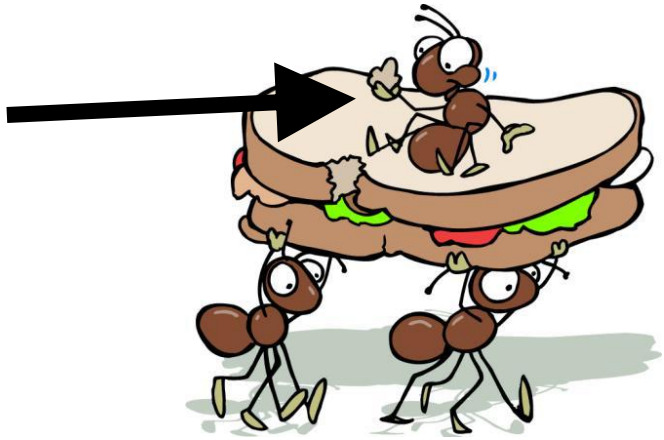
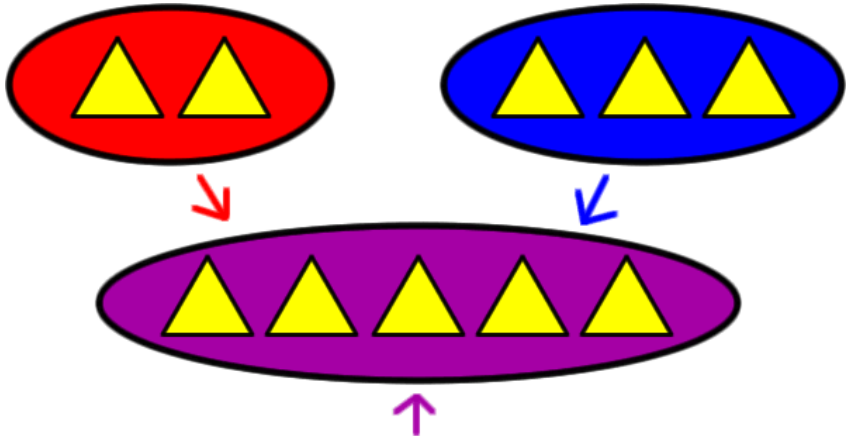
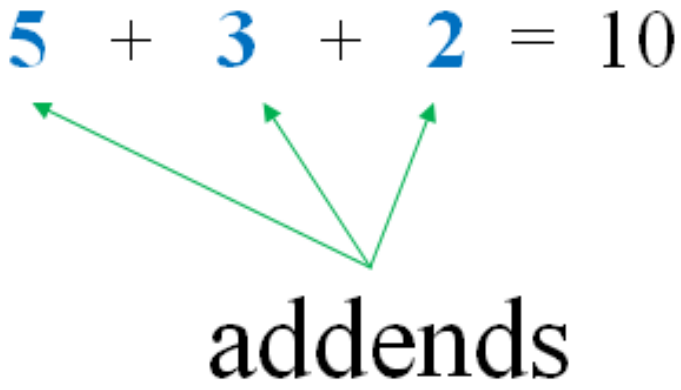
above



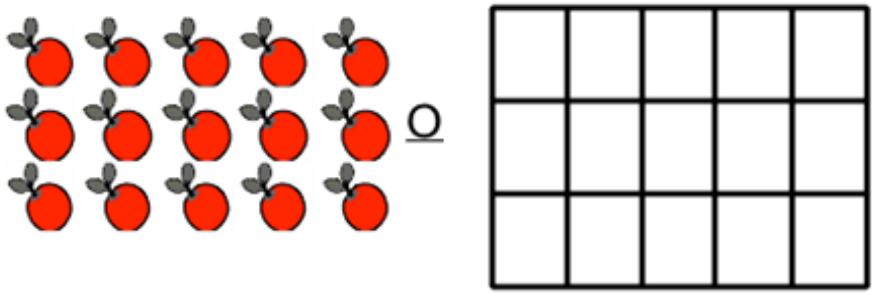
add



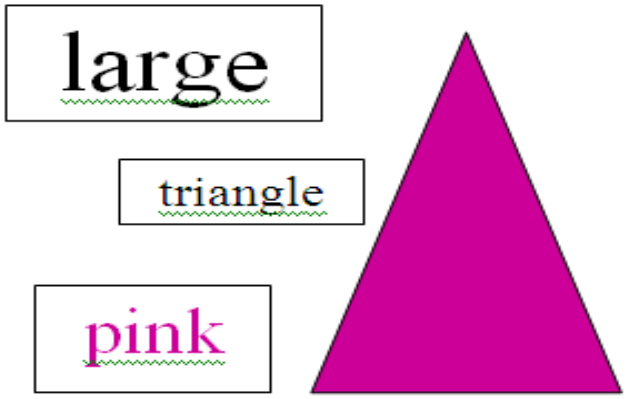
addend



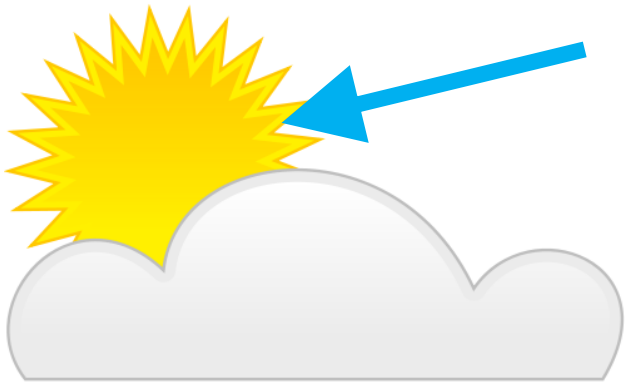
array



attribute

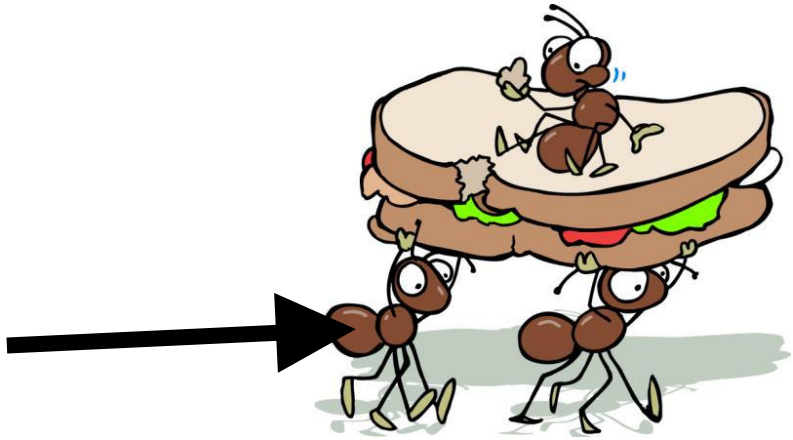


behind

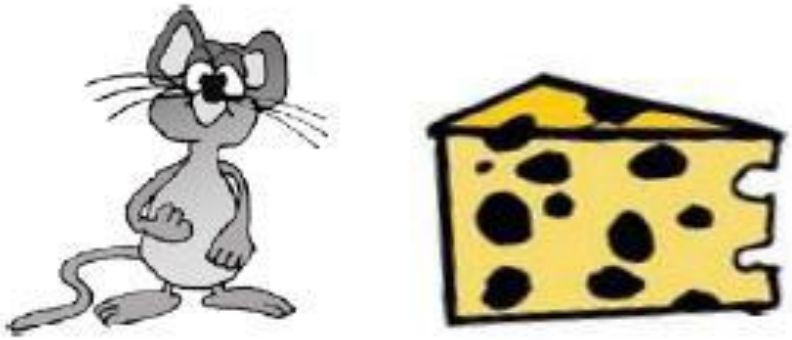


behind the cloud

below

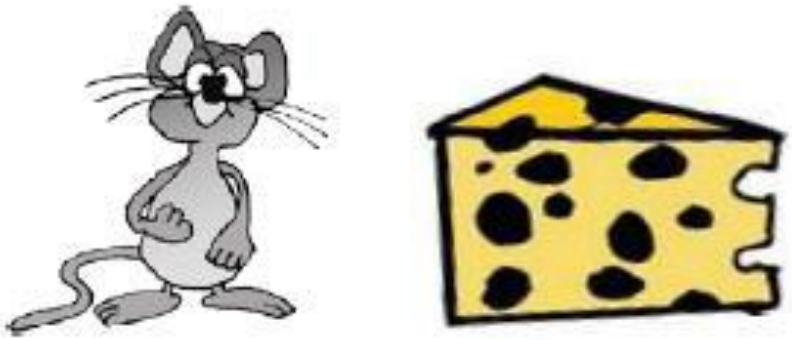


beside

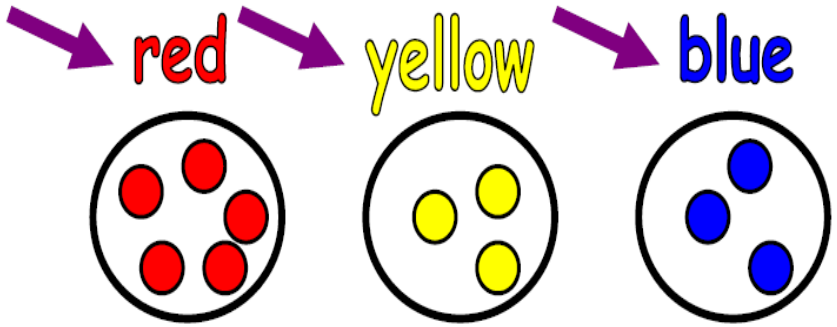


between

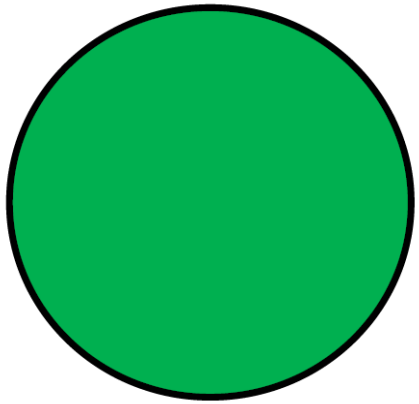
by



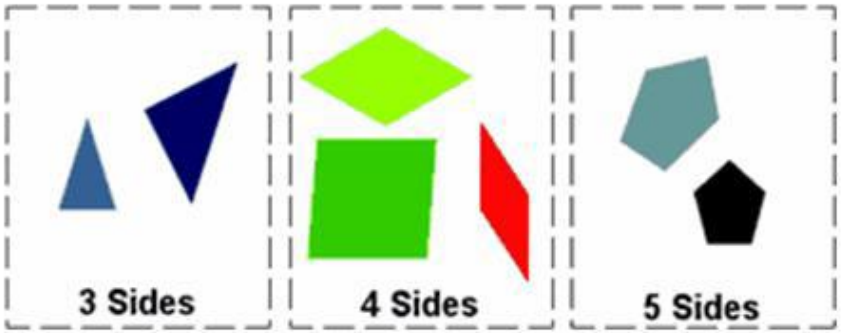
category



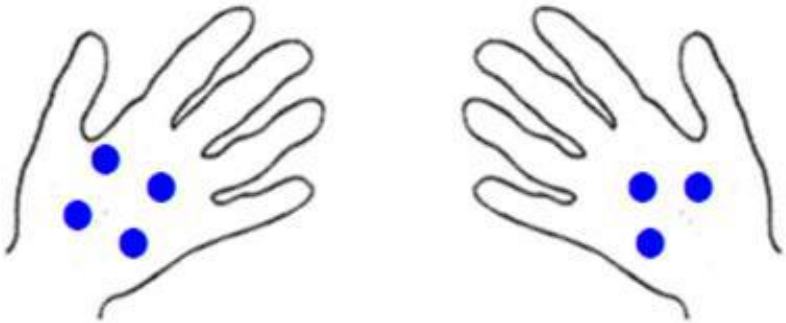
circle



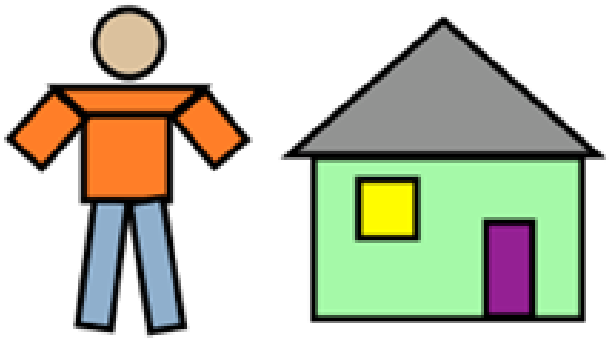
classify



compare

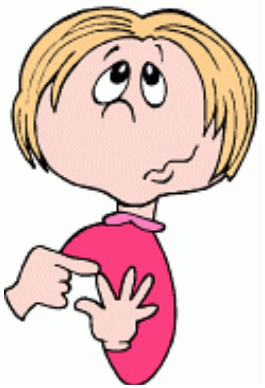


compose



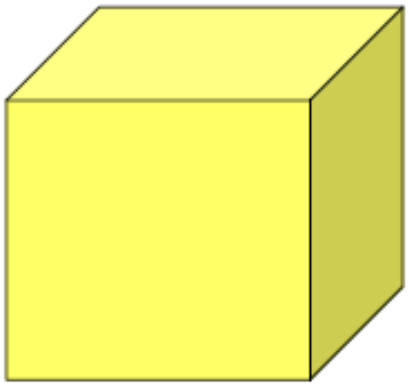
cone

count

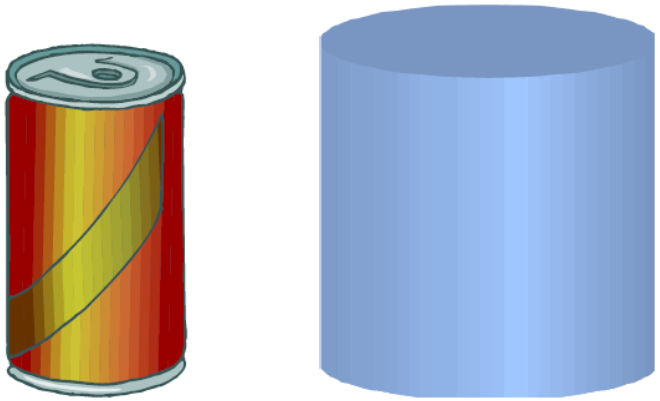


counting a set of objects one-by-one

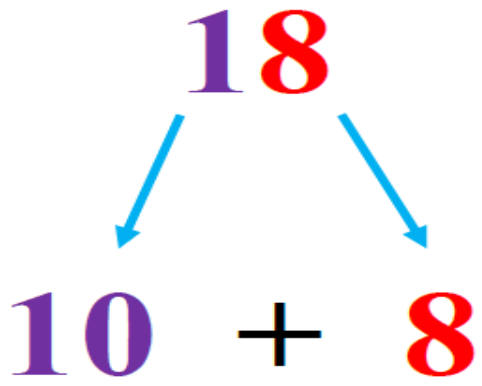
cube



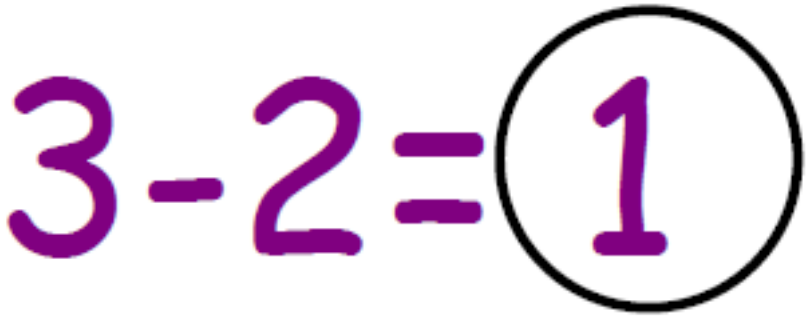
cylinder



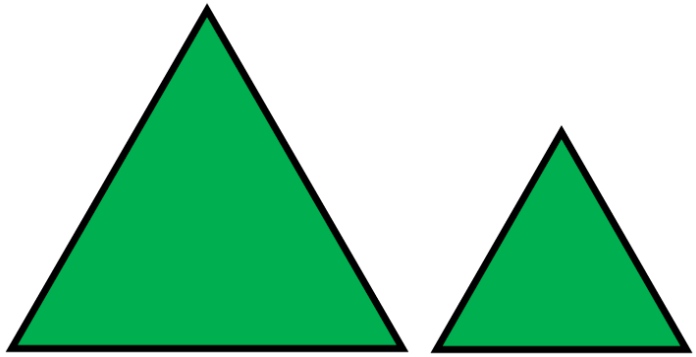
decompose



difference



different



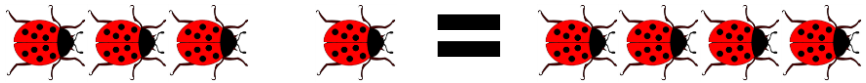
Different size but same shape

digit

0 1 2 3 4

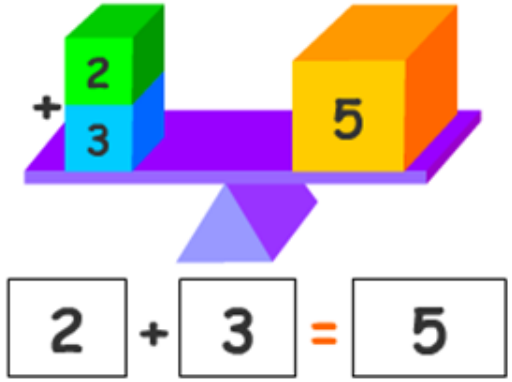
5 6 7 8 9

equal to



3 + 1 is the same amount as 4

equation

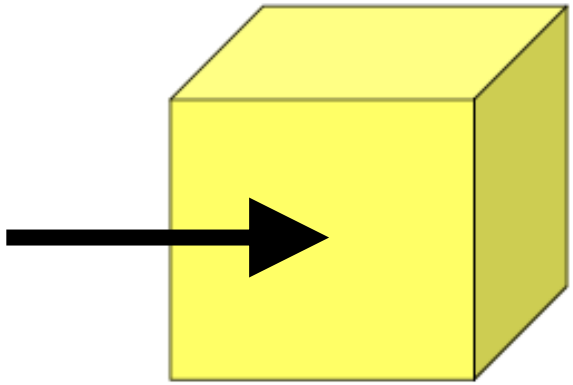


expression

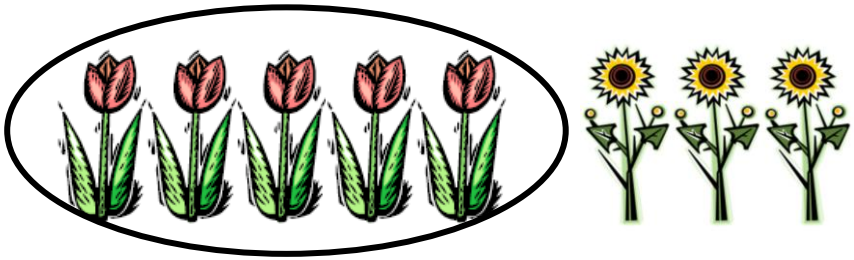
$6 + 3$

no equal sign

face

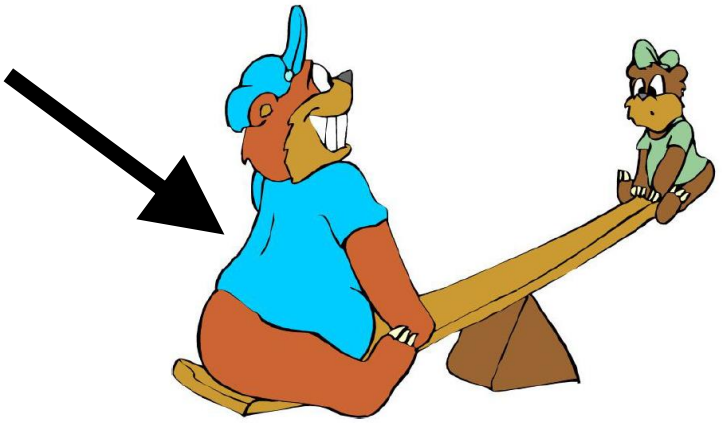


greater than



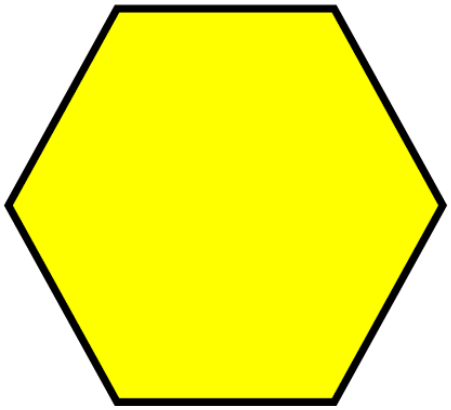
5 is greater than 3

heavier

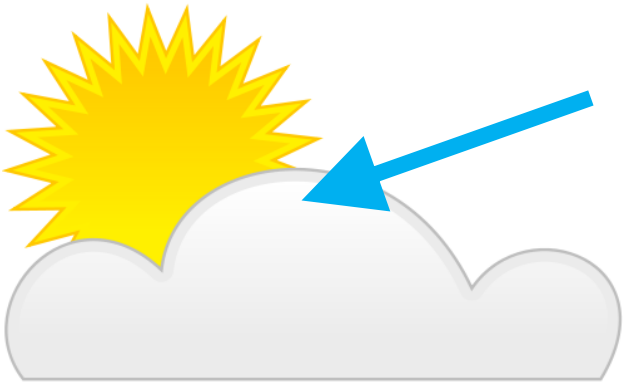


height

hexagon

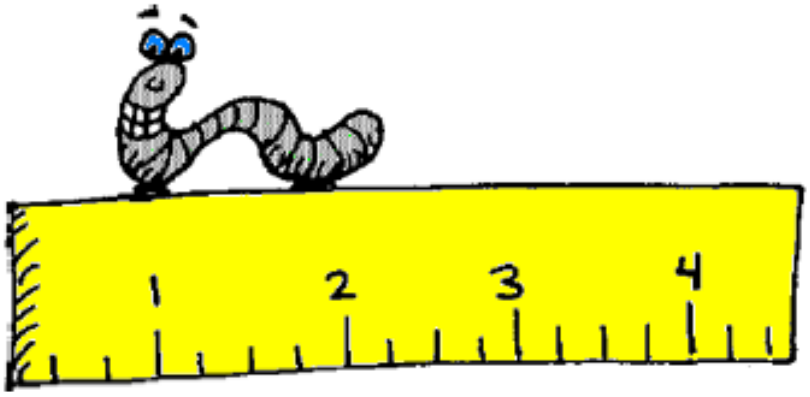


in front of



in front of the sun

length



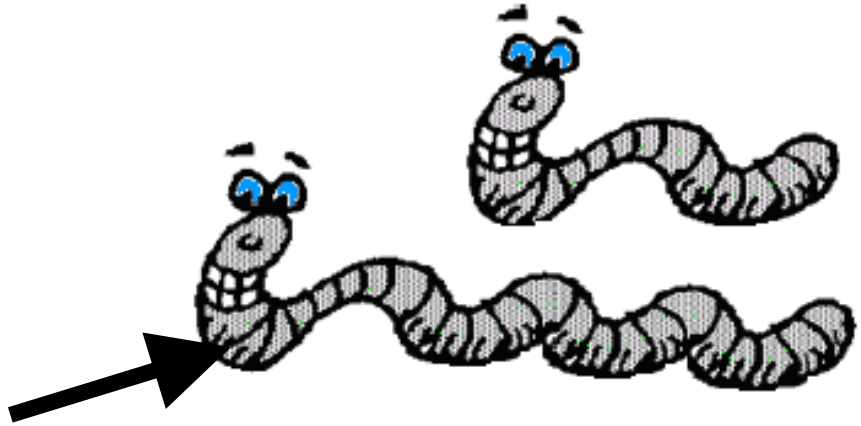
less than

3 is less than 5

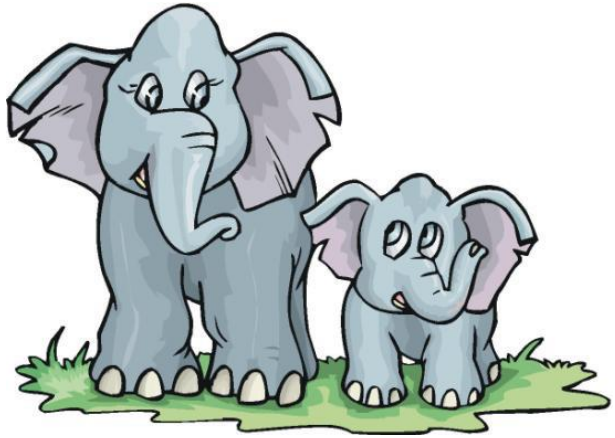
lighter

line

longer



next to



number

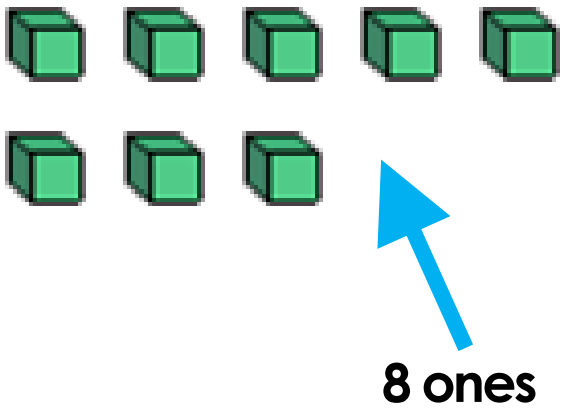
There are 3 candies.

numeral

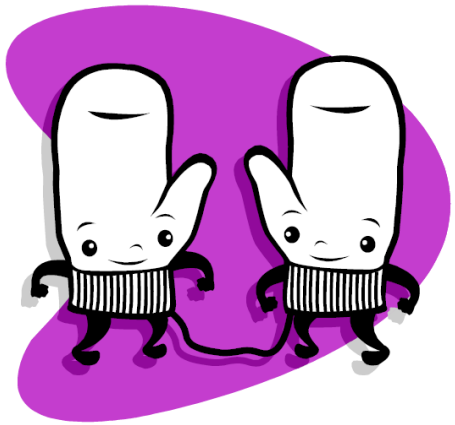
6 six

VI

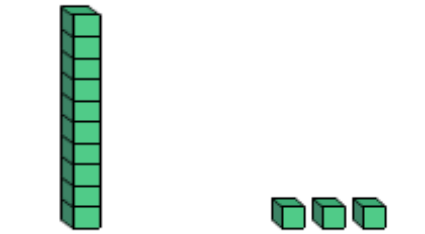
ones



pair



place value



1 ten 3 ones

13

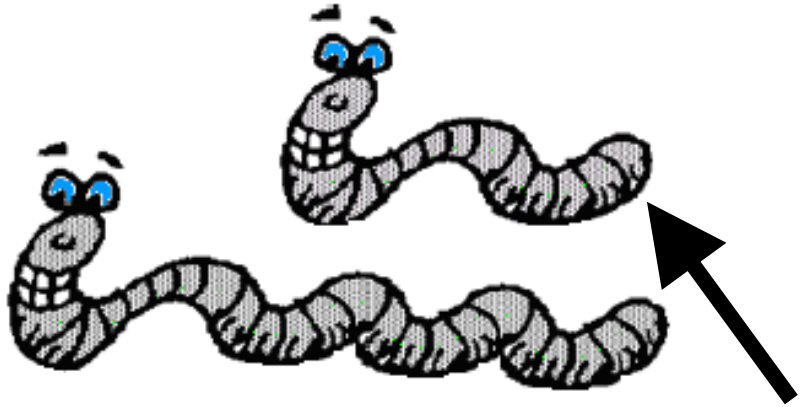
quantity

5

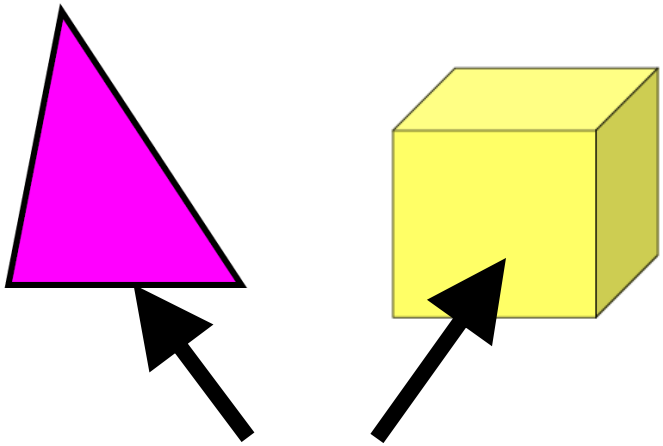
rectangle

sequence 1, 2, 3, 4, …

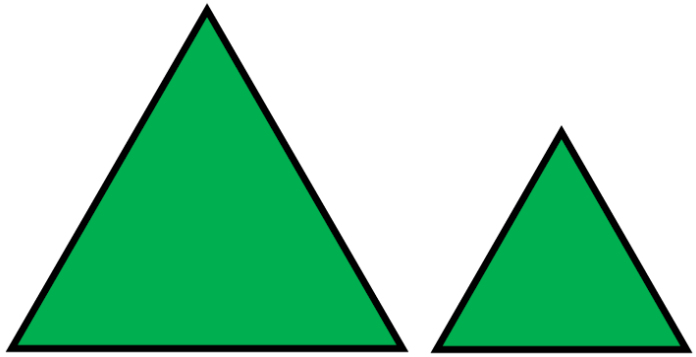
shorter



side

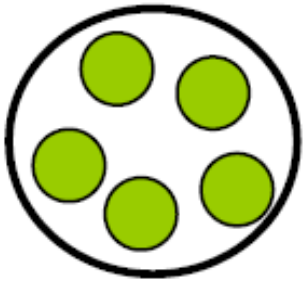


similar

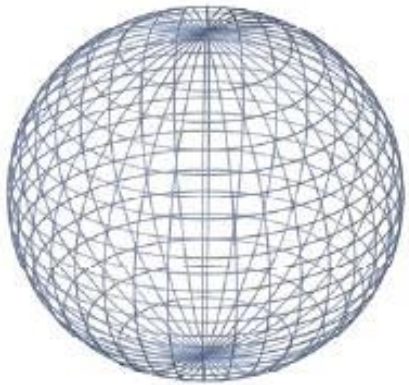


Same shape size but different size

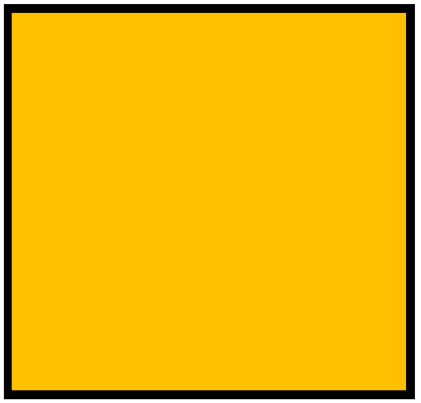
sort



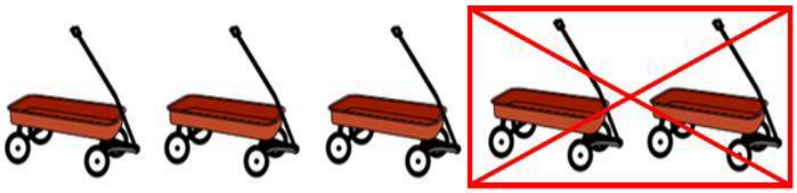
sphere



square



subtract



5 - 2 = 3

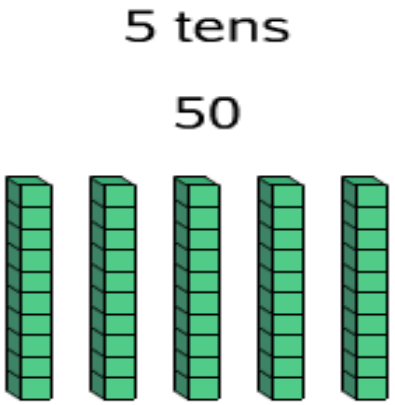
sum

$4 + 3 = 7$

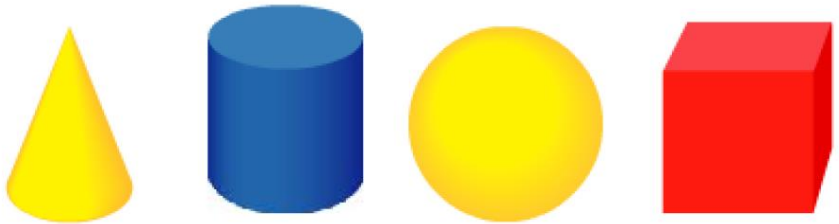
sum

taller

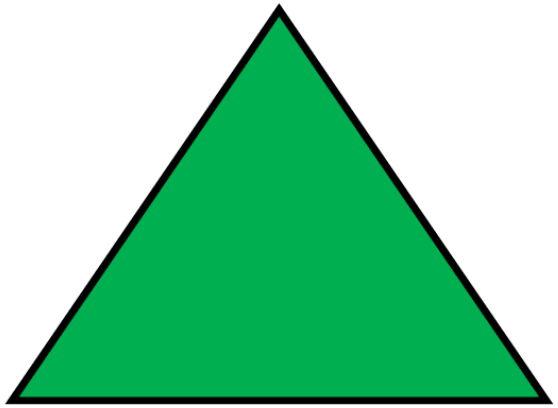
tens



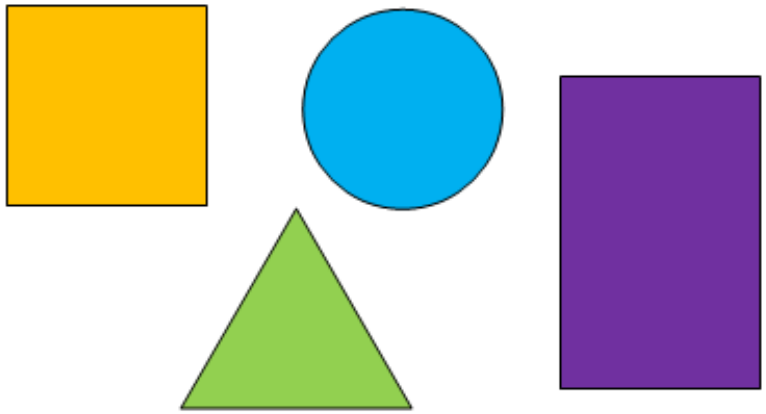
3-dimensional



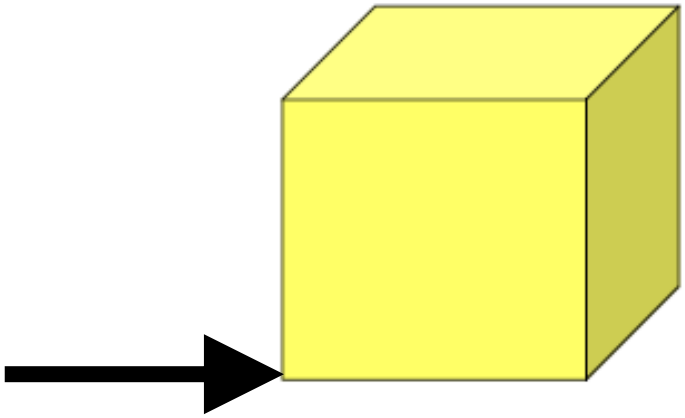
triangle



2-dimensional



vertex



weight

shape