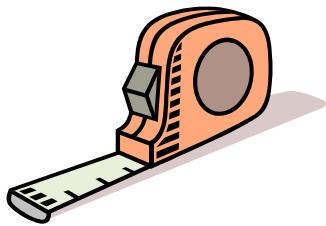
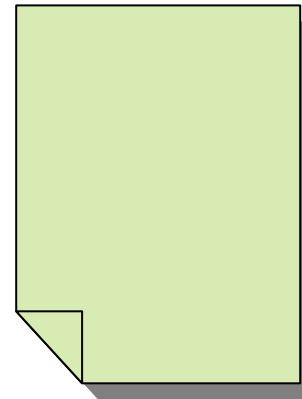


inch

**Approximate
length of 1st
joint of your
finger**



foot



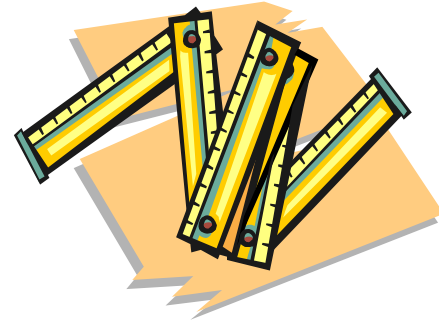
**Approximate
length of
1 sheet of
paper**

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



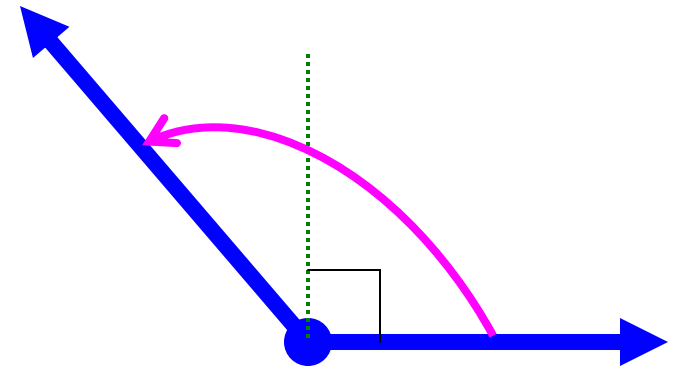
The door into your classroom is approximately 1 yard wide.

yard



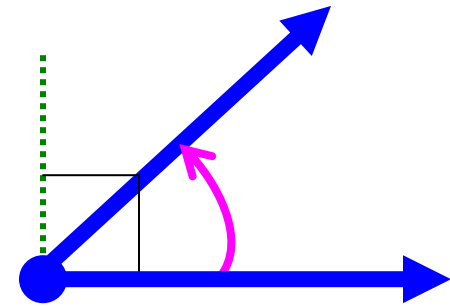
(customary unit of measure:
1 yard = 36 inches = 3 feet)

obtuse angle



(an angle whose measure is larger than 90°)

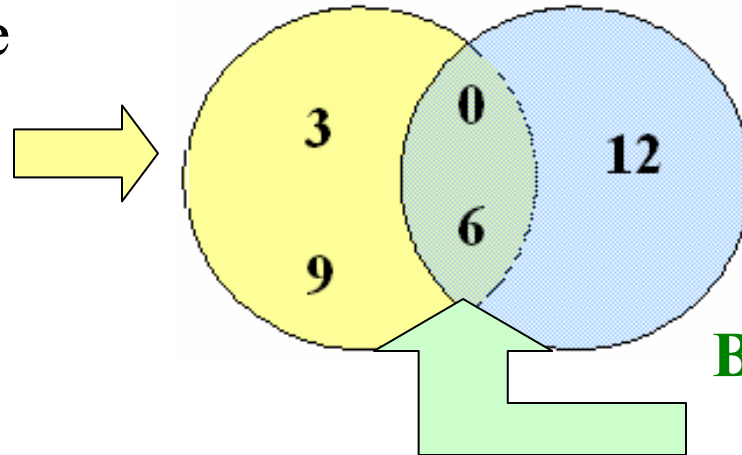
acute angle



(an angle whose measure is smaller than 90°)

Venn diagram

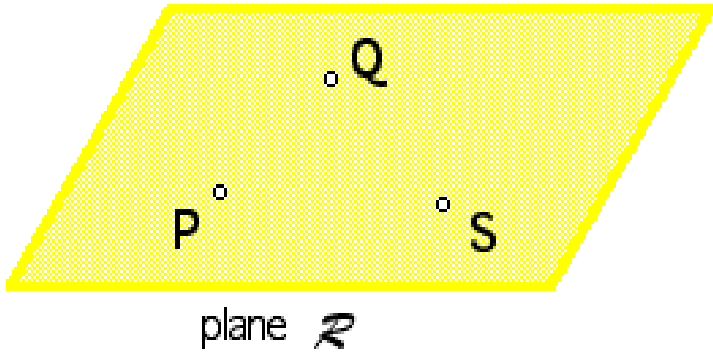
The yellow circle has the numbers 0, 3, 6, and 9.



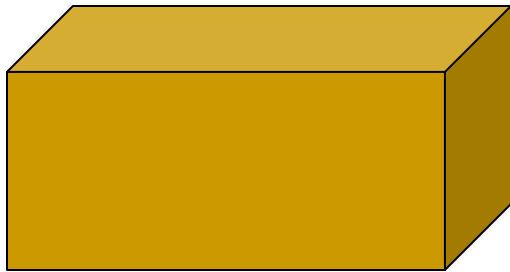
The blue circle has the numbers 0, 6, 12.

Both circles have the numbers 0 and 6.

plane

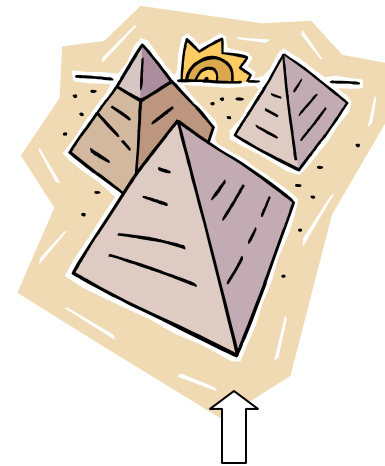


A flat surface that continues forever in all directions.

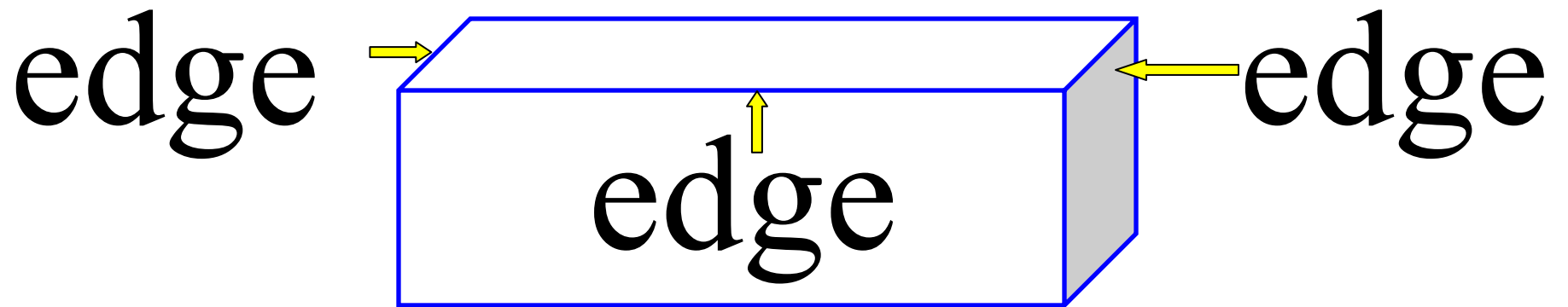
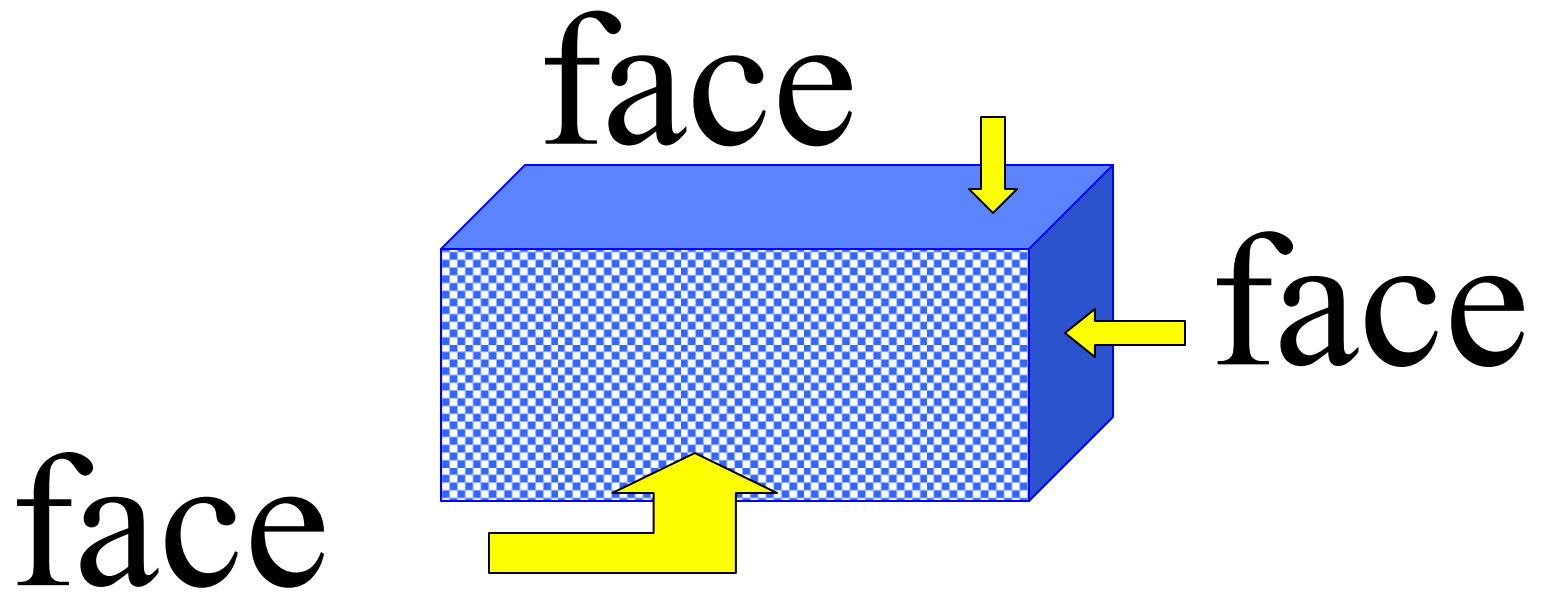


rectangular prism

prism

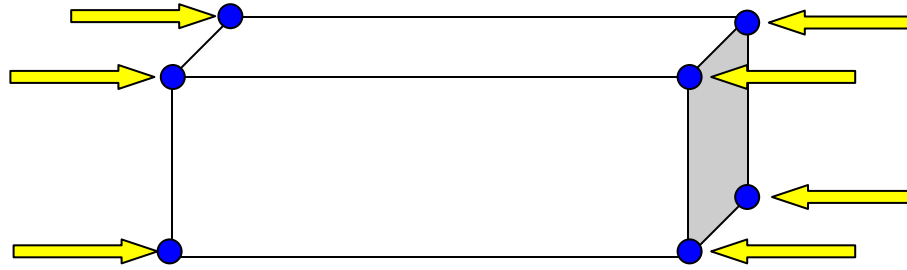


triangular prism



(the line segments where the faces intersect)

vertex/vertices



(the point(s) where the edges intersect)

meter (m)

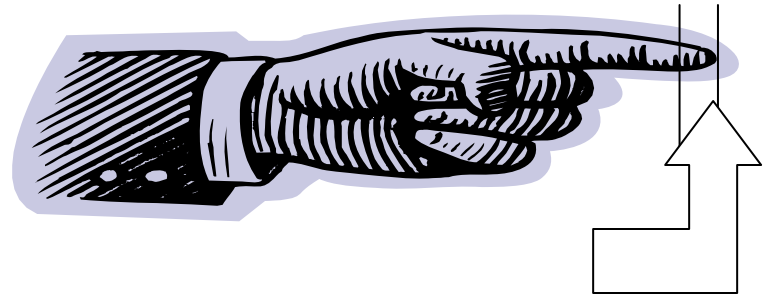


The door into your
classroom is
slightly smaller
than a meter wide.

(metric unit for measuring length and distance)

centimeter

(cm)



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

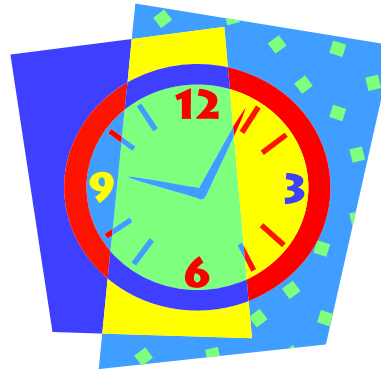
(metric unit for measuring length)

minute



(measure of time = 60 seconds)

hour



(measure of time = 60 minutes)

math symbols

>

greater than

$5 > 3$

<

less than

$2 < 4$

+

add

$1 + 2$

-

subtract

$7 - 5$

=

equal to

$3 = 3$

≠

not equal to

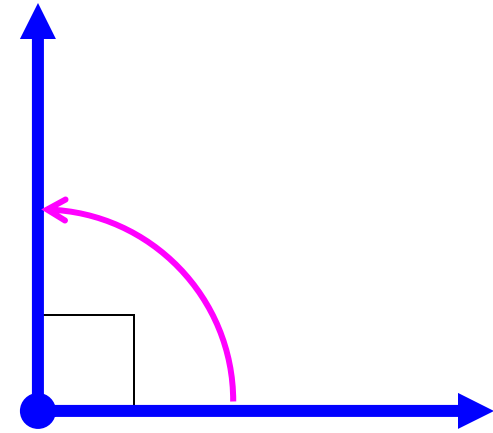
$5 \neq 2$

X

multiply

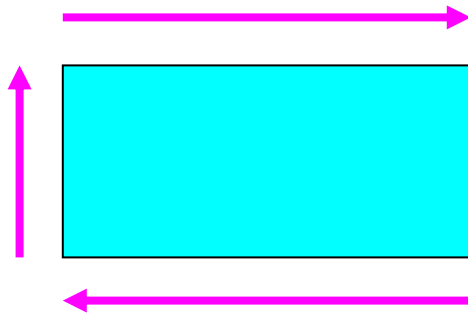
2×3

right angle

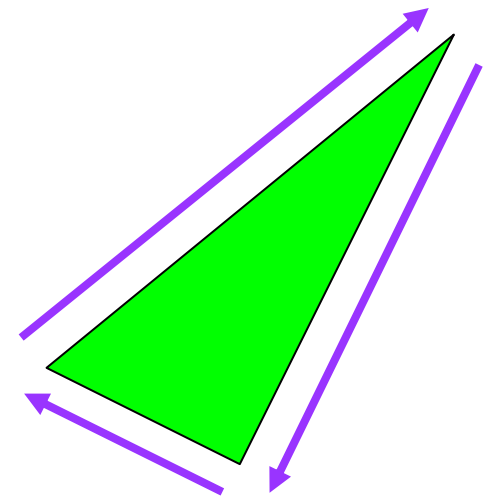


(an angle whose measure is **exactly 90°**)

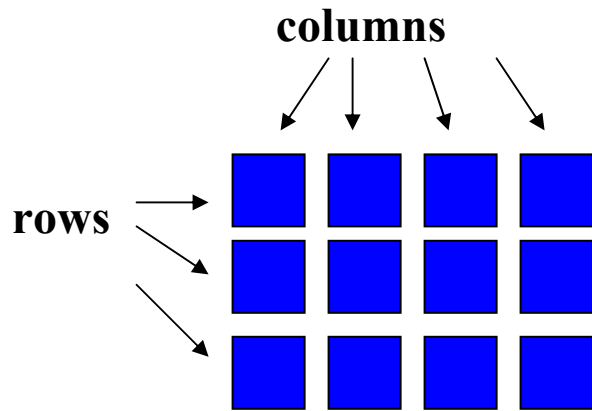
perimeter



(distance around)

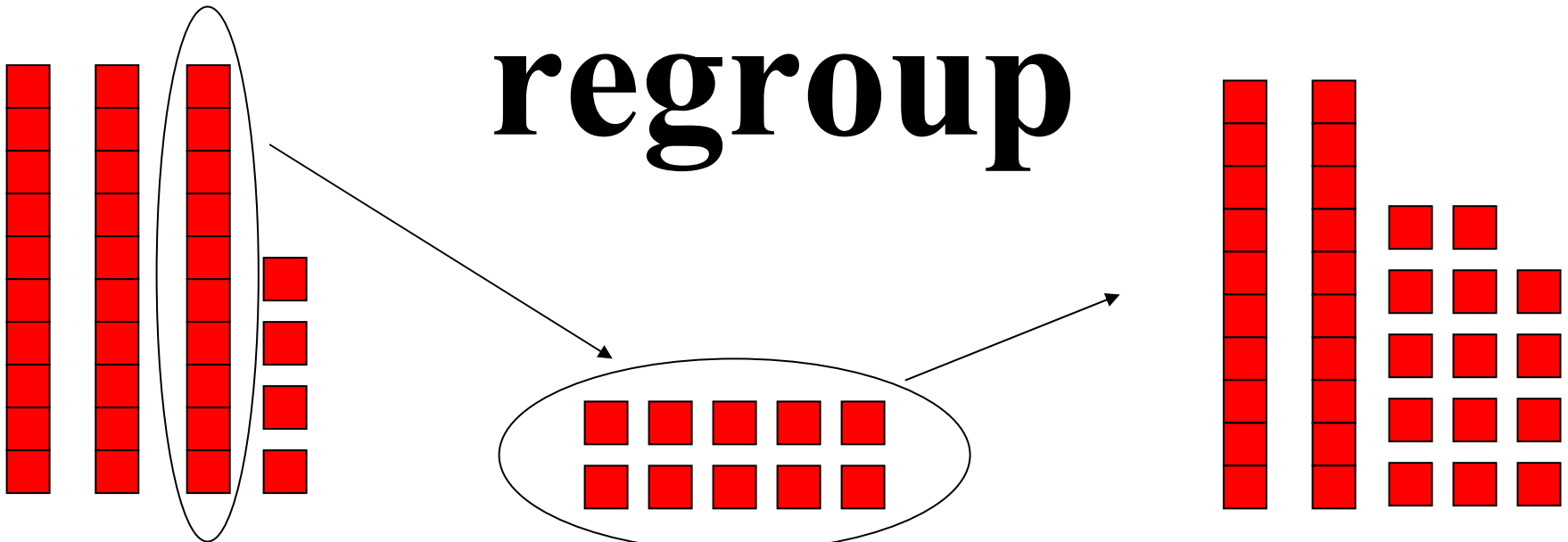


array



$$3 \times 4 = 12$$

regroup



multiply

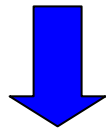


2 groups **of** 3 is 6

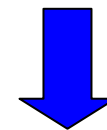


$$2 \times 3 = 6$$

product

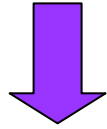


$$2 \times 3 = 6$$

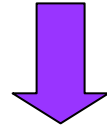


$$5 \times 3 = 15$$

difference

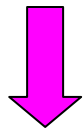


$$8 - 4 = 4$$

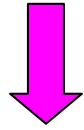


$$23 - 11 = 12$$

sum

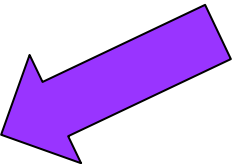


$$8 + 4 = 12$$

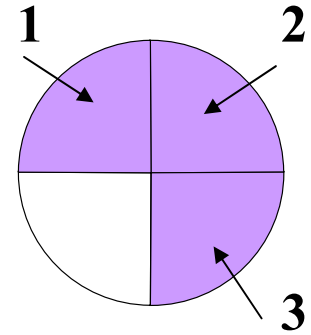


$$15 + 24 = 39$$

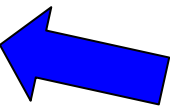
numerator

$$\frac{3}{4}$$


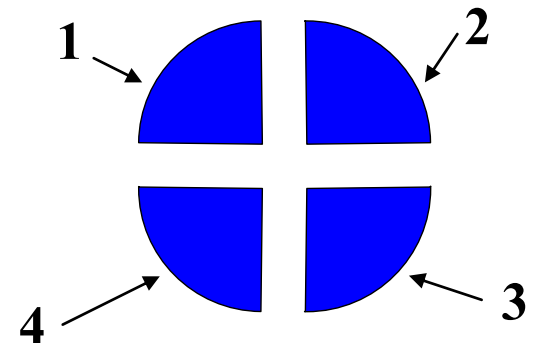
This tells **how many parts you have** out of the whole.



denominator

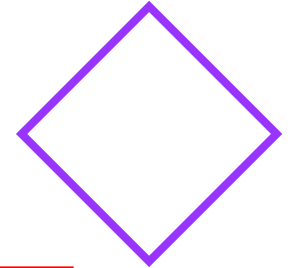
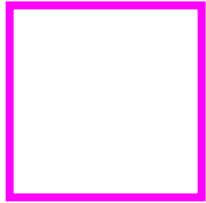
$$\frac{3}{4}$$


This tells **how many parts make up the whole.**



quadrilateral

A polygon with 4 sides.



1, **4** **2** **5**
↑ ↑ ↑ ↑
thousands *hundreds* *tens* *ones*

place value

