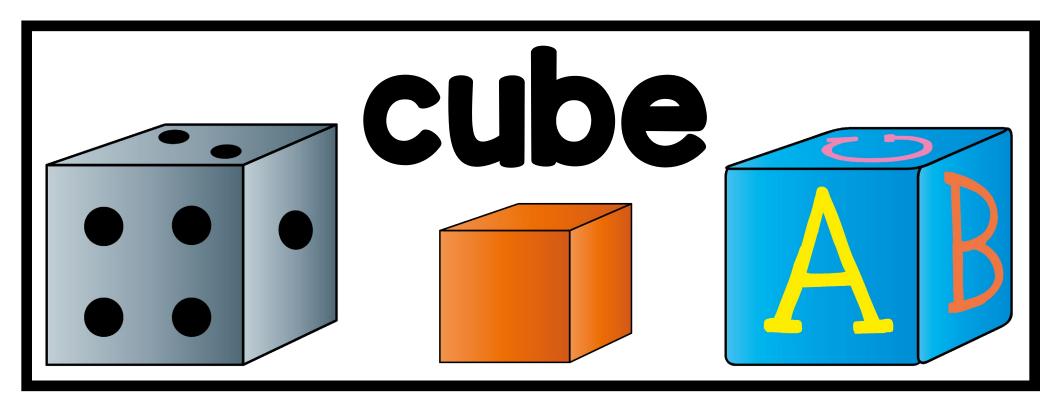




rectangular prism cereal shoes



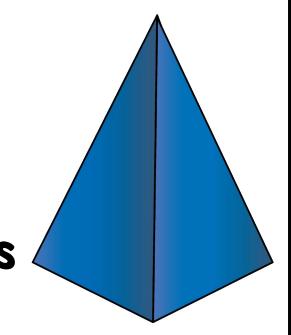






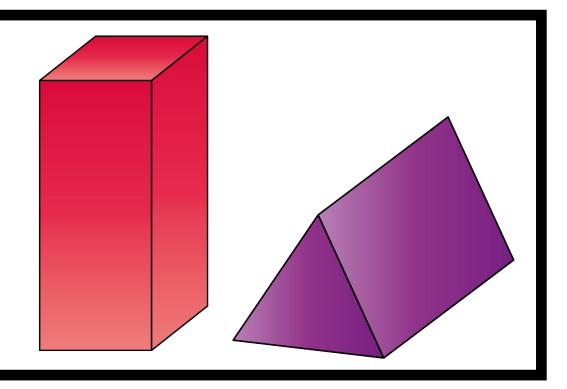
pyramia

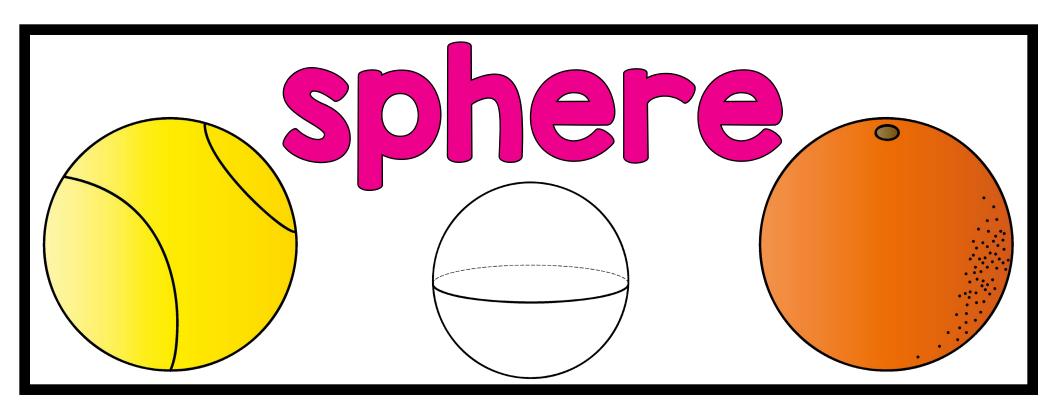
A solid 3D shape. The base is a polygon. The sides are triangles that meet at the top (apex)

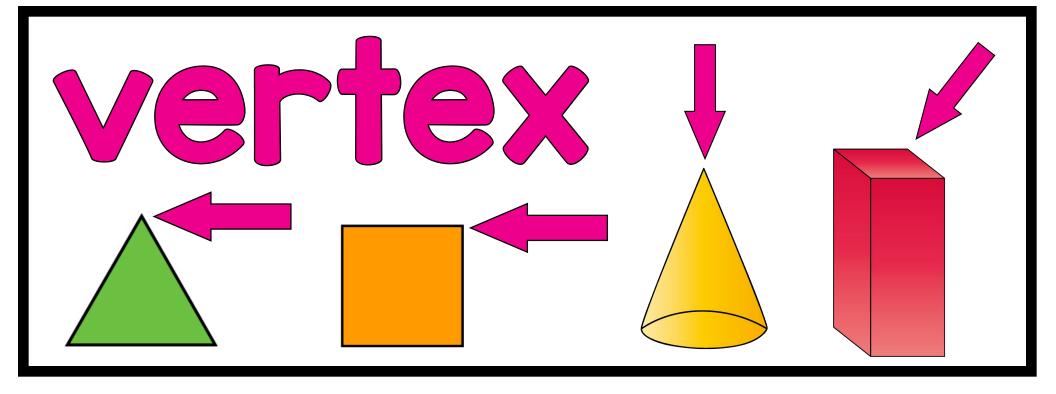


prism

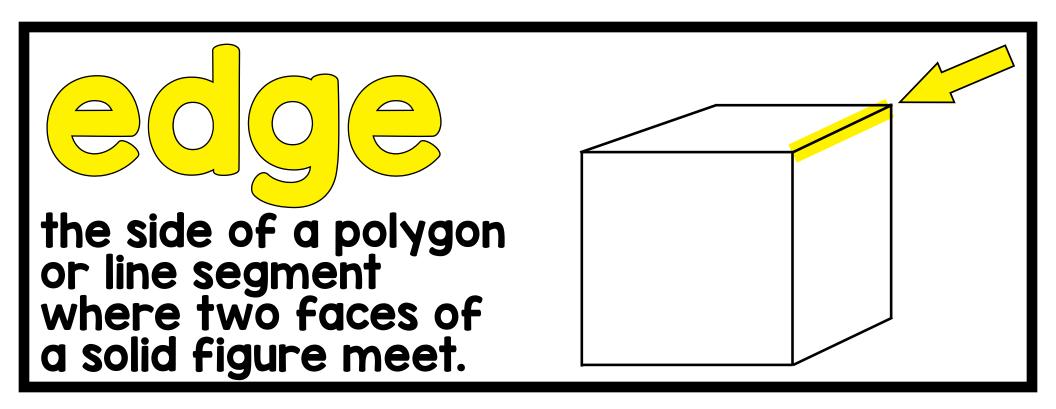
A solid 3D shape with 2 identical parallel bases.

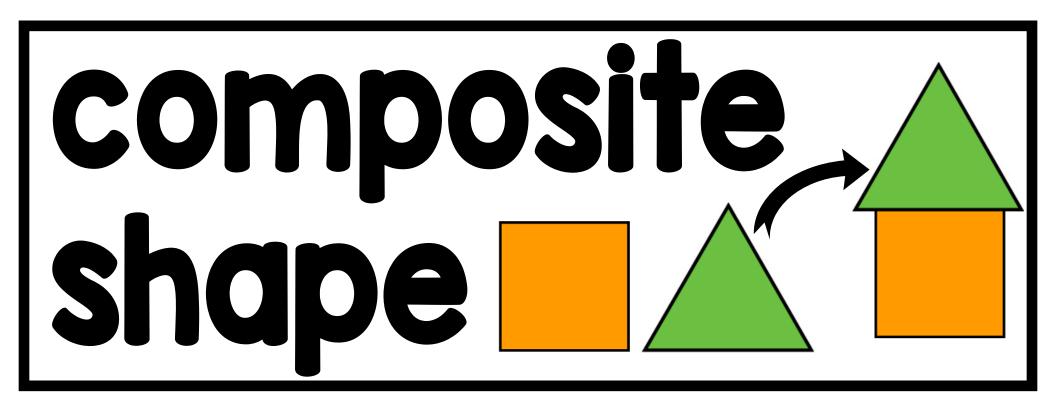




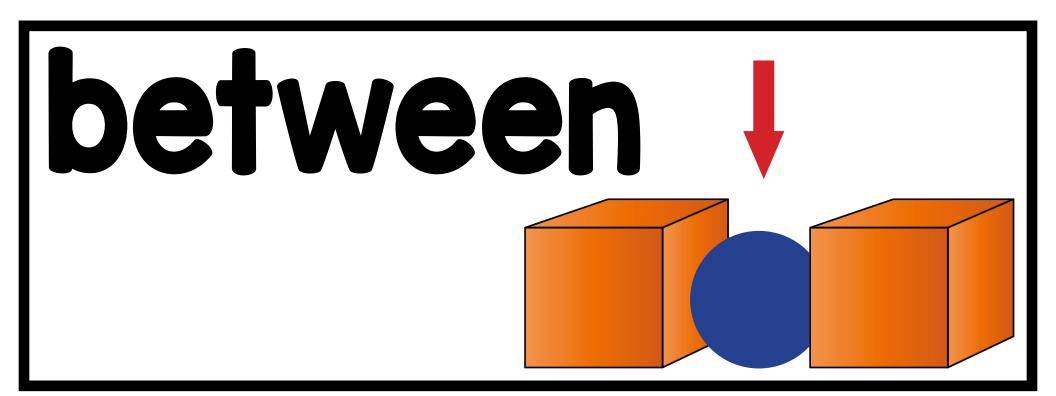


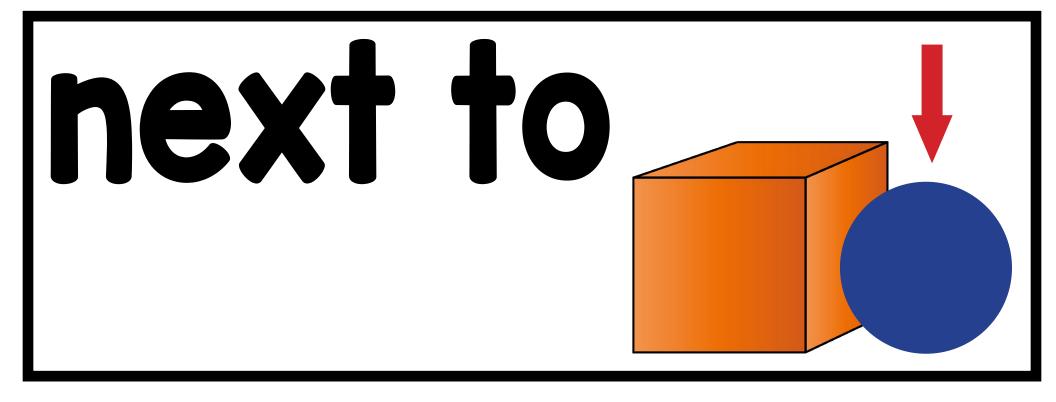
a flat surface of a 3D shape

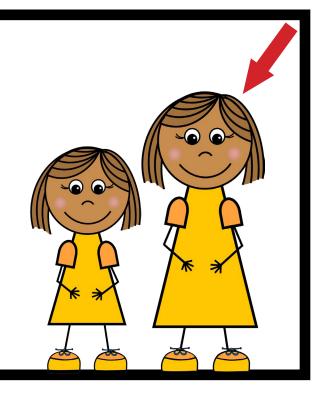




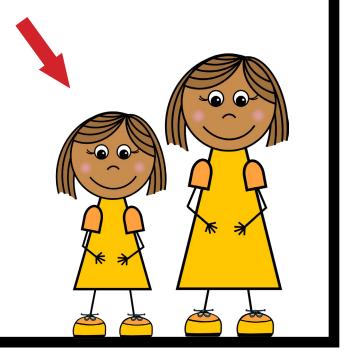


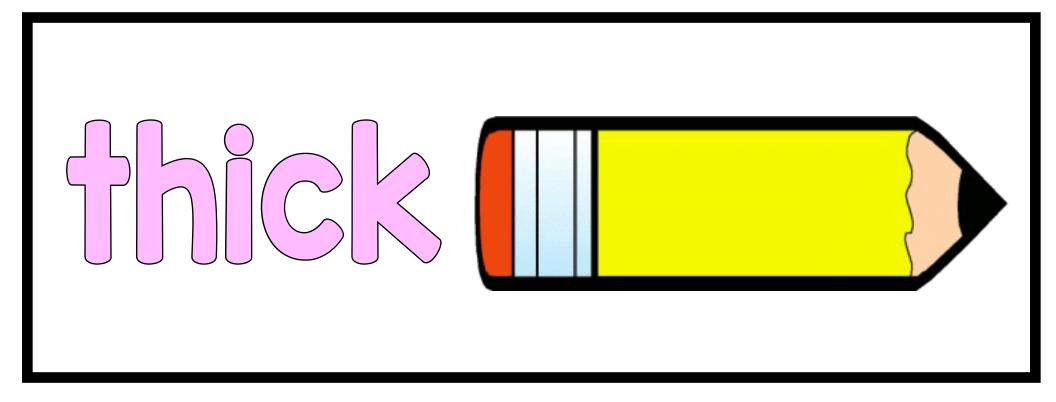




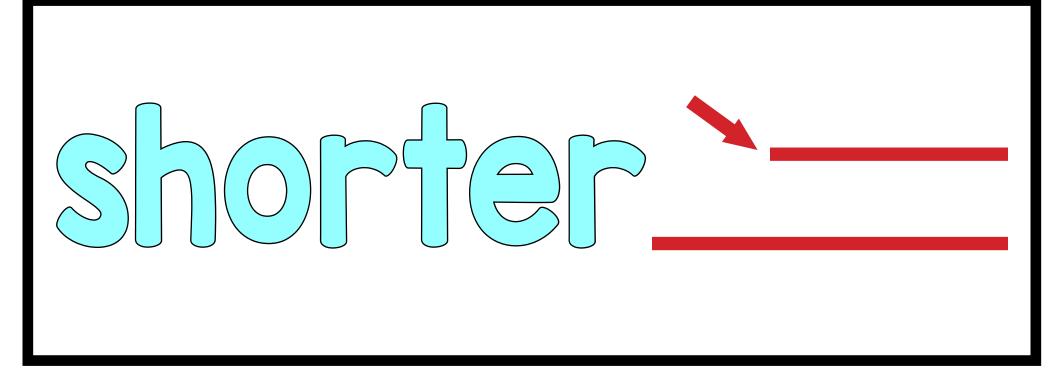


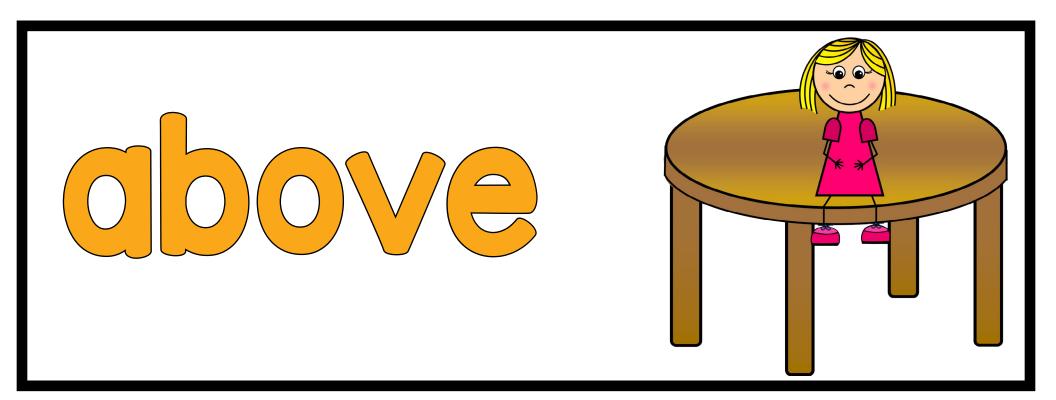
shorter shorter

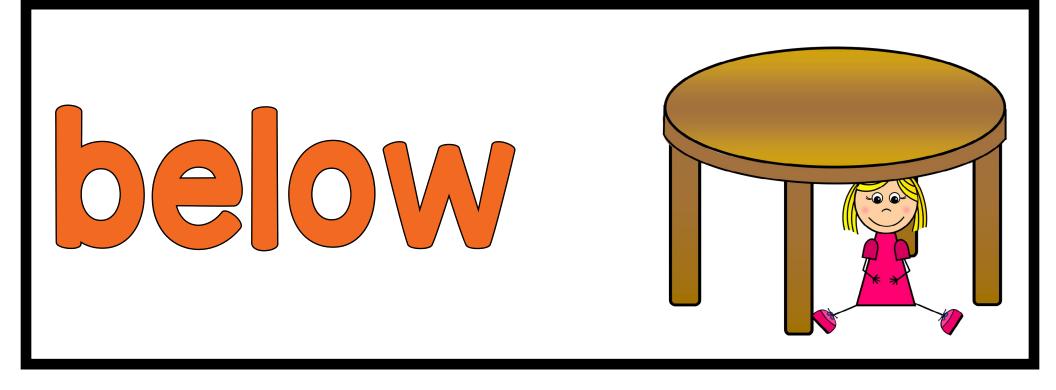




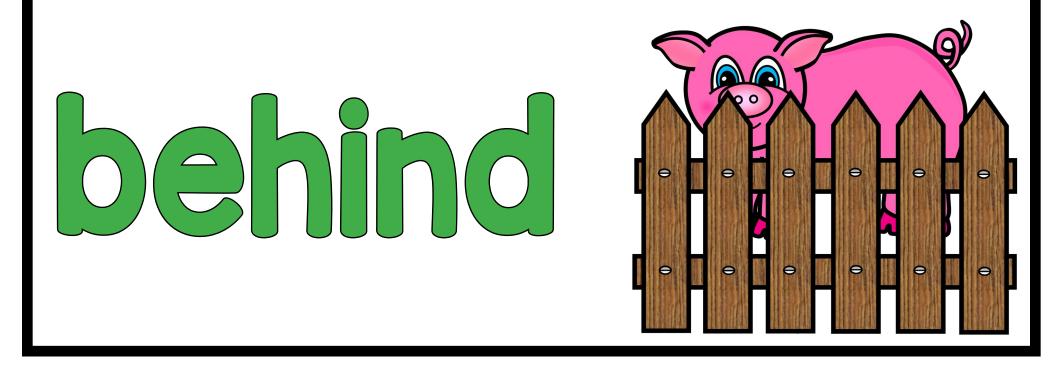
longer, ____





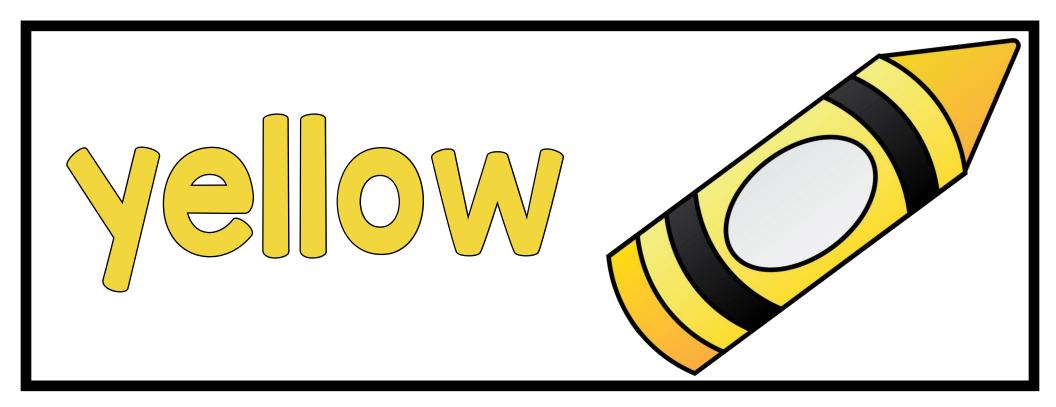


in front



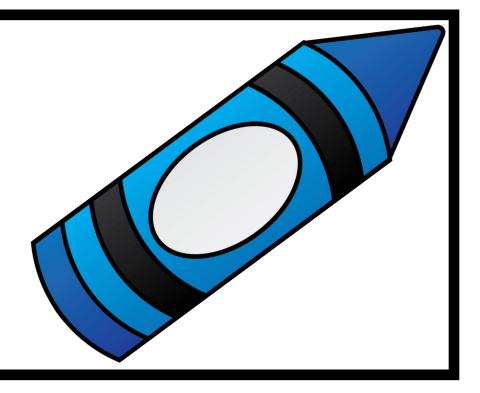
red





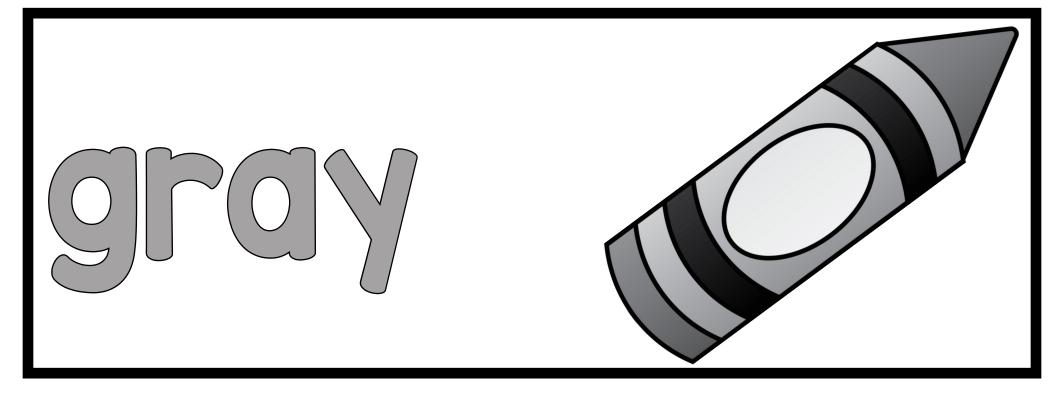


blue

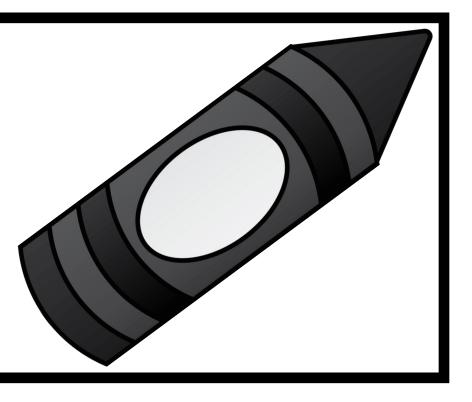


purple (

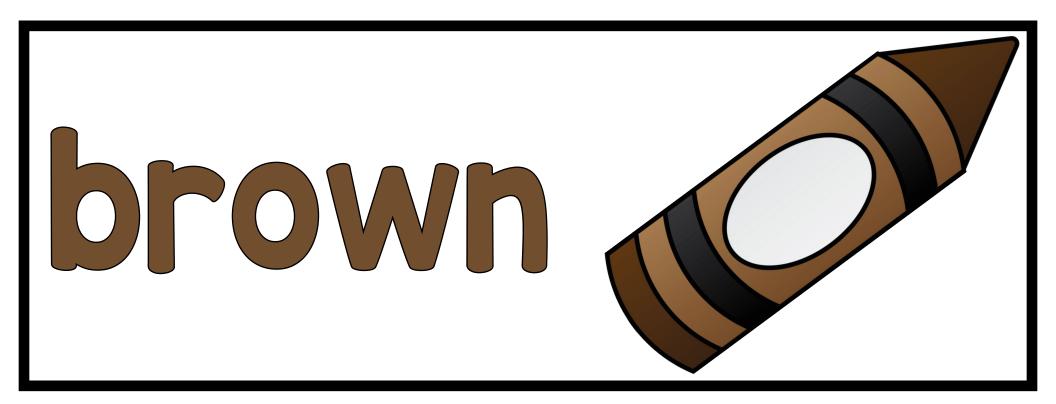
pink



black



whie -



OPERATIONS AND ALSEBRAIC THINKINS

NUMBERS IND OPERATIONS IN BASE TEN

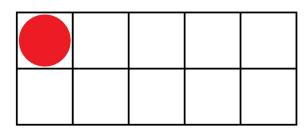
TISTERSURANT OLLAND OLL

SEOMETRY



penny

¢

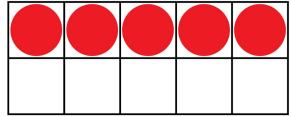




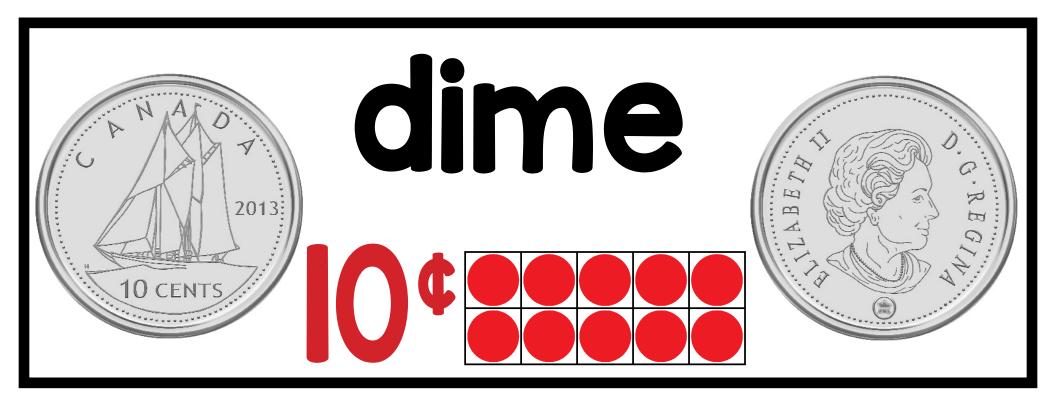


nicke

5¢











dollar \$1.00





2 dollar

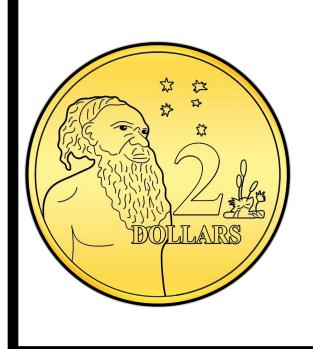
\$2.00





dollar \$1.00

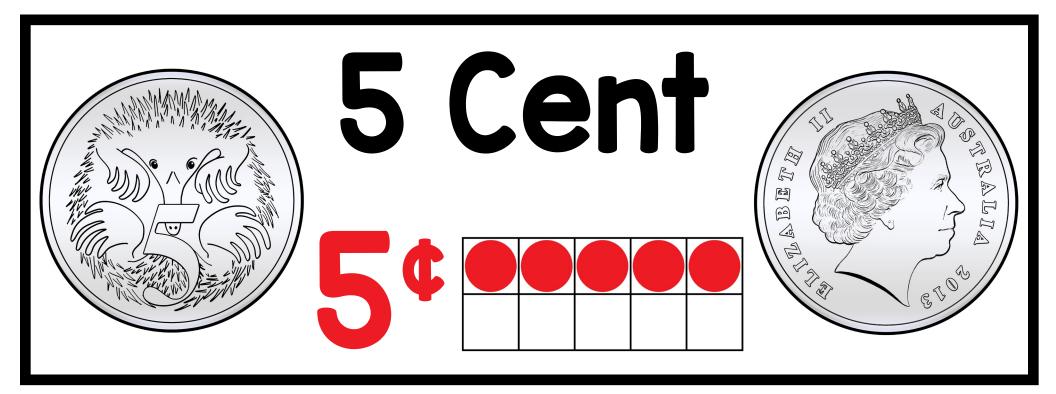


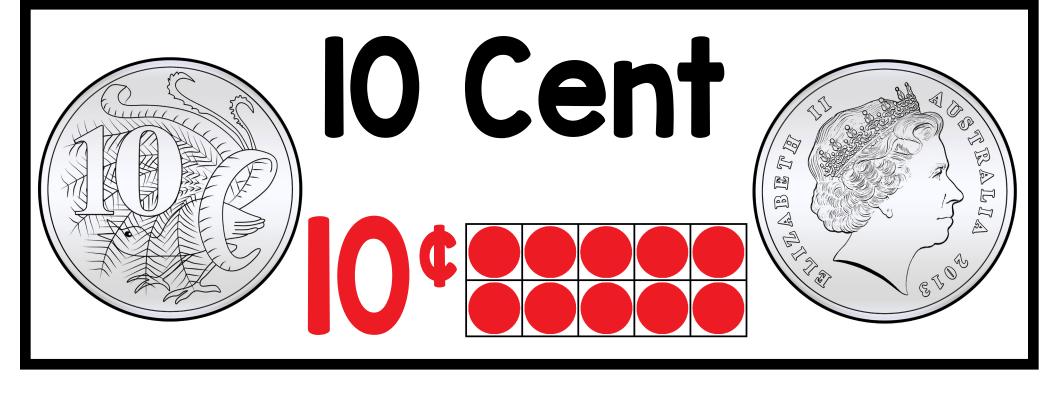


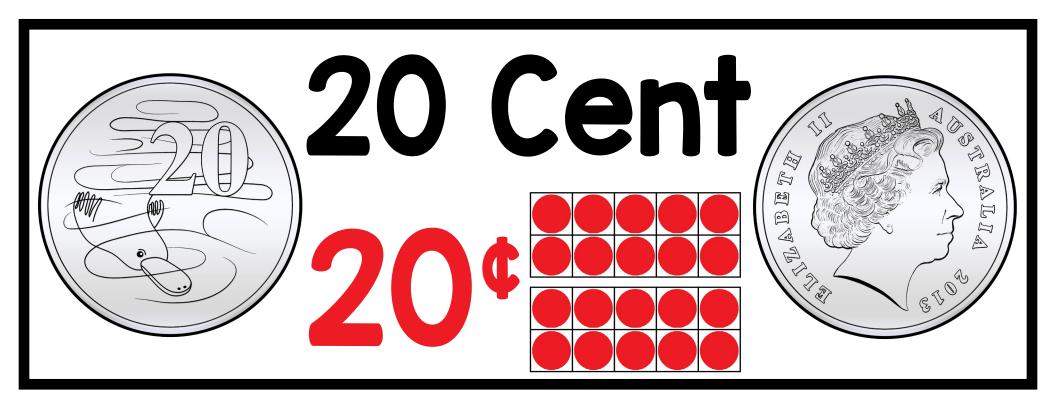
2 dollar

\$2.00











50 Cent

50¢



fonts and graphics

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