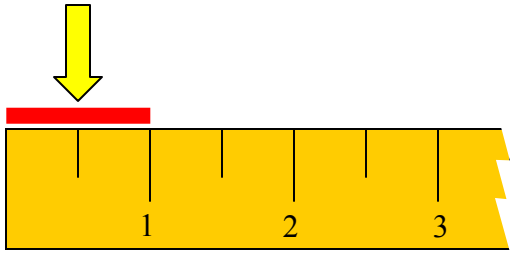
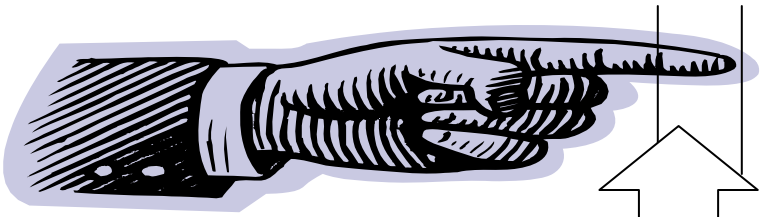
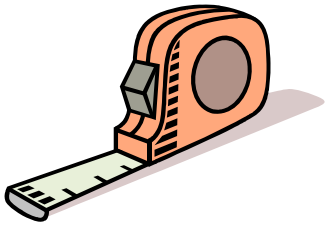


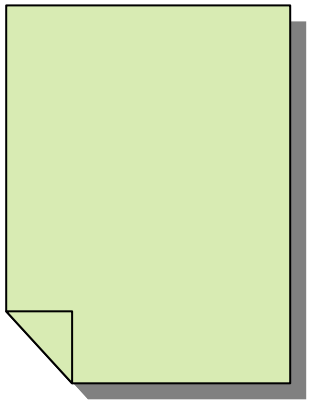
inch



Approximate length of 1st joint of your finger

foot

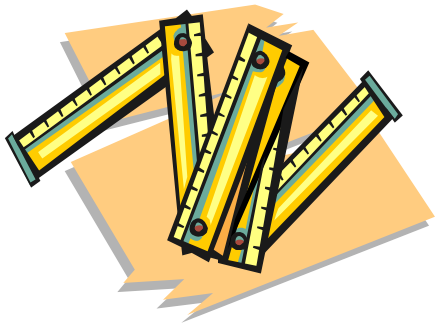




Approximate length of 1 sheet of paper

(customary unit of measure: 1 foot = 12 inches)

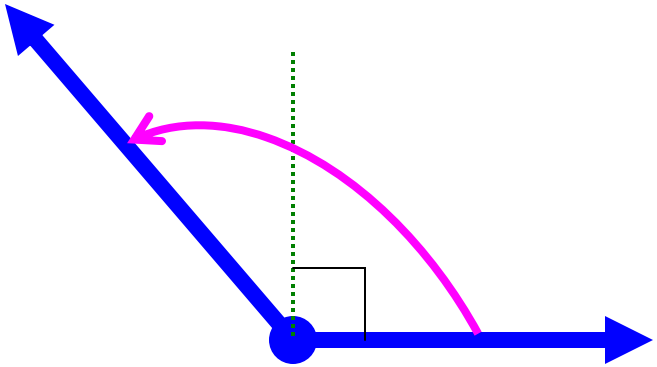
yard



The door into your classroom is approximately 1 yard wide.

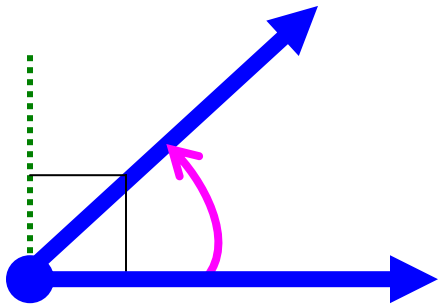
(customary unit of measure:
1 yard = 36 inches = 3 feet)

obtuse angle



(an angle whose measure is larger than 90°)

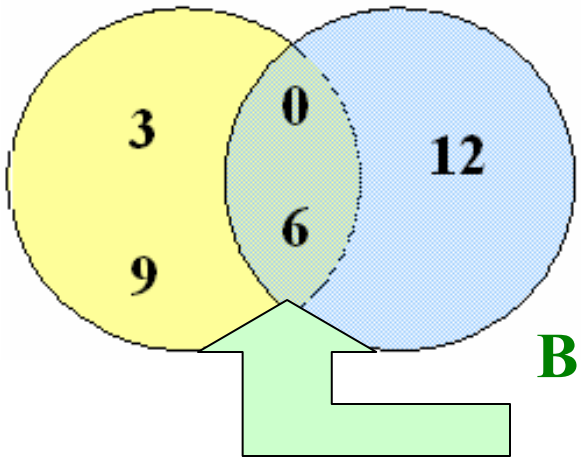
acute angle



(an angle whose measure is smaller than 90°)

Venn diagram

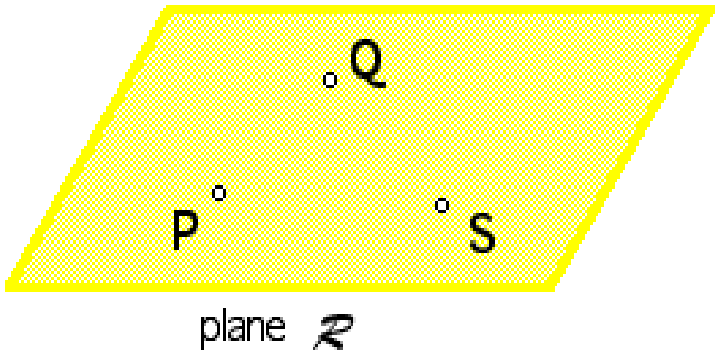
The yellow circle has the numbers 0, 3, 6, and 9.



The blue circle has the numbers 0, 6, 12.

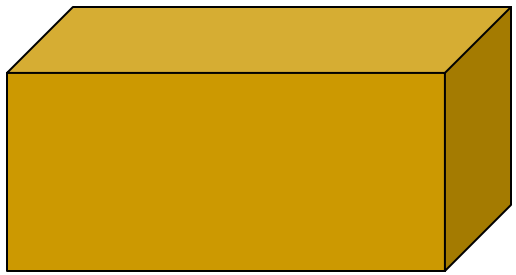
Both circles have the numbers 0 and 6.

plane

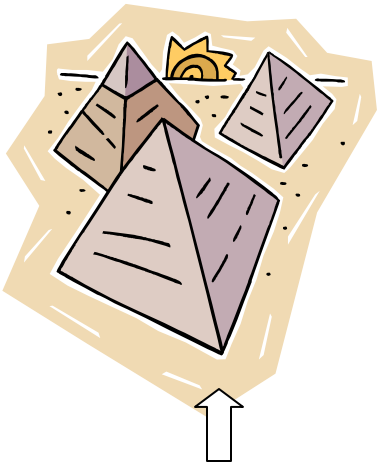


A flat surface that continues forever in all directions.

prism



rectangular prism

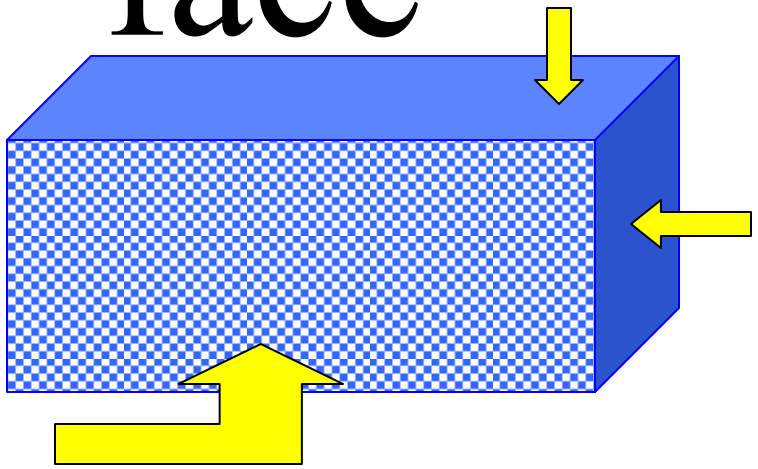


triangular prism

face

face

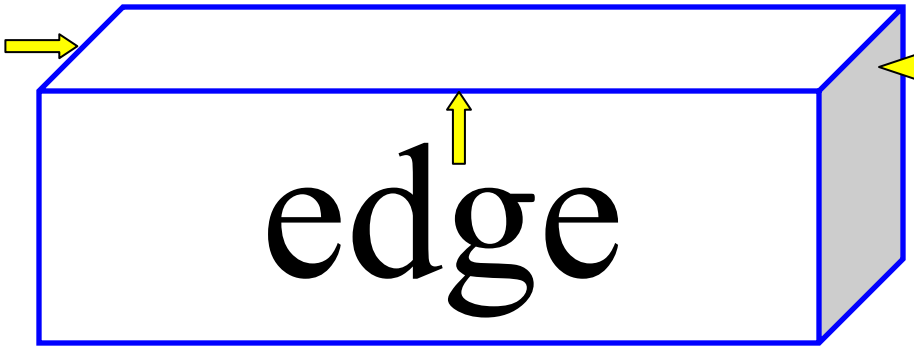
face



edge

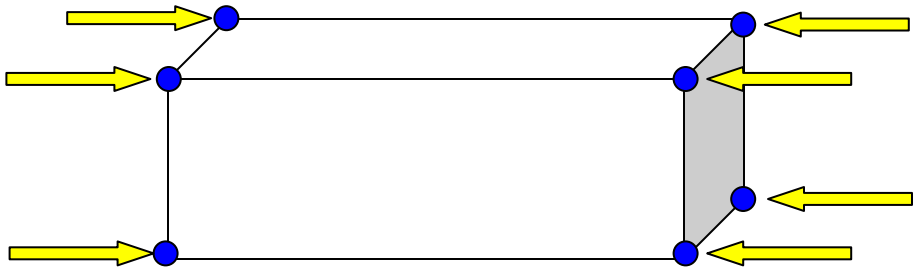
edge

edge



(the line segments where the faces intersect)

vertex/vertices



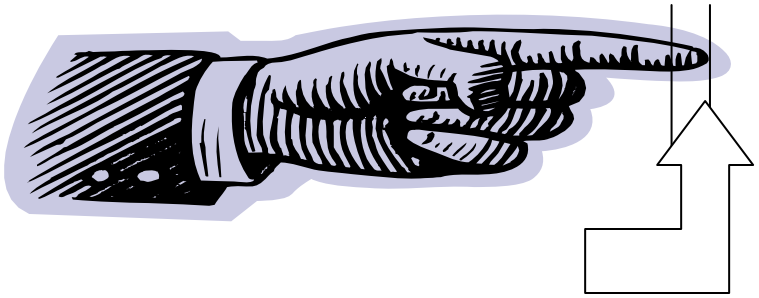
(the point(s) where the edges intersect)

meter (m)

The door into your classroom is slightly smaller than a meter wide.

(metric unit for measuring length and distance)

centimeter



(cm)

Approximately half the length of the 1st joint of your finger

(metric unit for measuring length)

minute

(measure of time = 60 seconds)

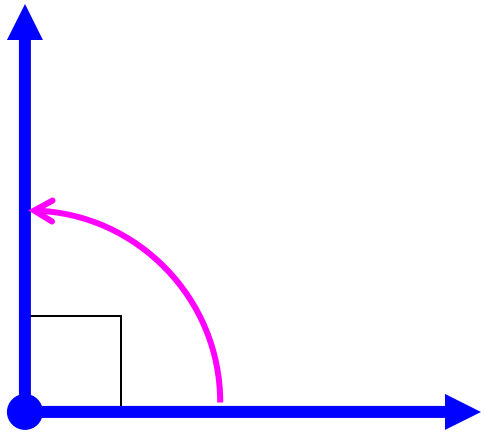
hour

(measure of time = 60 minutes)

math symbols

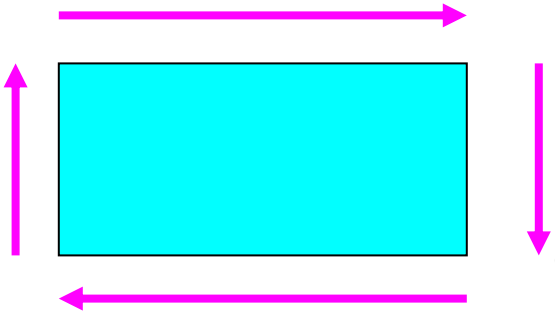
>	<	+	-	=	≠	x
greater than	less than	add	subtract	equal to	not equal to	multiply
5 > 3	2 < 4	1 + 2	7 - 5	3 = 3	5 ≠ 2	2 x 3

right angle

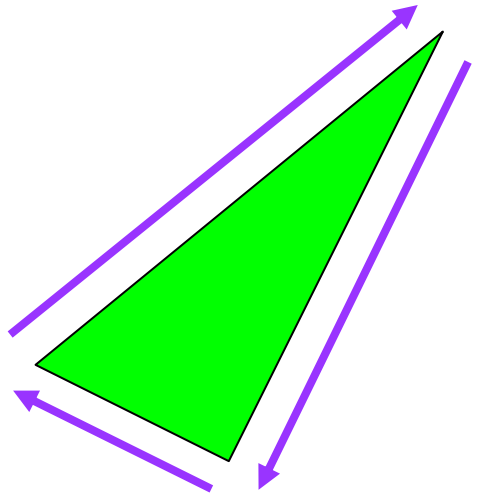


(an angle whose measure is exactly 90^{o})

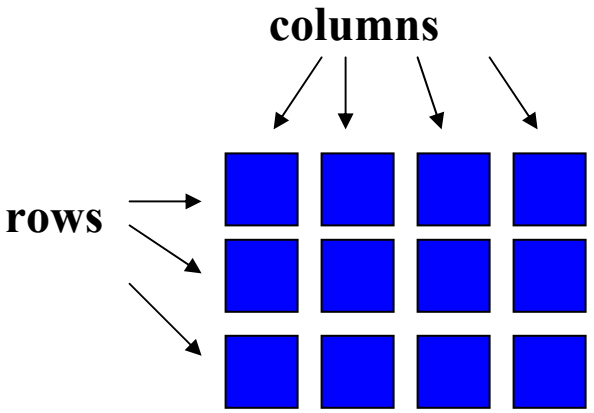
perimeter



(distance around)

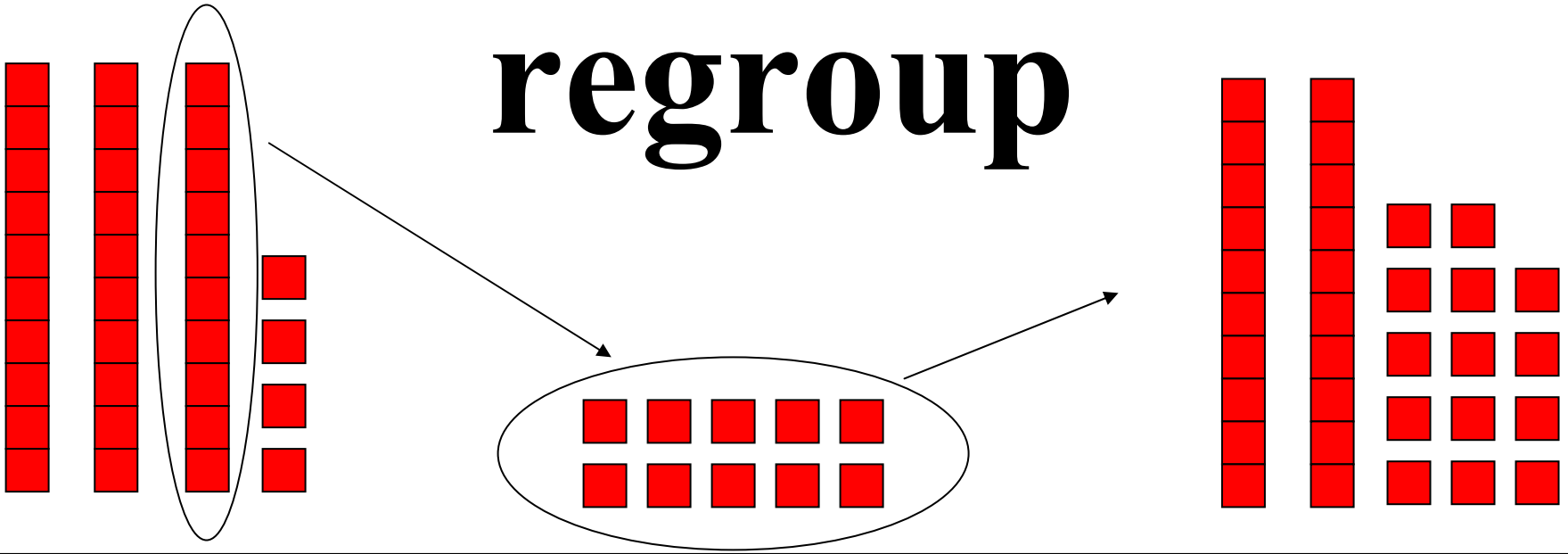


array

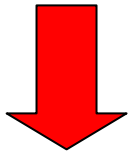


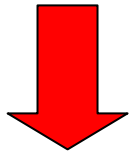
3 x 4 = 12

regroup



multiply

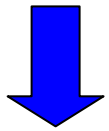


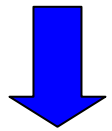


2 groups of 3 is 6

2 x 3 = 6

product

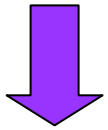


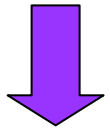


2 x 3 = 6

5 x 3 = 15

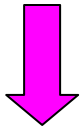
difference

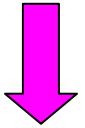




$8 - 4 = 4$ $\qquad$ $23 - 11 = 12$

sum



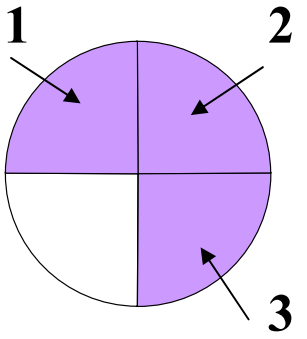


$8 + 4 = 12$ $\qquad$ $15 + 24 = 39$

numerator

$\frac{3}{4}$

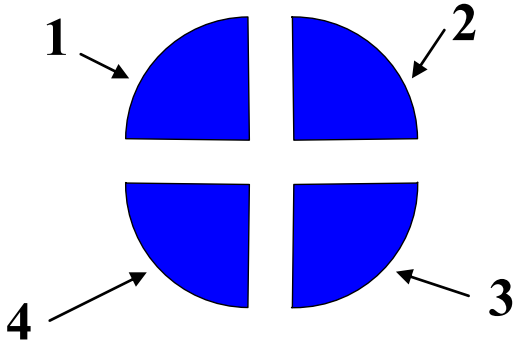
This tells how many parts you have out of the whole.



denominator

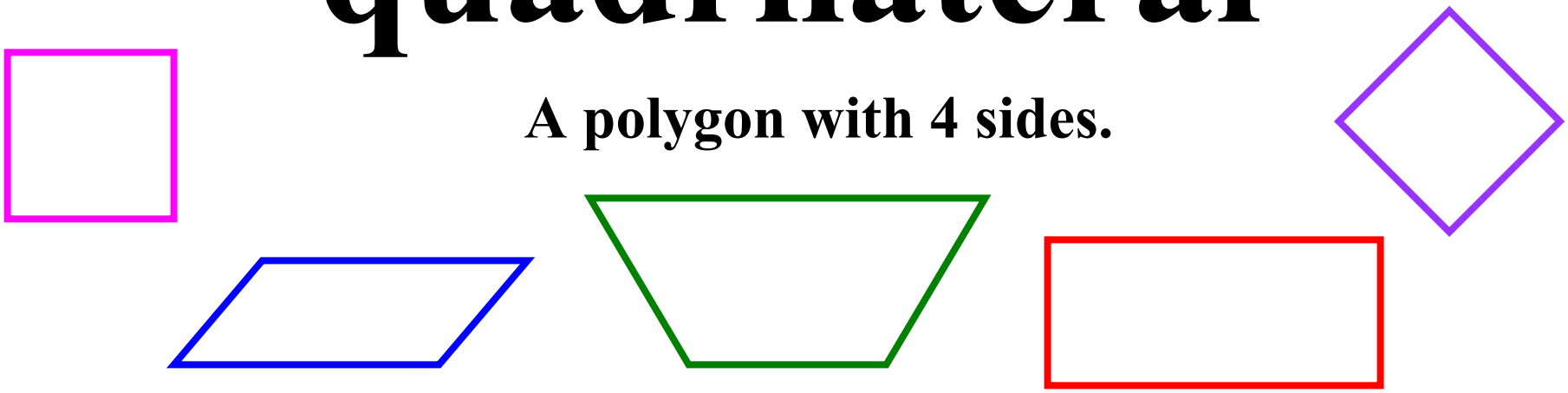
$\frac{3}{4}$

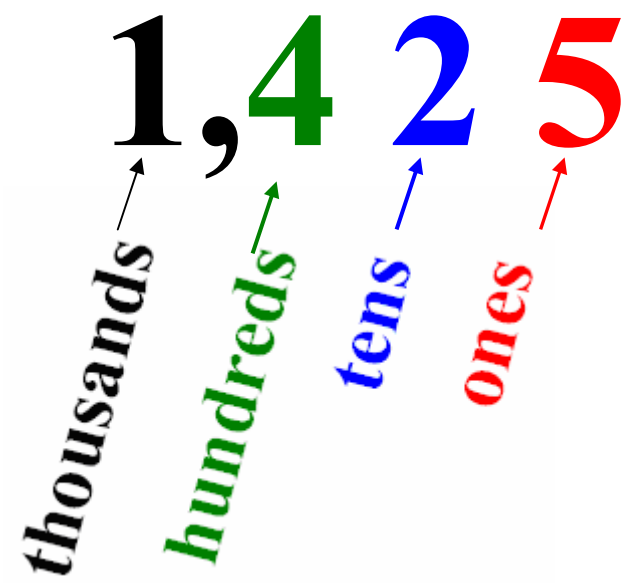
This tells how many parts make up the whole.



quadrilateral

A polygon with 4 sides.





place value