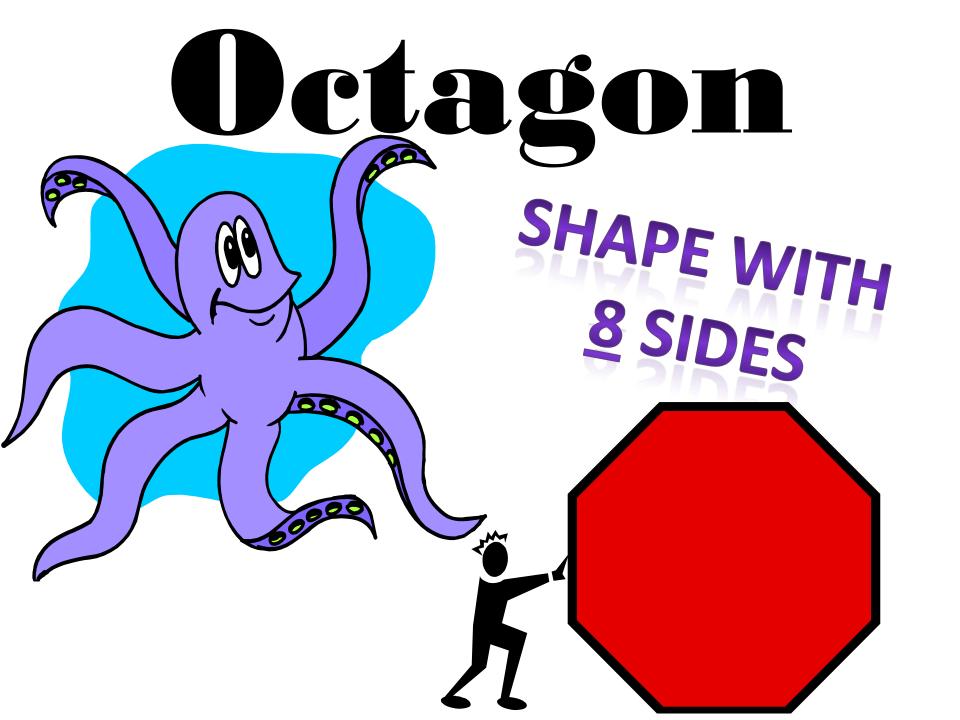
Math Vocabulary

Quadrilateral

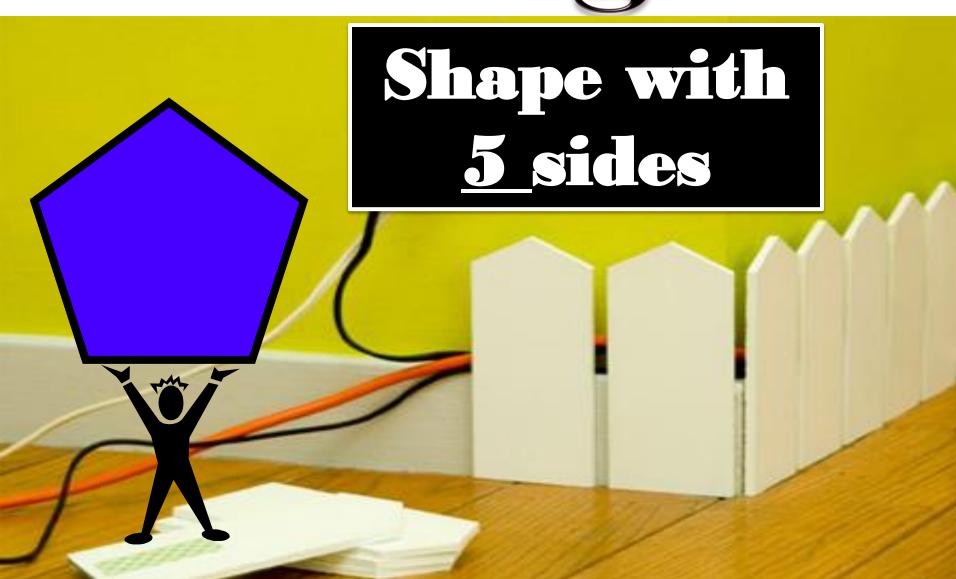


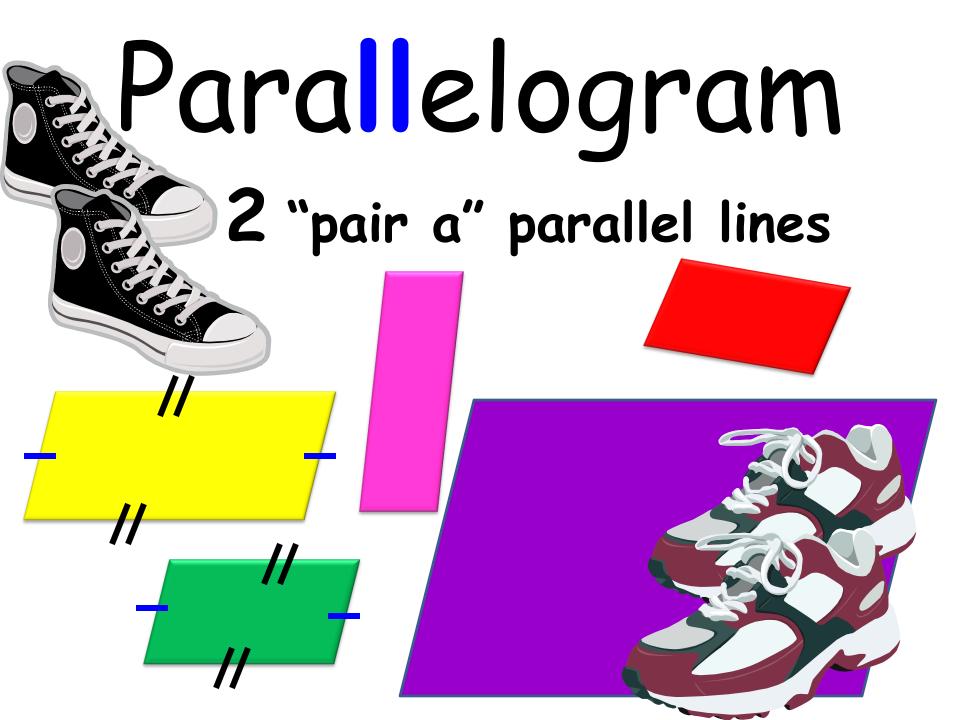




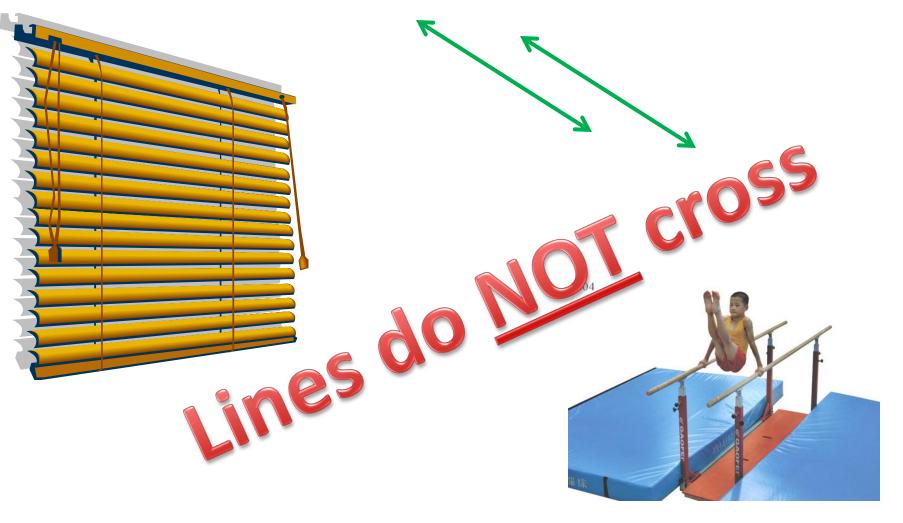


Pentagon

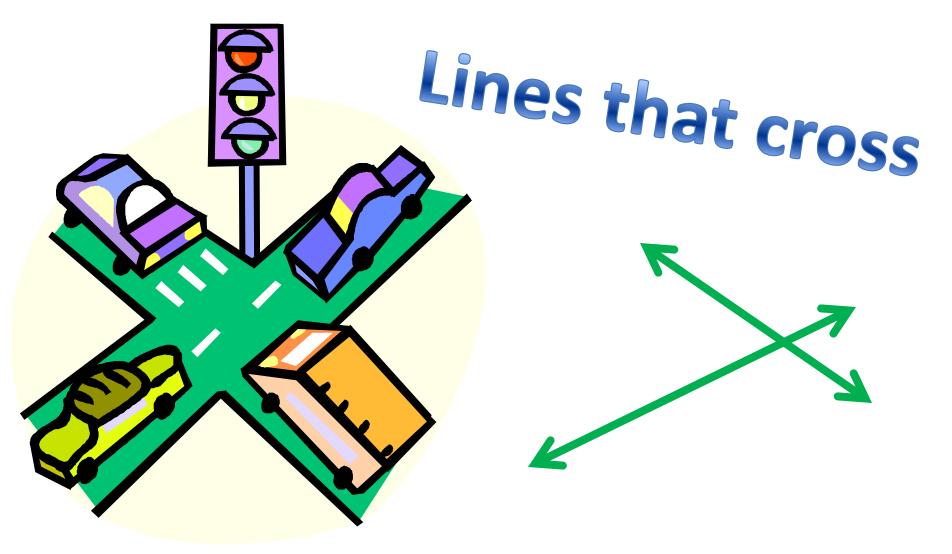




Para el Lines



Intersecting lines

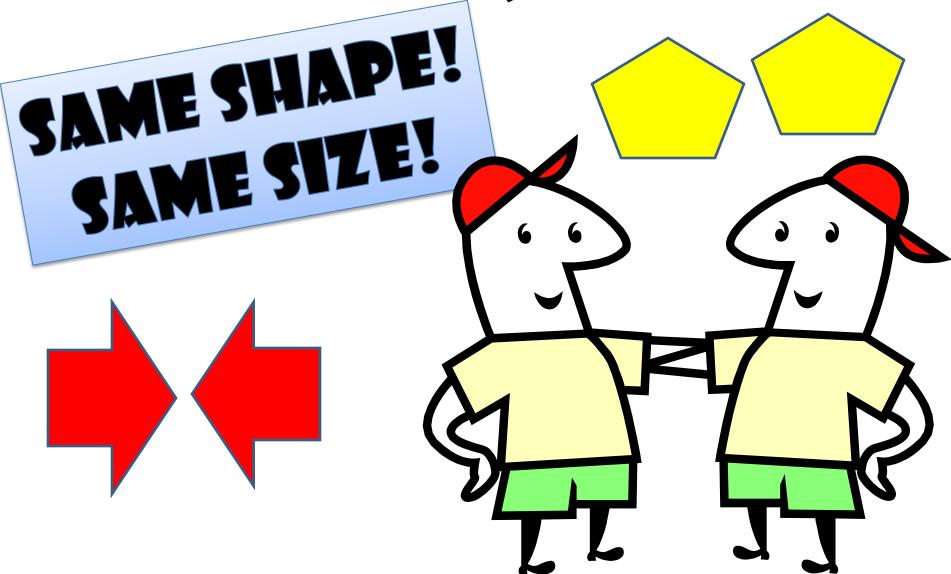


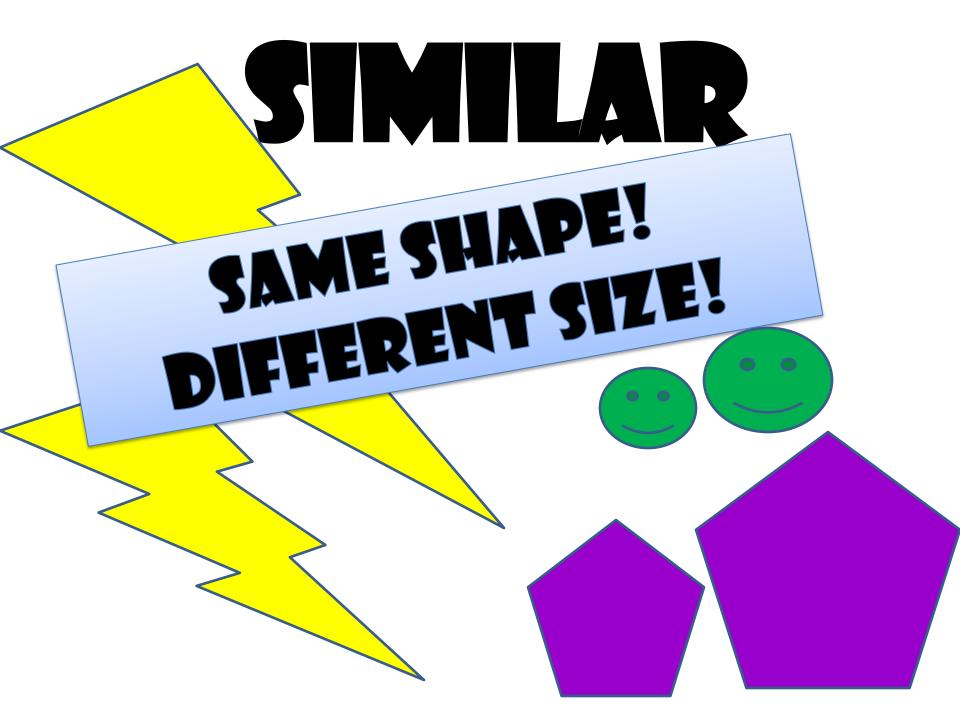
Long Division

Does McDonald's Sell Big Macs?



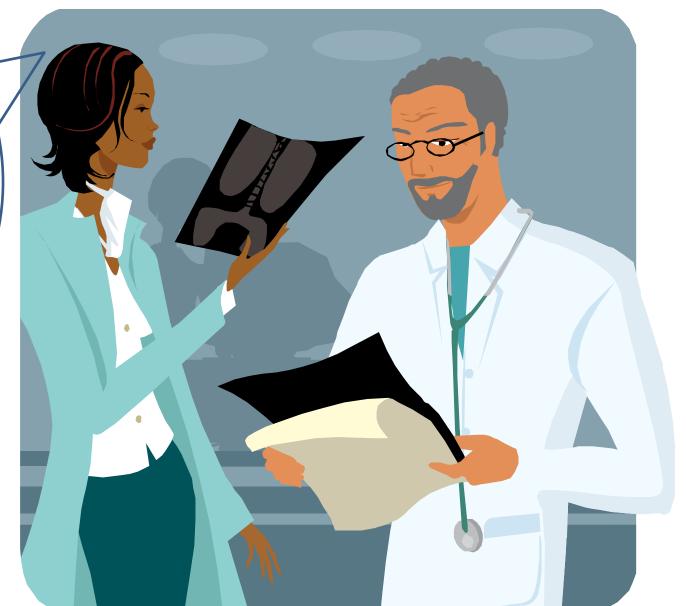
CONGRUENT





Math Operations

Dr. Math should I Add, subtract, multiply or divide?



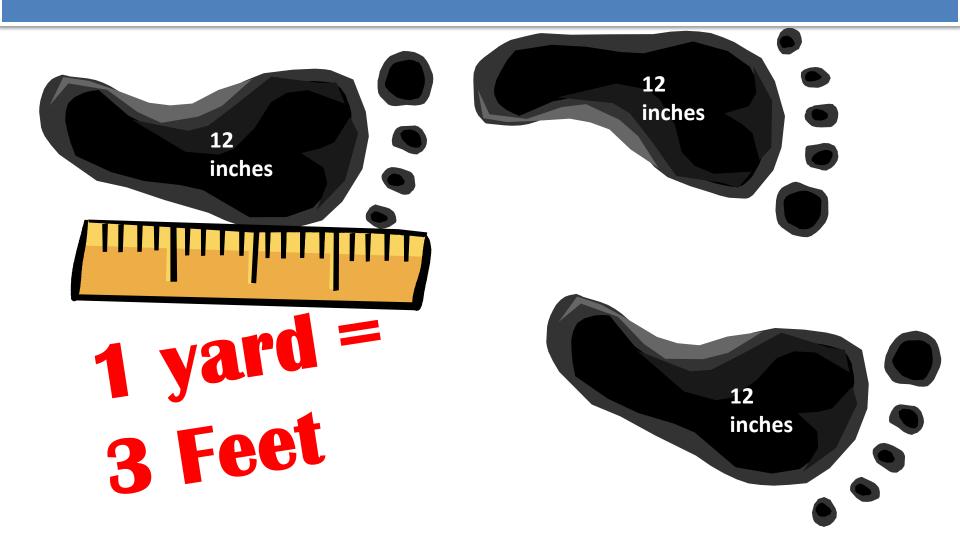
Re-Lection (Flip)



1 Foot

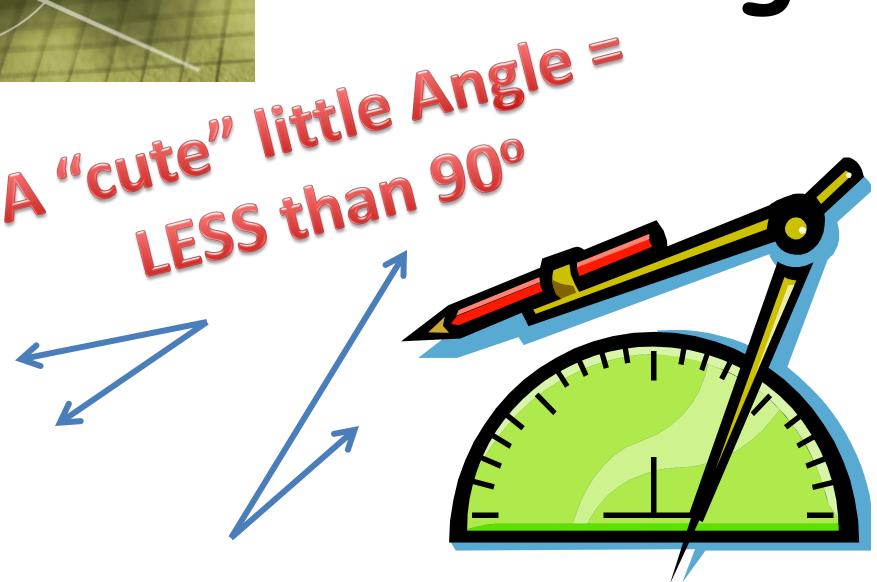


1 Yard= 36 inches



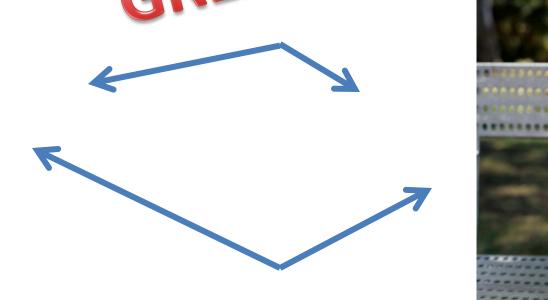


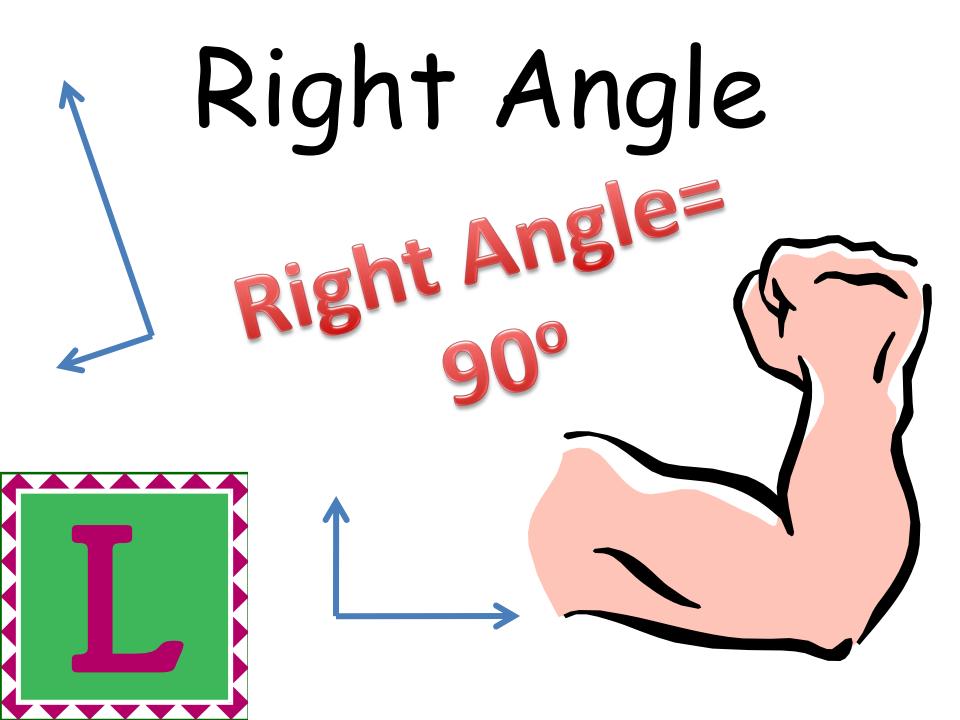
Acute Angle



OBTUSE Angle

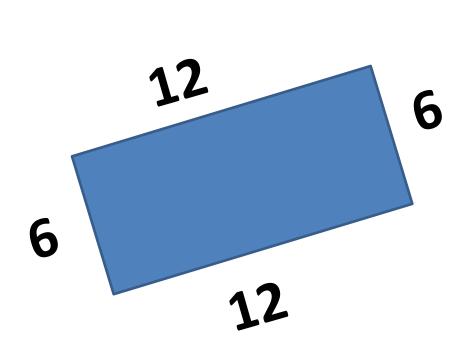
obtuse (Big) Angle = 000 obtuse (Big) obtuse = 000 obtuse (Big) obtuse = 000 obtuse





Perimeter

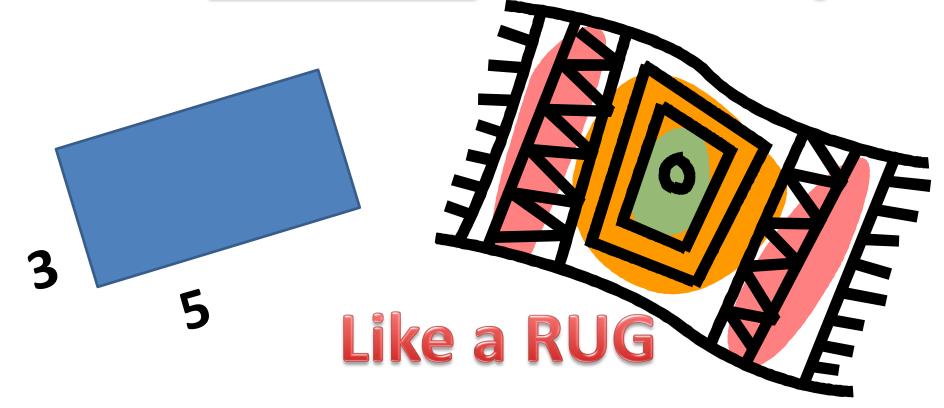
Add the "rim" AROUND a shape





3 x 5 = 15 Areq (Length X Width)

The INSIDE of a shape

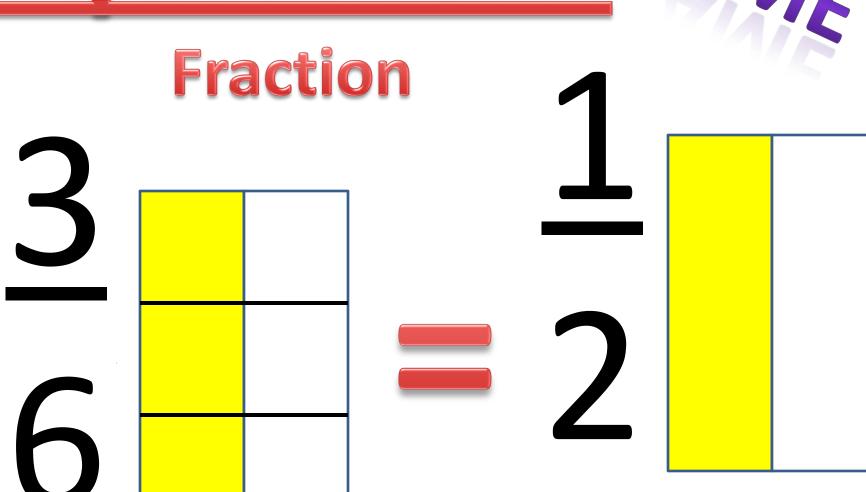


imprope 18

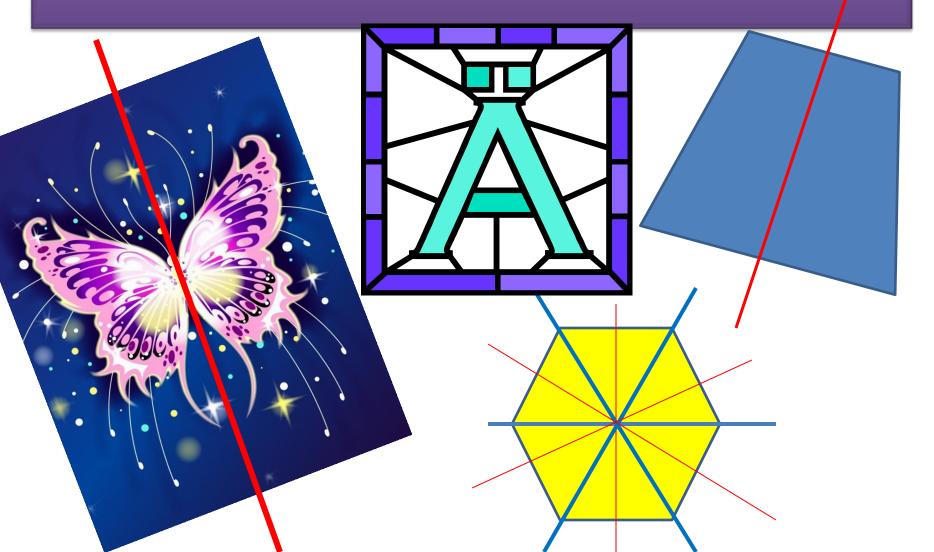
It just doesn't seem proper to have the big number on top!!



Equivalent Same







MEAN (average)

The HOMEWORK: "MEAN" WORKBOOK PROBLEMS teacher LCULATORS! averaged my grades

MEDIAN (MIDDLE)





Mode (Most Often)

Order of Operations My Dear Aunt Sally says......

$$45 - 2 \times 5 =$$

If there are NO
parenthesis you
should Multiply, or
should first. Then
Divide, first. Then
Add or Subtract
from left to right



Fraction



Equation



A number sentence with an "=" sign

Fact







5 + 3 = 8

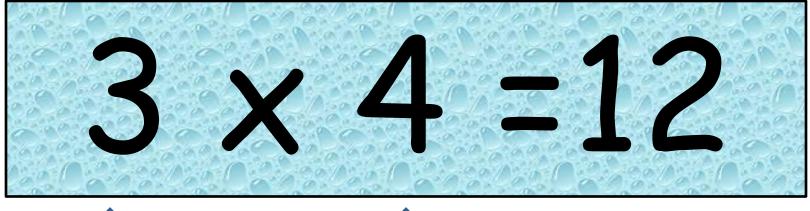
3 + 5 = 8

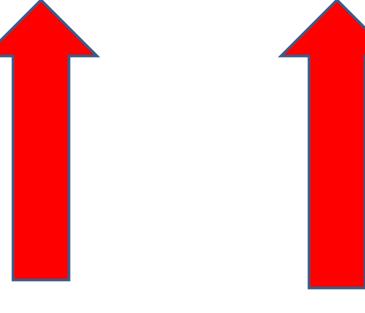
8 - 3 = 5

8 - 5 = 3



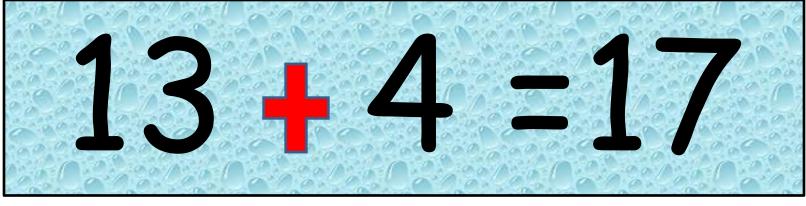
Factors



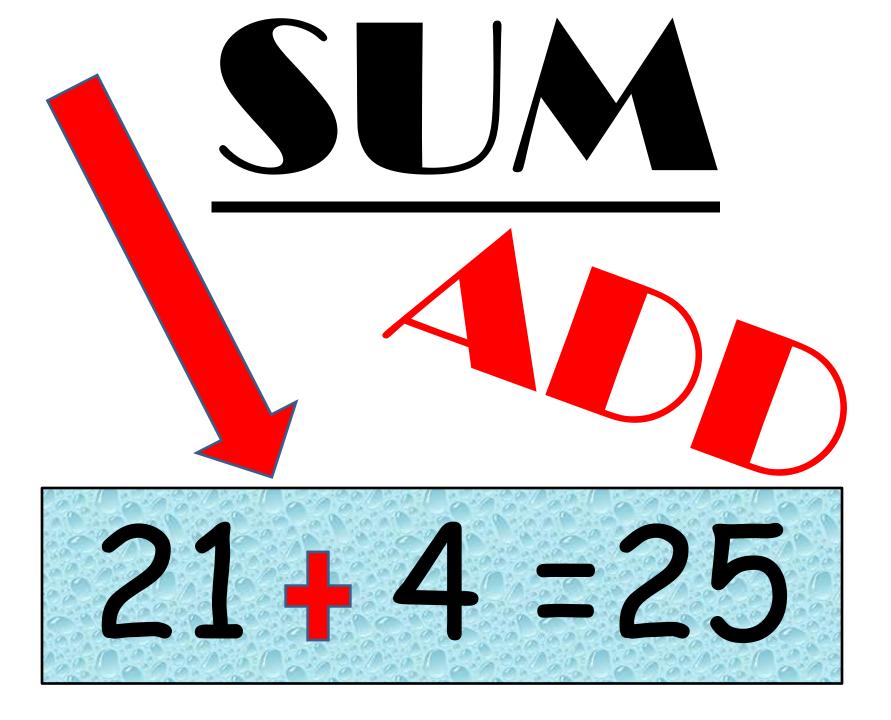


The numbers multiplied together to find a product.

Addends







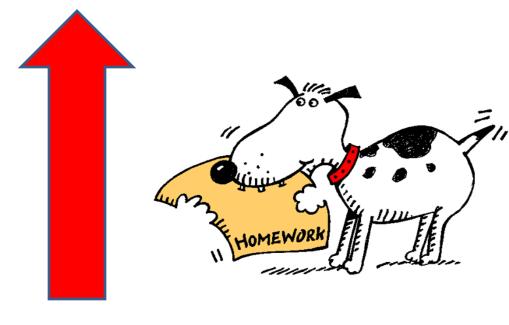
Difference

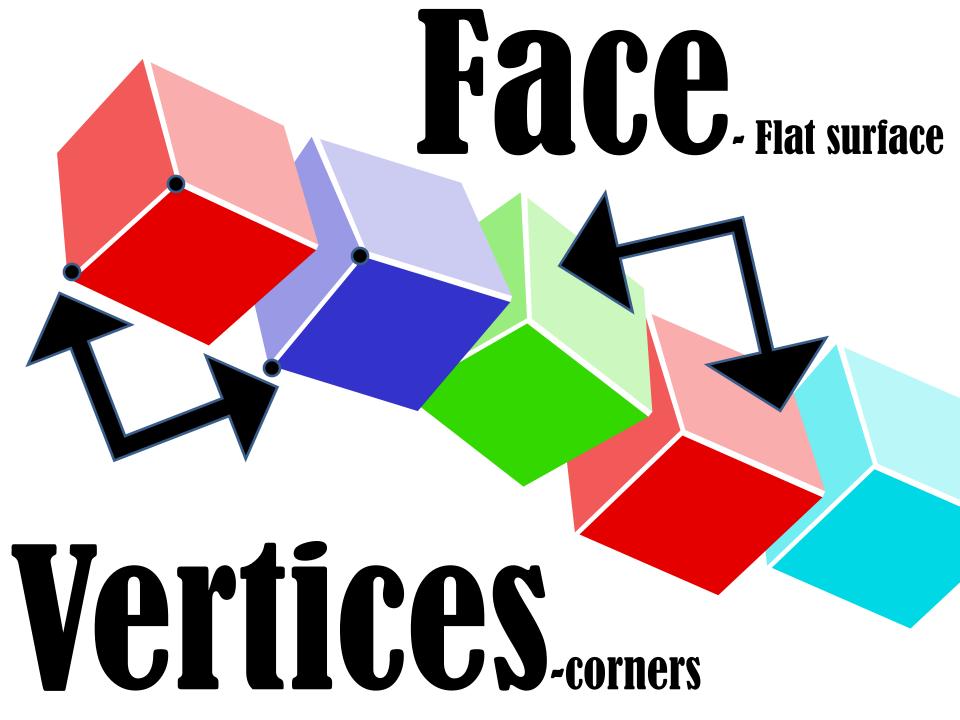


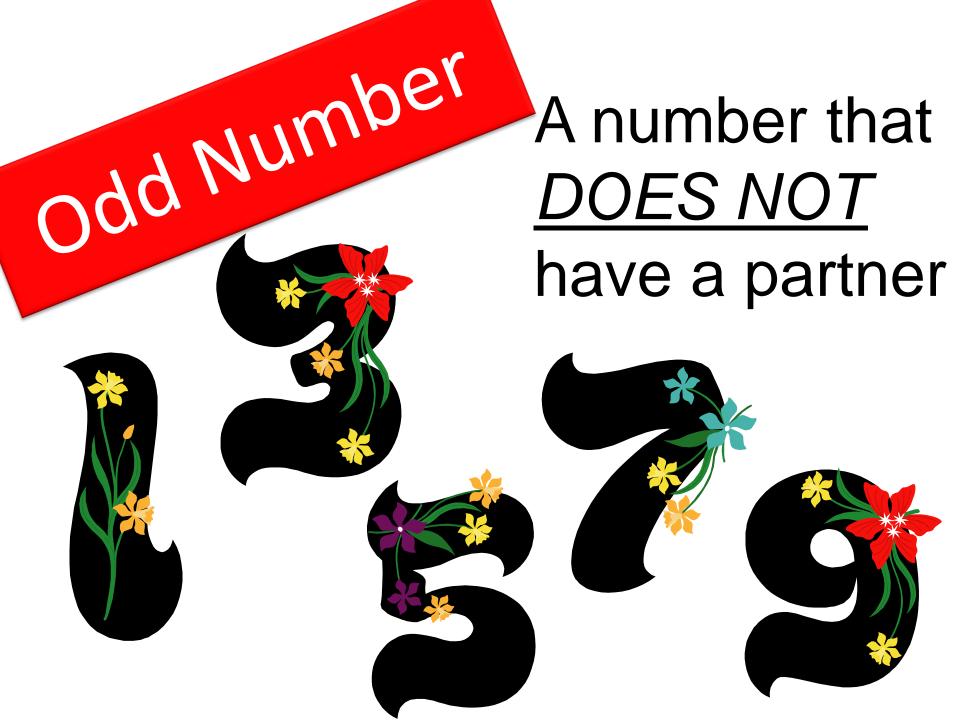
20-4-16

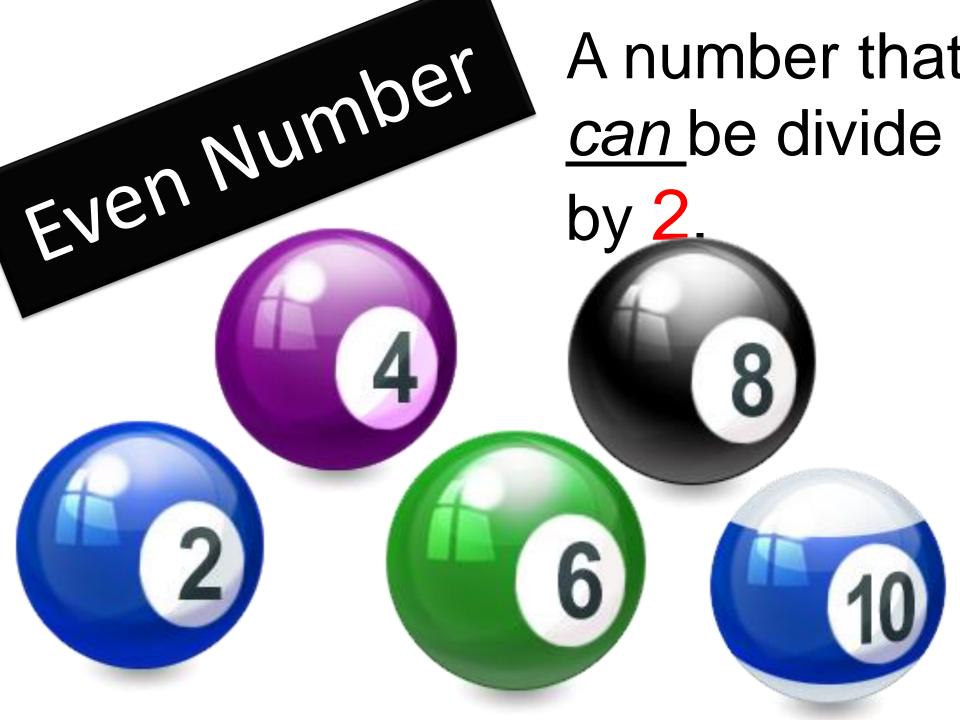
Divisor

The number by which another number is divided.

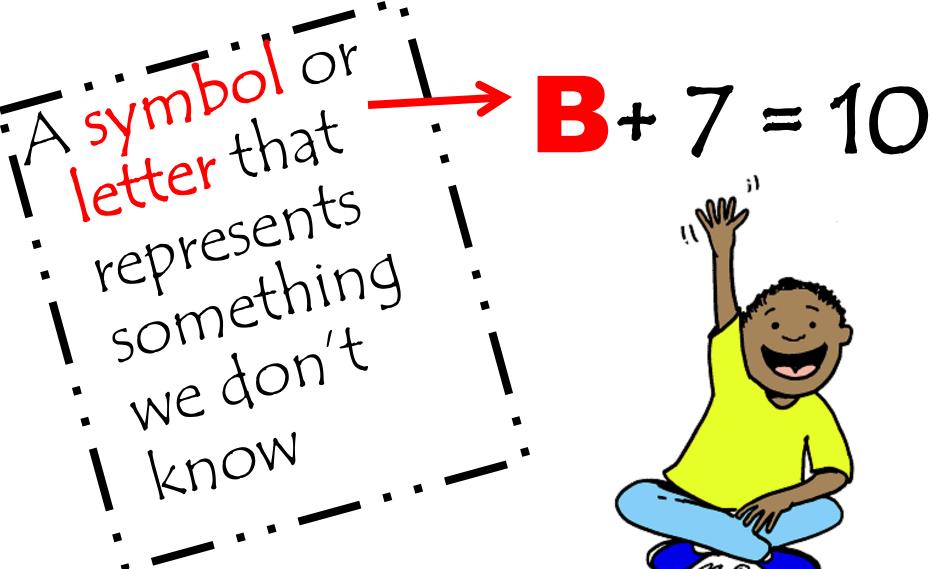




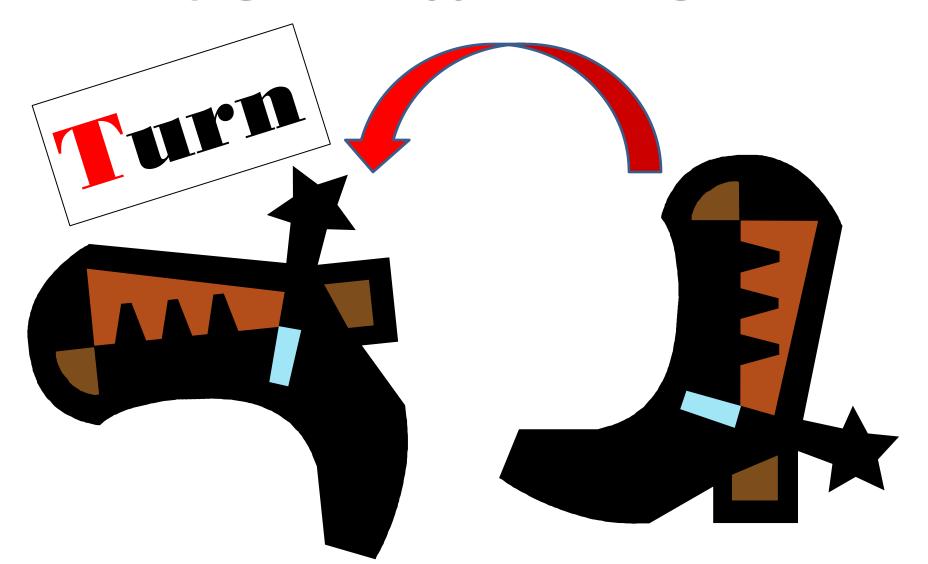




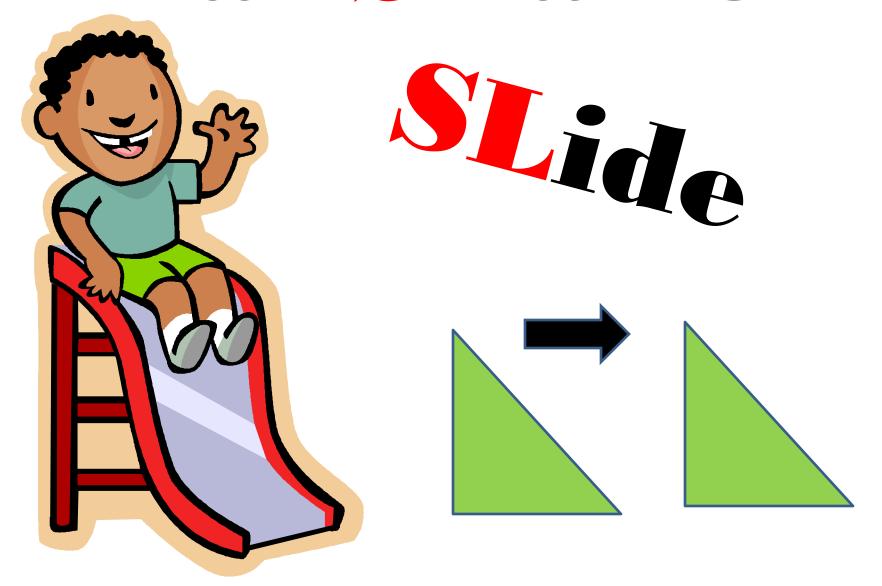
Variable



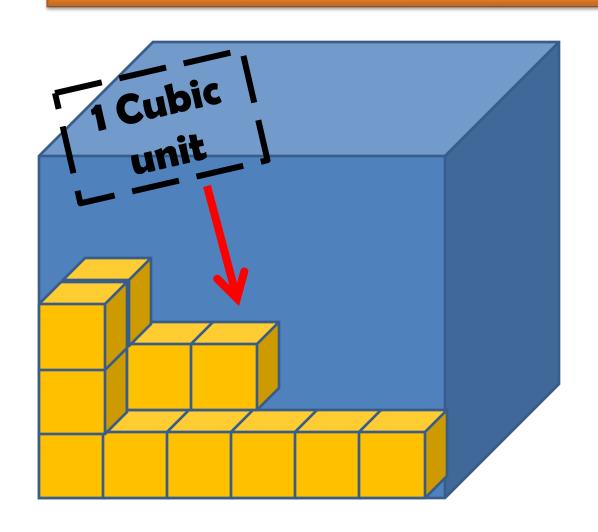
Rolalion



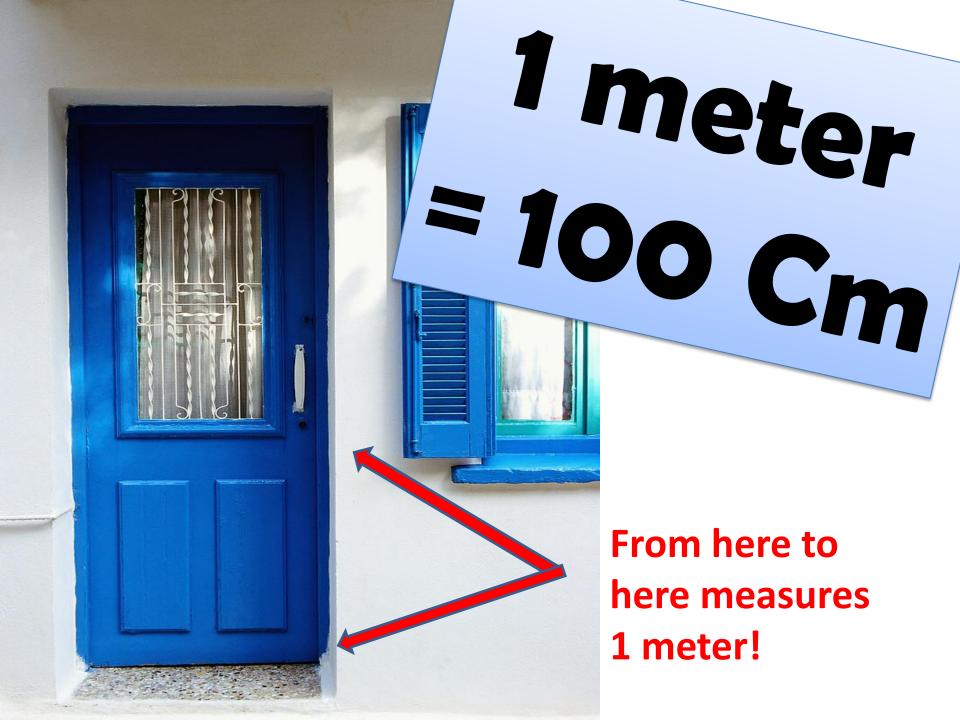
Translation



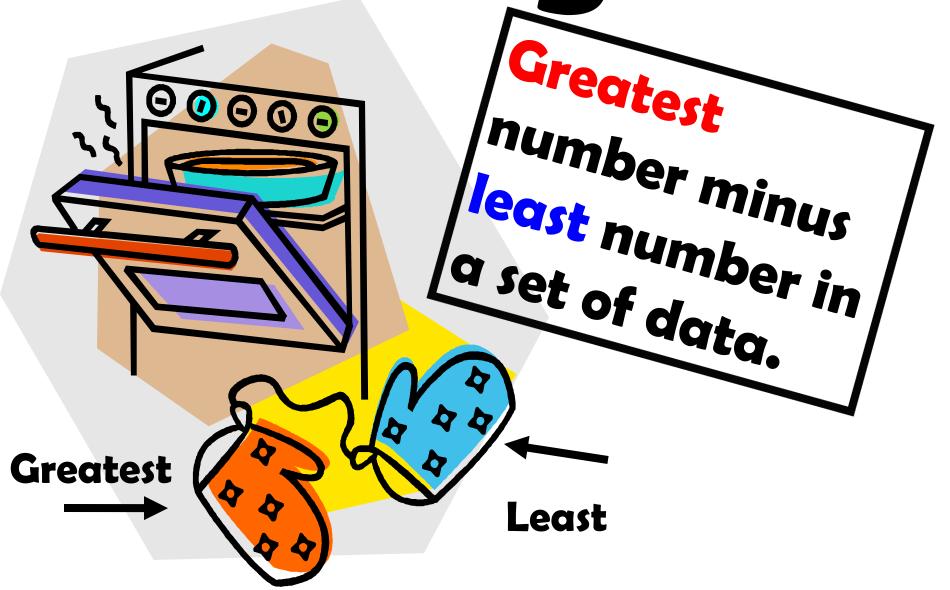
Volume – LxwxH



How many cubes will fill the box?



Range



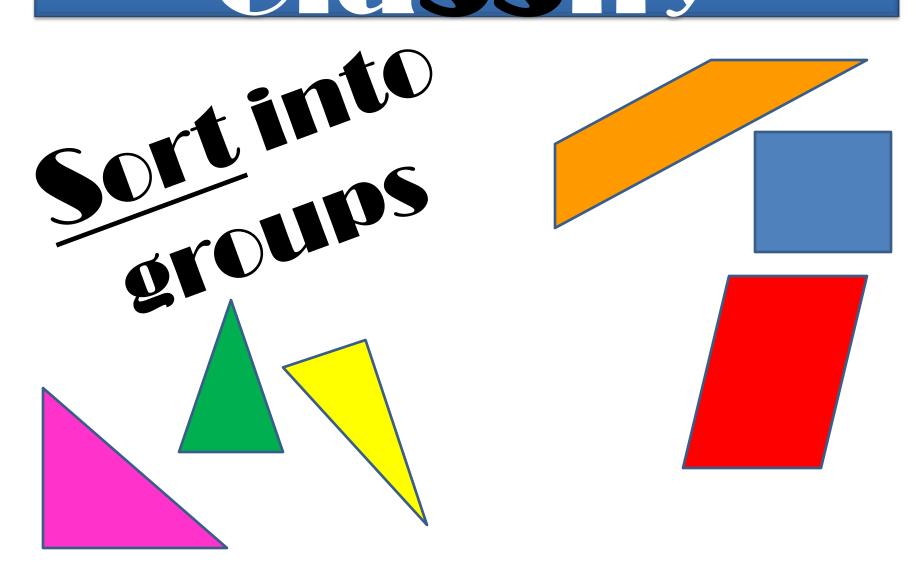
1 00 Centimeters = 1 Meter



Line

A straight path of points that goes on and on in two directions.

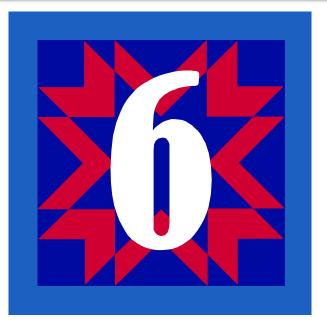
Classify



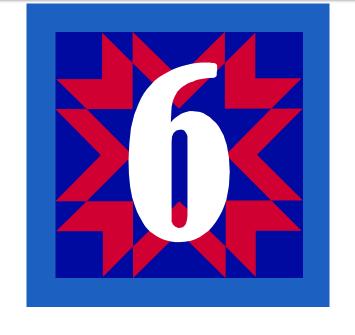
Least to Greatest







Greatest to Least

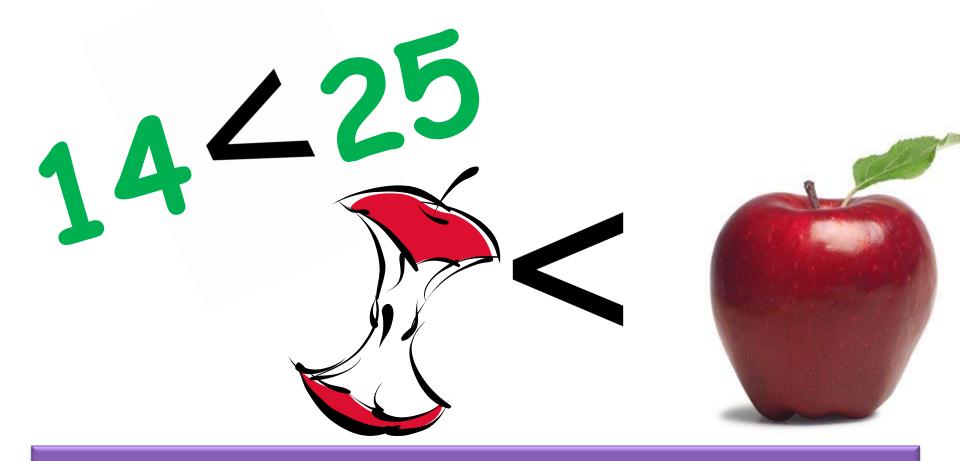






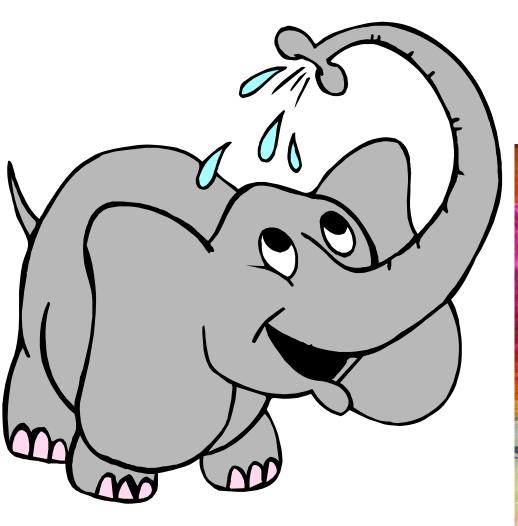


Greater than



Less than

Heavier



LIGHTER

