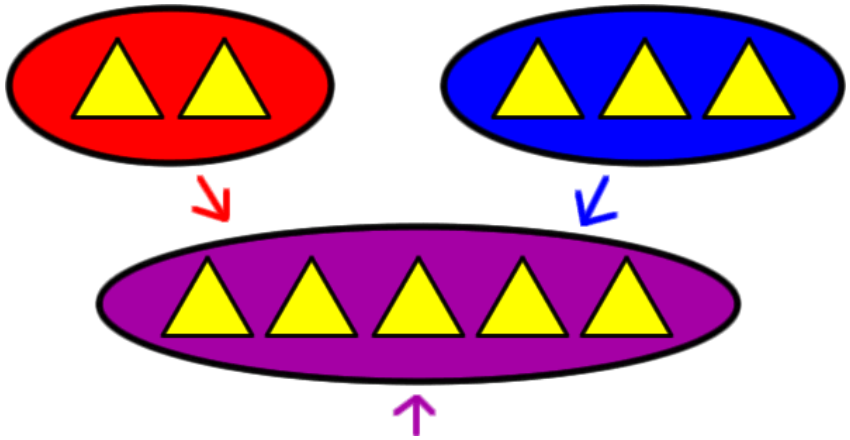
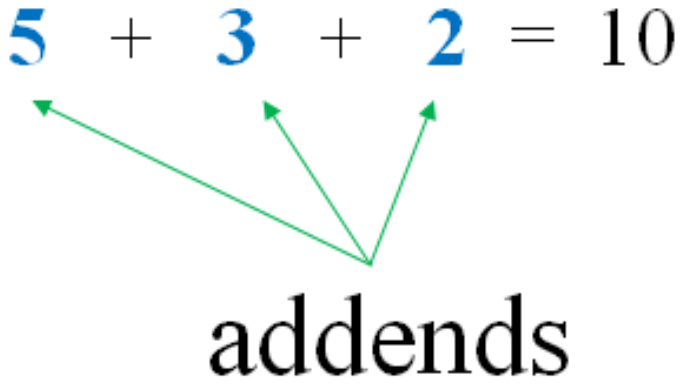
add

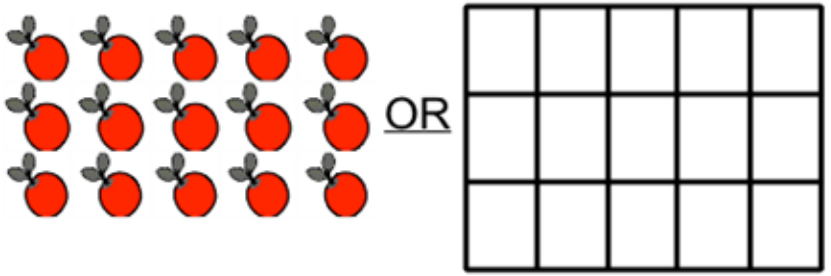


addend

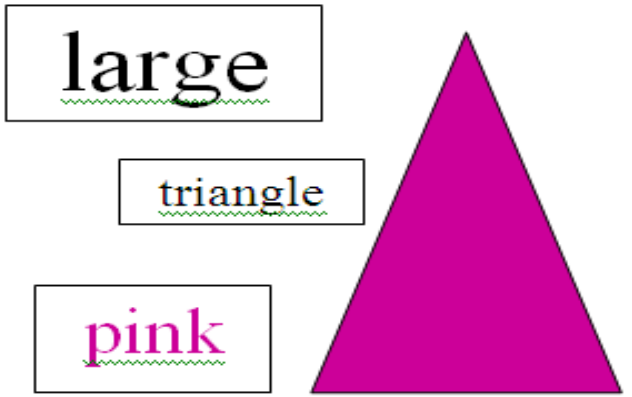


analog clock

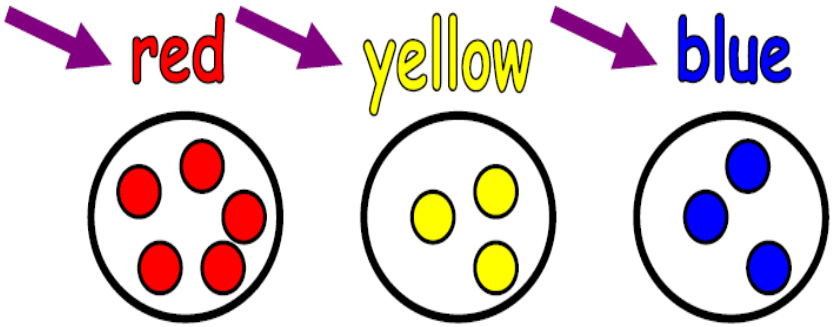
array



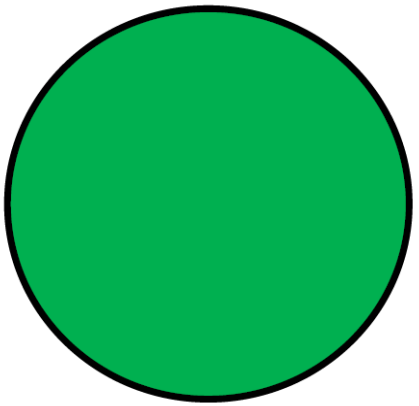
attribute



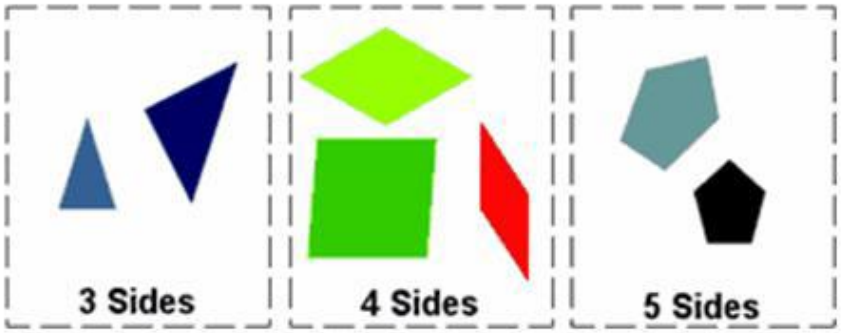
category



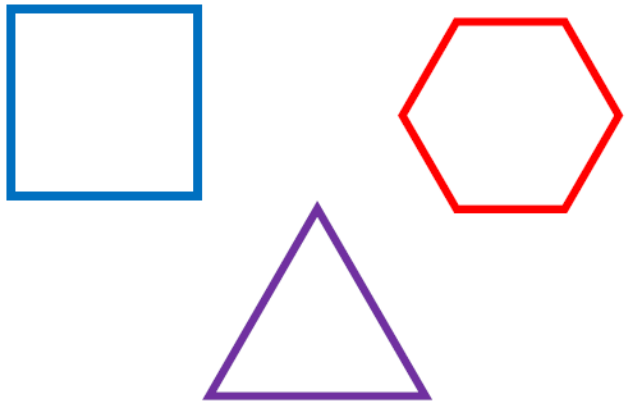
circle



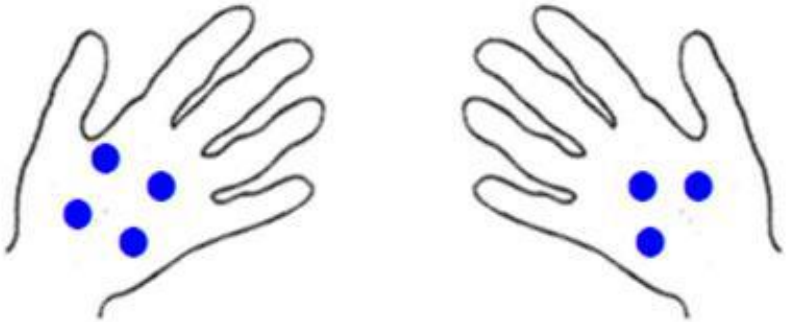
classify



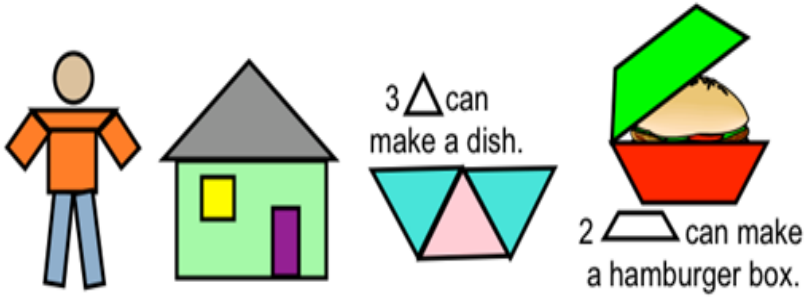
closed figure



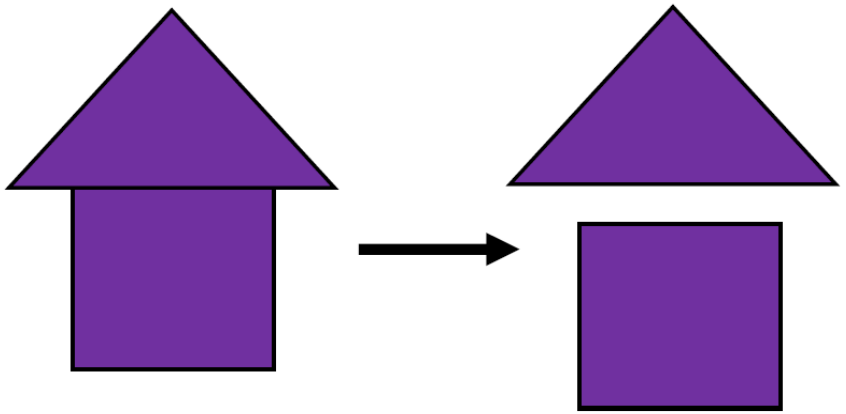
compare



compose

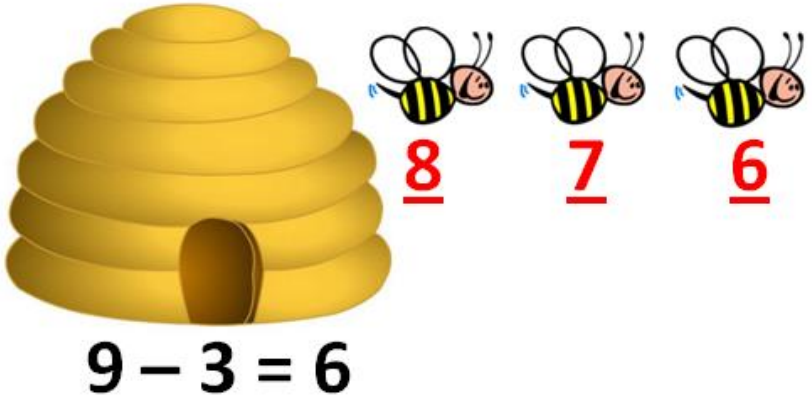


composite shape

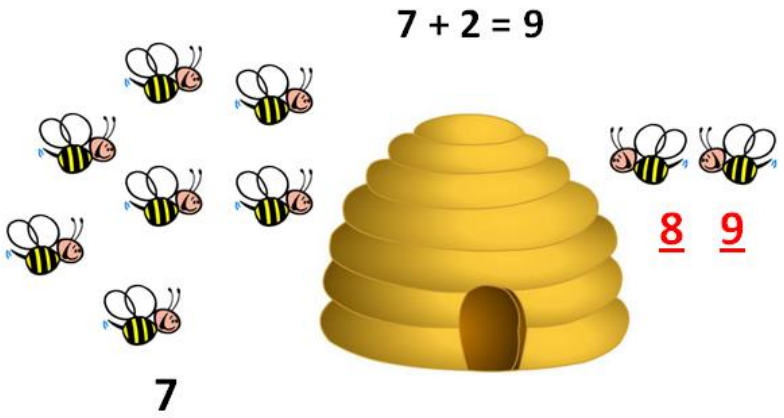


cone

count back



count on

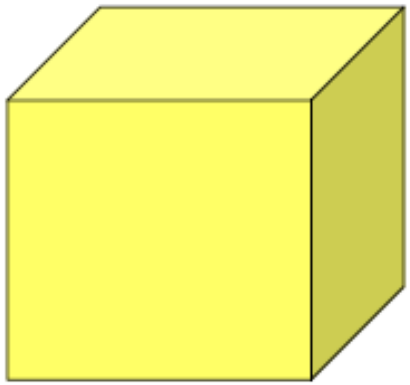


counting up

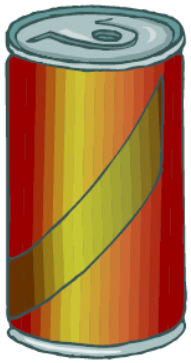
7 – 5 = 2

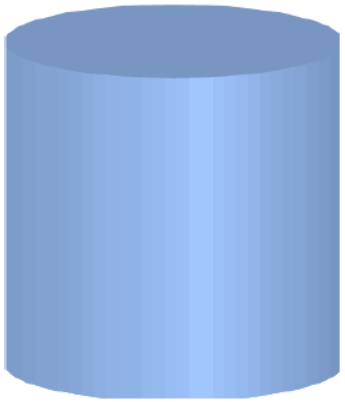
Start with 5. Count up 2 more to reach 7.
The difference is 2.

cube



cylinder





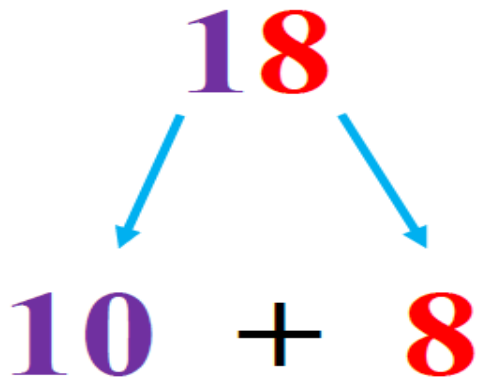
data

data *collecting*

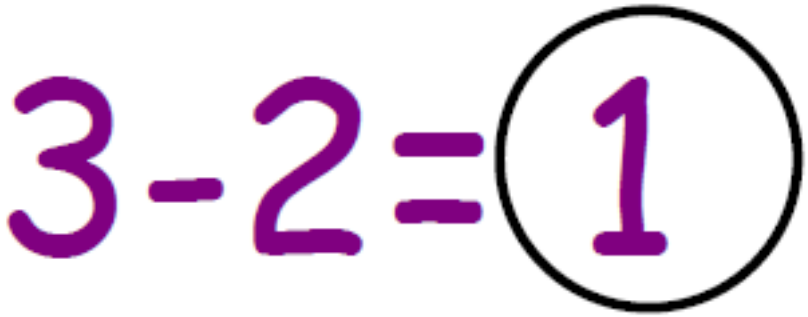
car	XXXXXXXX
truck	XXXXX
bus	XX

car	truck	bus
𝍸 III	𝍸	II

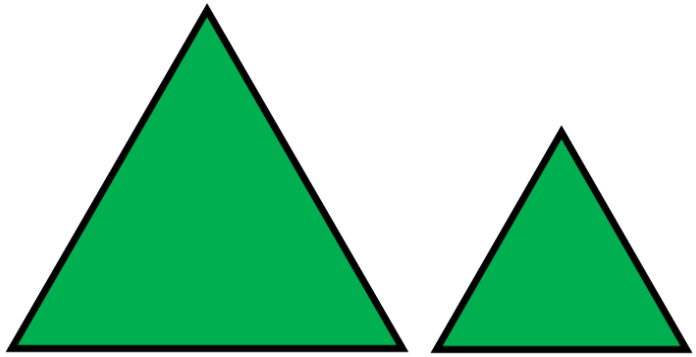
decompose



difference



different



Different size but same shape

digit

0 1 2 3 4

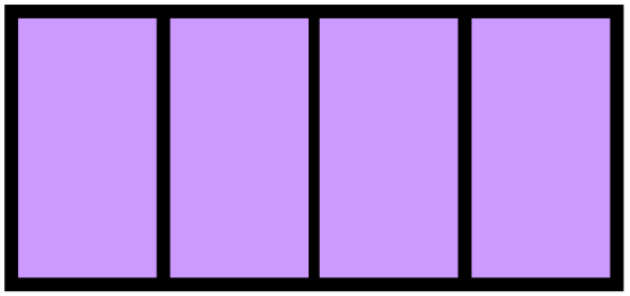
5 6 7 8 9

digital clock

equal

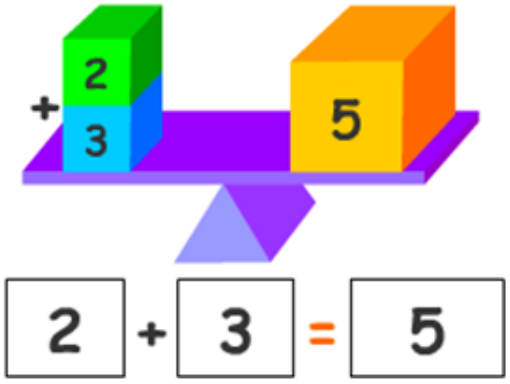
3 + 1 is the same amount as 4

equal shares

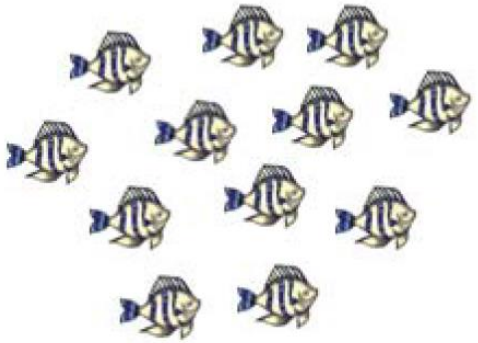


4 equal parts

equation



estimate



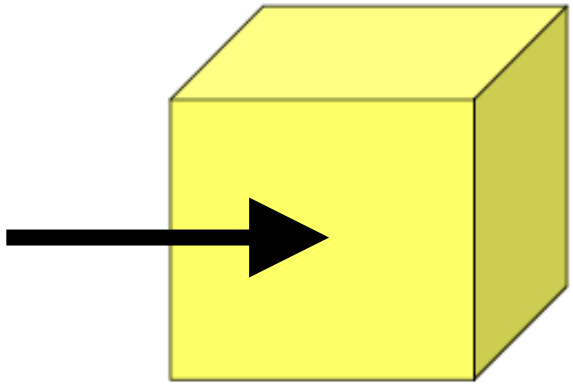
about 10 fish

expression

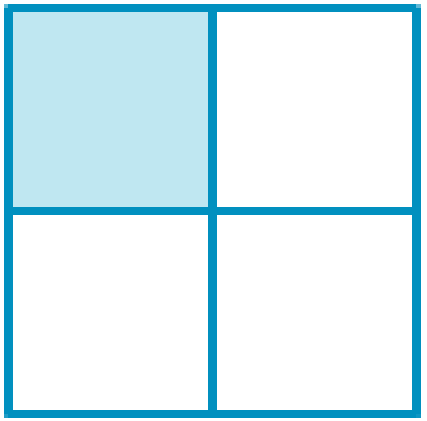
$6 + 3$

no equal sign

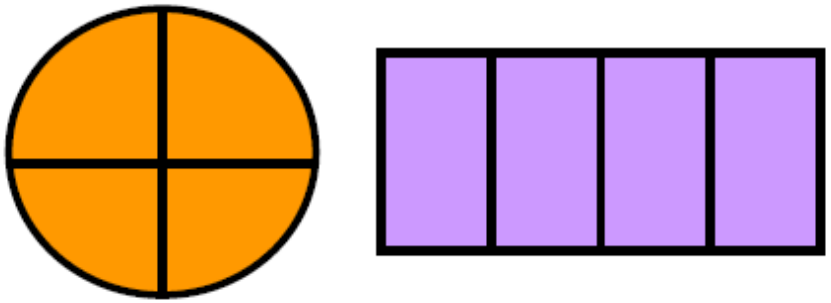
face



fourth of

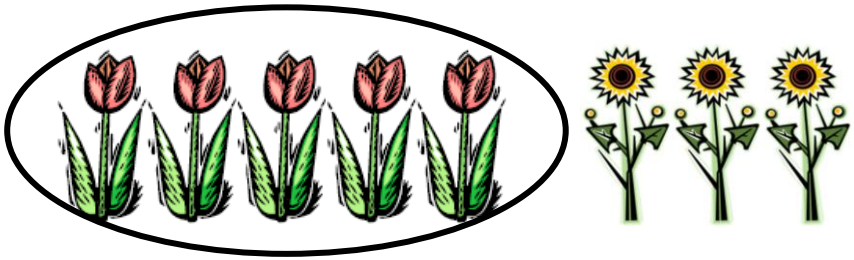


fourths



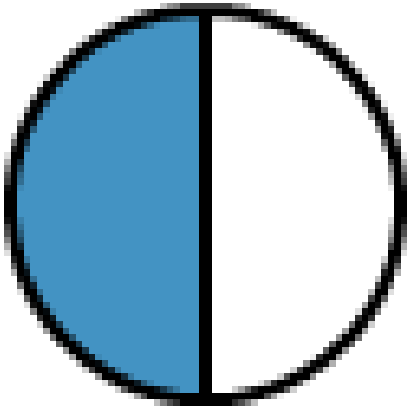
geometric solid

greater than

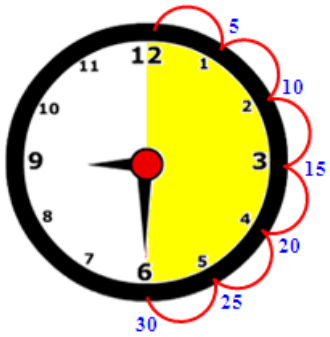


5 > 3

half circle

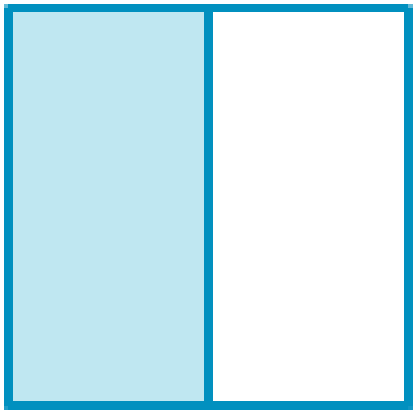


half hour

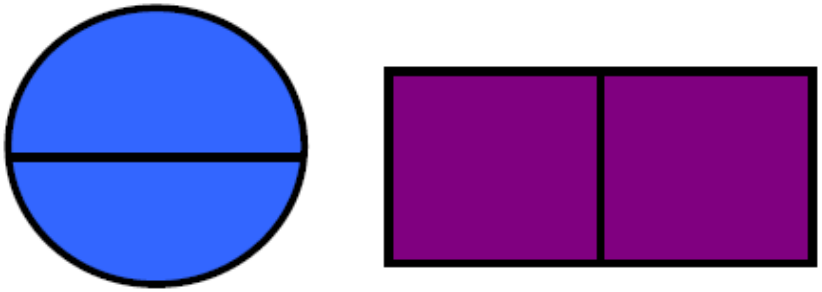


30 minutes = one half-hour

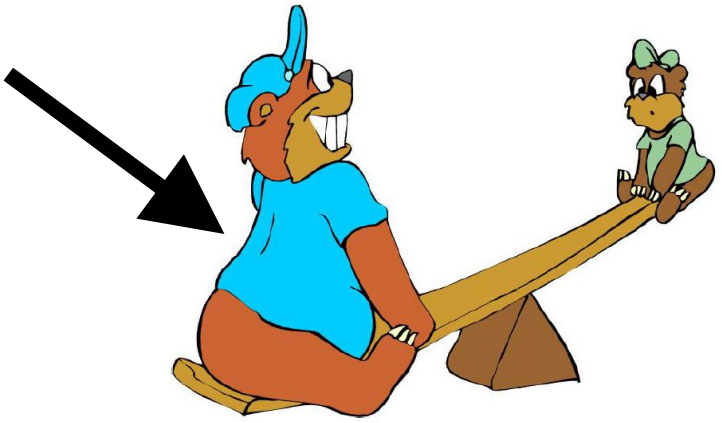
half of



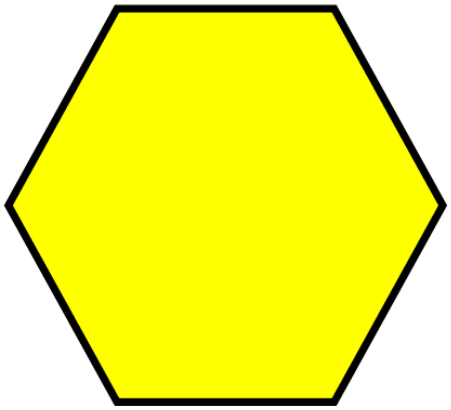
halves



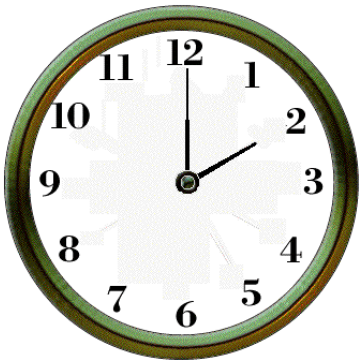
heavier



hexagon

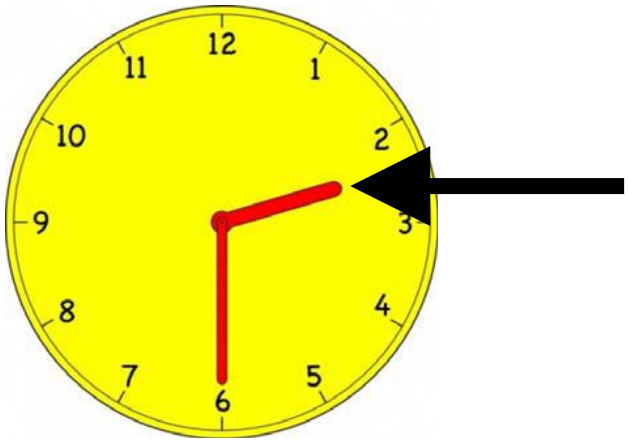


hour (hr)

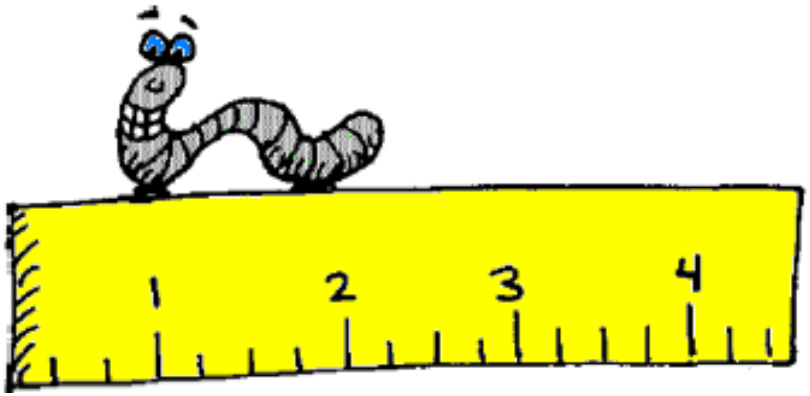


60 minutes = 1 hour

hour hand



length

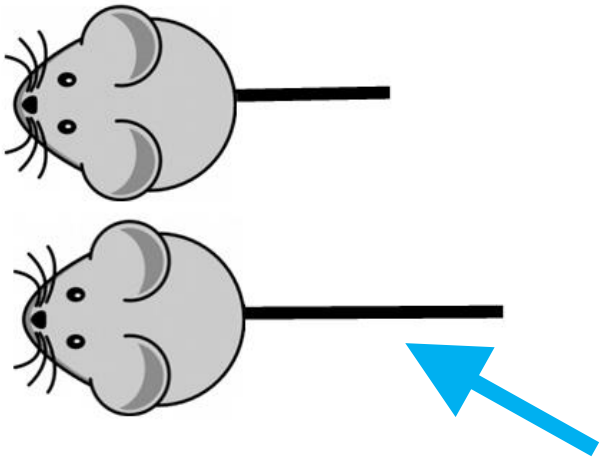


less than

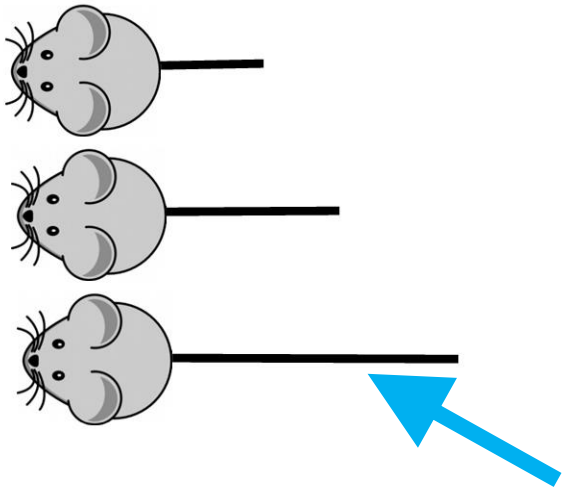
3 < 5

lighter

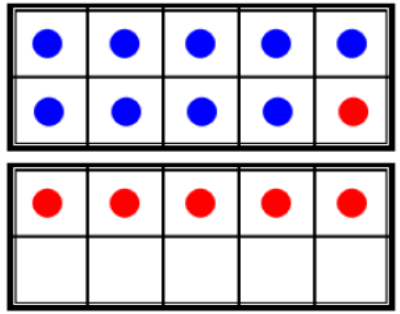
longer



longest



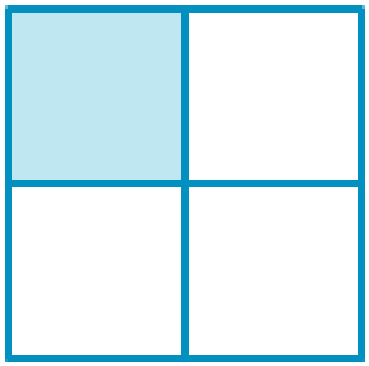
making tens



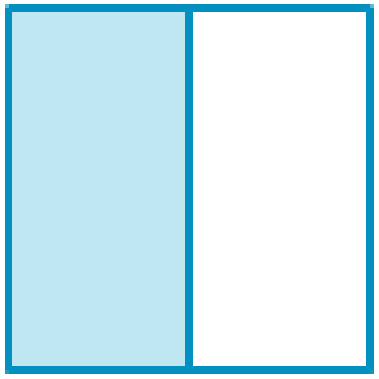
9 + 1 makes 10
10 plus the 5 left over makes 15.

multiple of ten	10, 20, 30, 40, 50, 60, …
number	 There are 3 candies.
numeral	6 six 𝍸 I VI

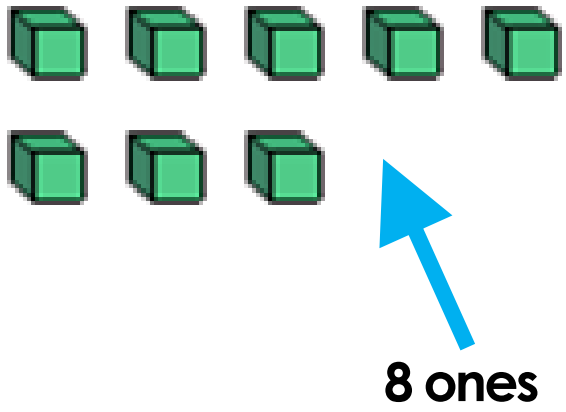
one-fourth



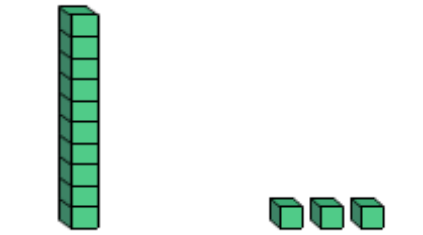
one-half



ones

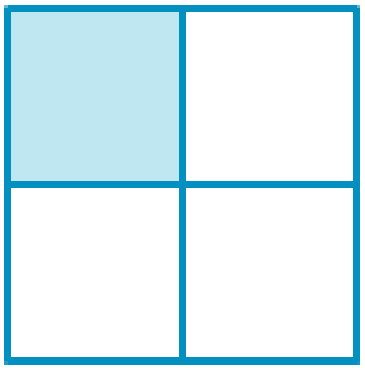


place value

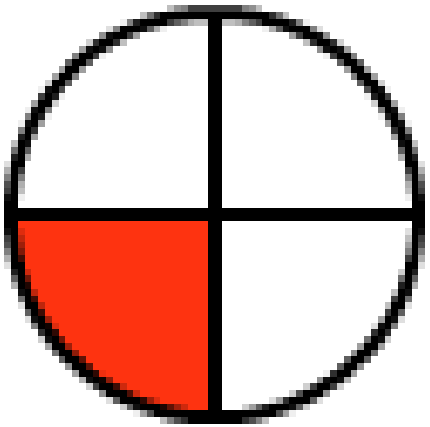


13

quarter of



quarter circle

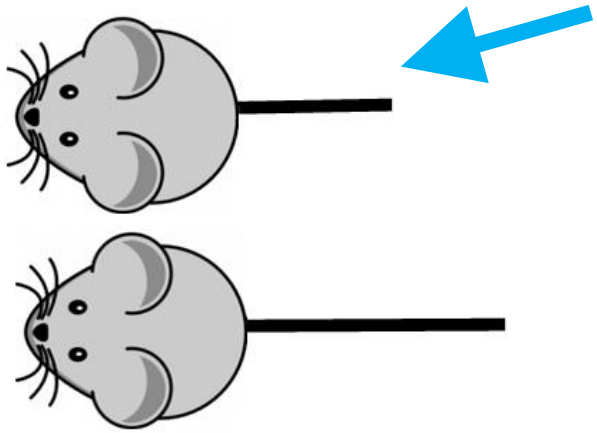


rectangle

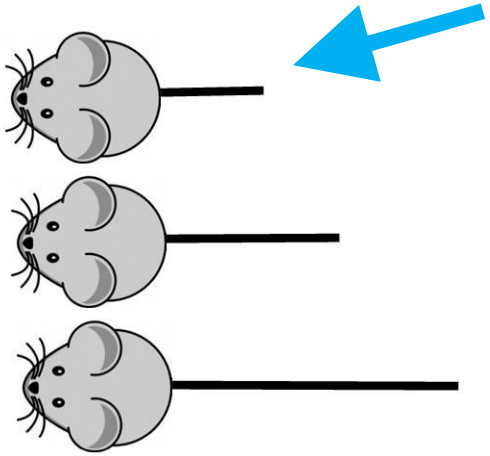
sequence

1 +4 5 +4 9 +4 13

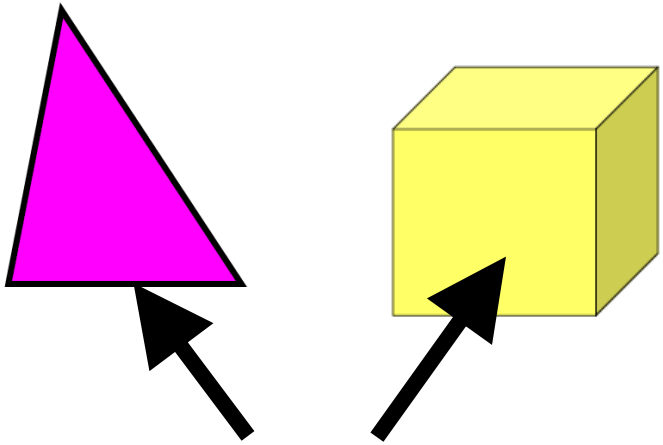
shorter



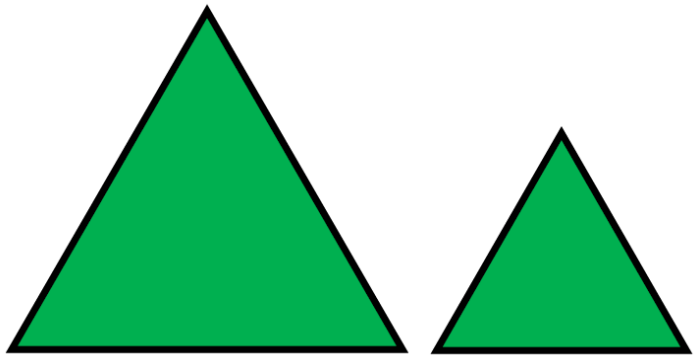
shortest



side

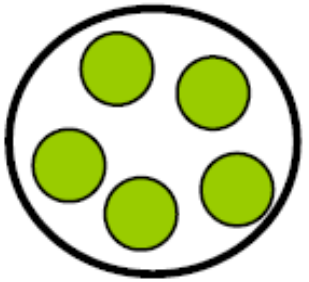


similar

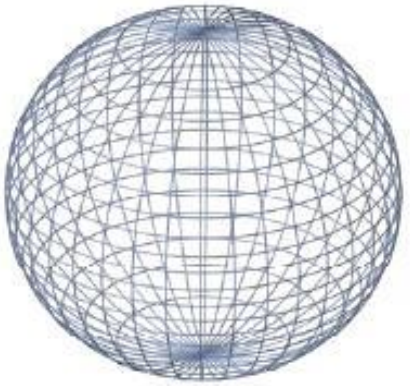


Same shape size but different size

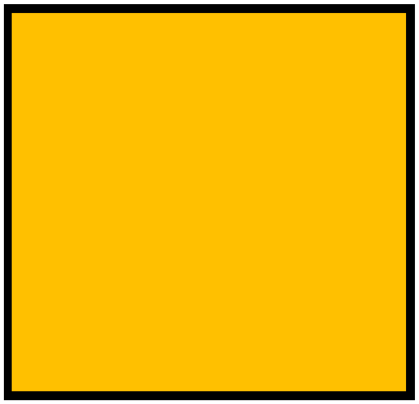
sort



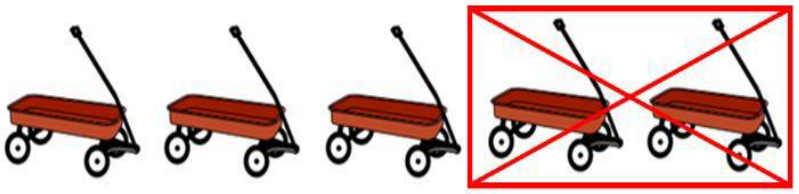
sphere



square



subtract



5 - 2 = 3

sum

4 + 3 = 7

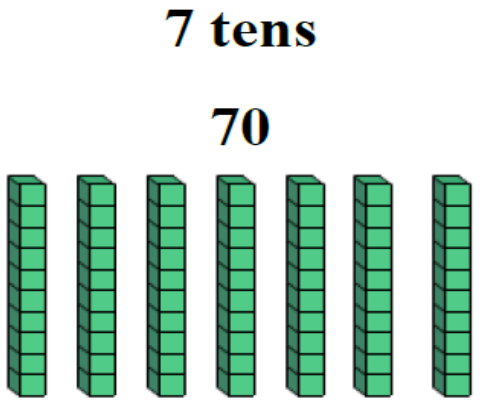
sum

taller

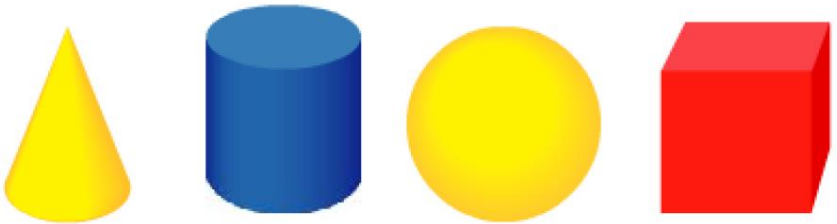
tall taller

tallest

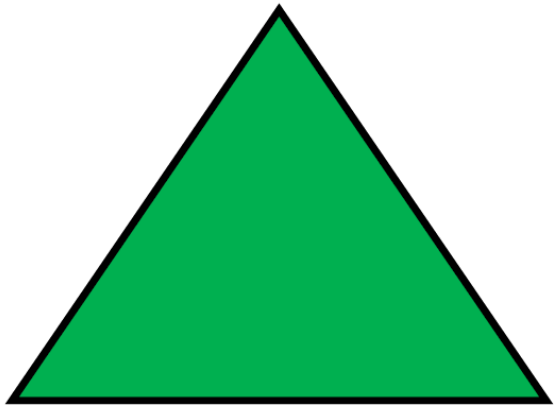
tens



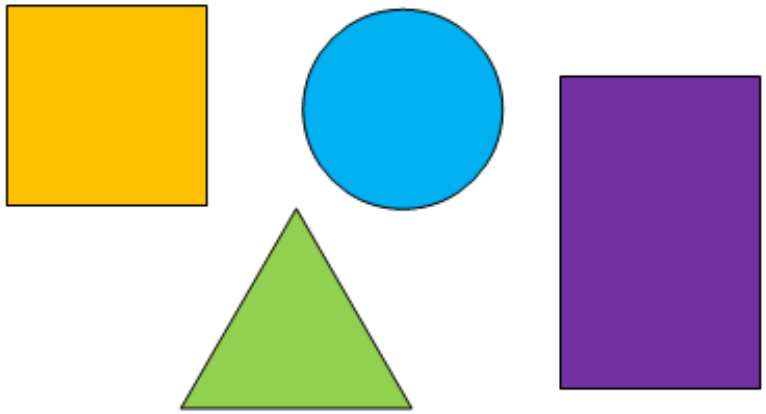
3-dimensional



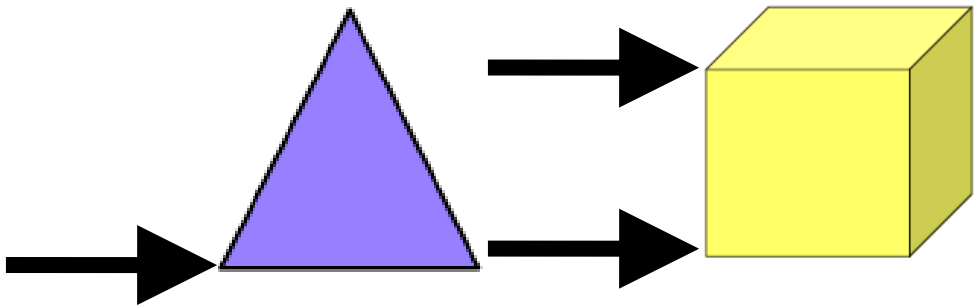
triangle



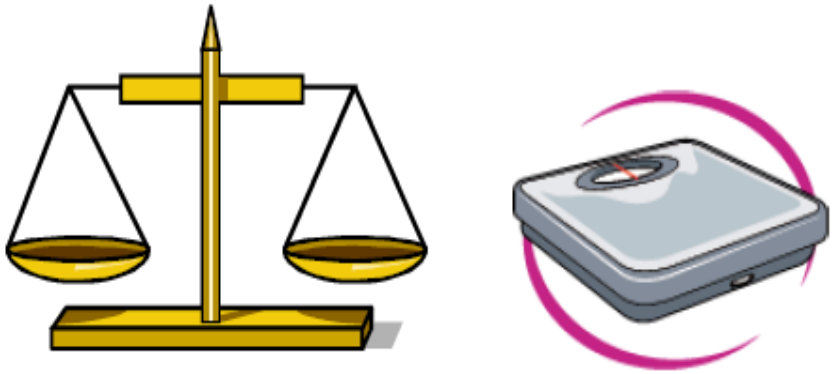
2-dimensional



vertex

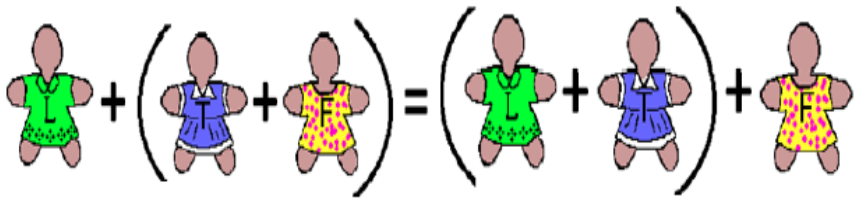


weight



whole numbers

Associative Property of Addition



Commutative Property of Addition

$3 + 2 = 2 + 3$