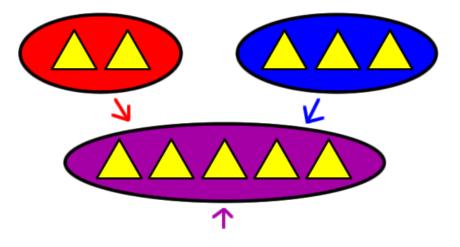
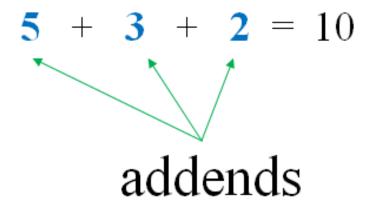


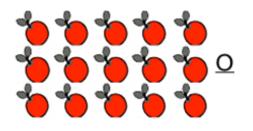
add



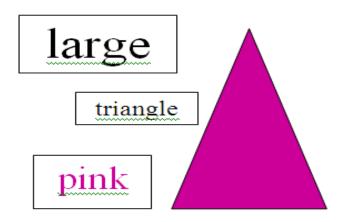
addend



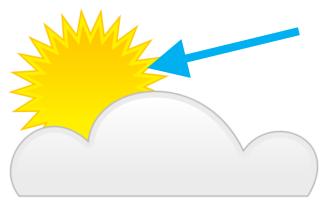




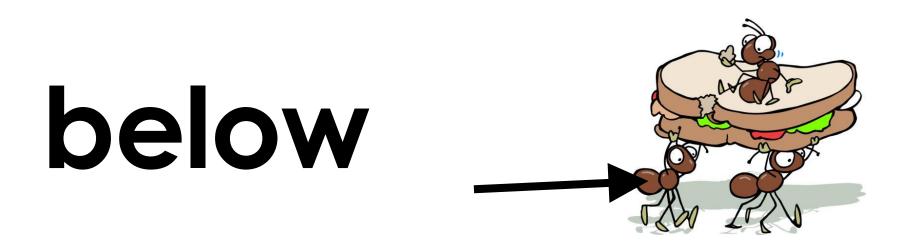
attribute



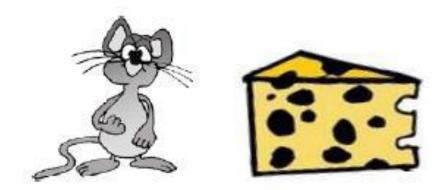
behind



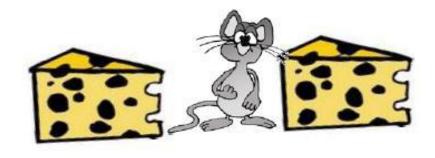
behind the cloud







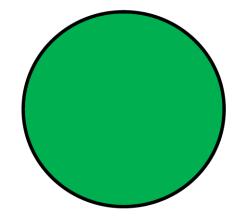




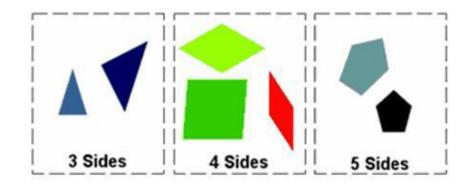


category velow blue

circle

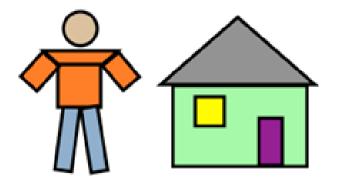


classify





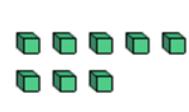
compose

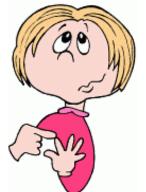




cone

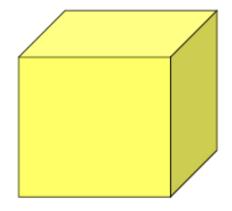
count



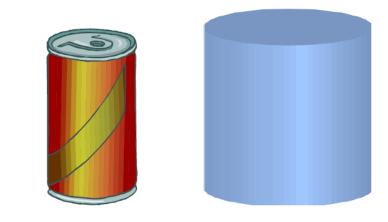


counting a set of objects one-by-one

cube





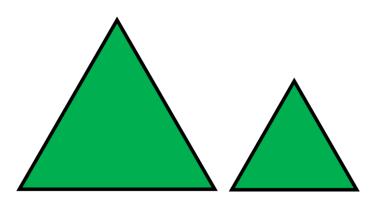


decompose

18 / 10 + 8

difference 3-2=(1)

different



Different size but same shape

digit

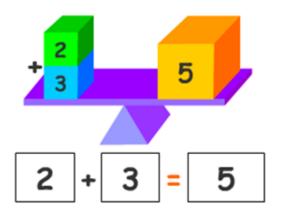
01234 56789

equal to

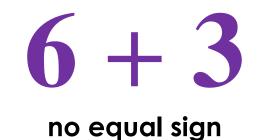


3 + 1 is the same amount as 4

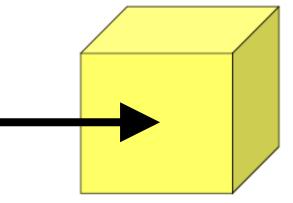
equation



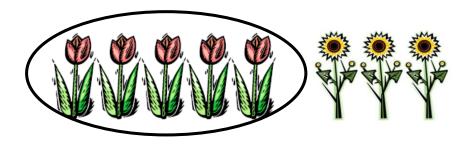
expression







greater than



5 is greater than 3



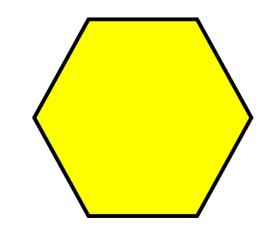


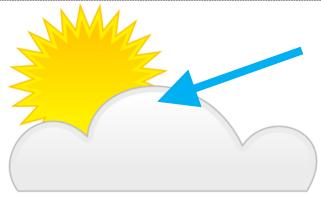
height





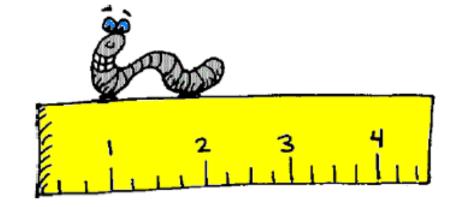
in front of





in front of the sun









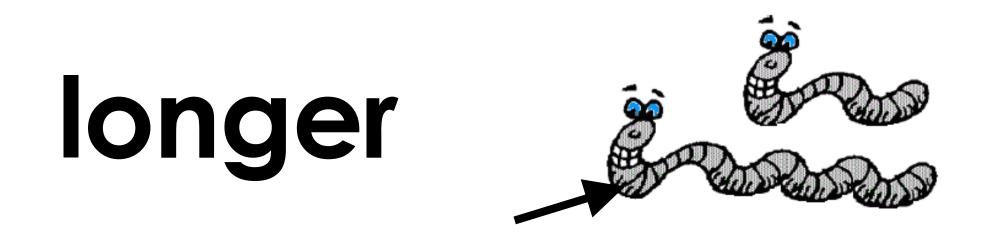
3 is less than 5

lighter



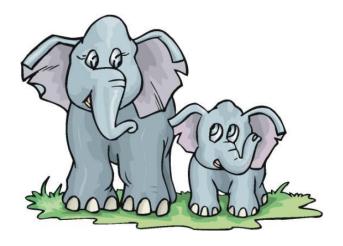


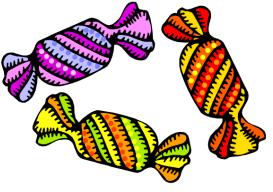




next to

number



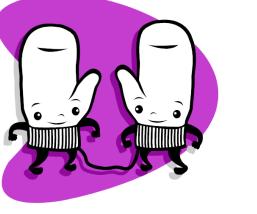


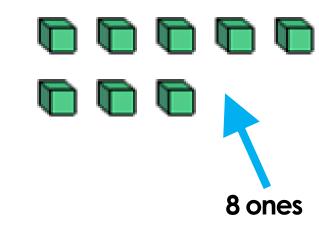
There are 3 candies.

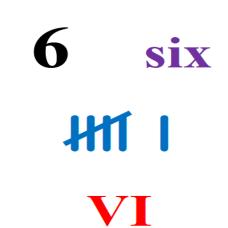
numeral

ones

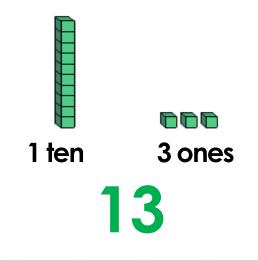
pair





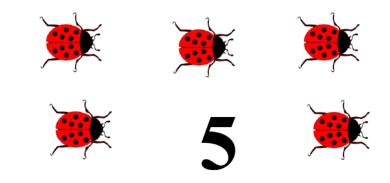


place value



quantity

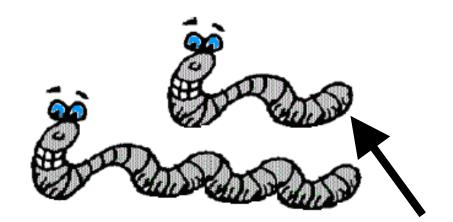
rectangle



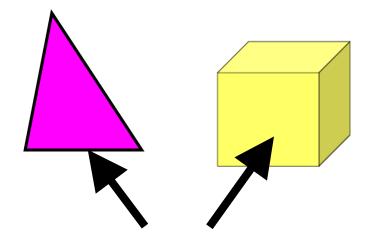


sequence 1, 2, 3, 4, ...

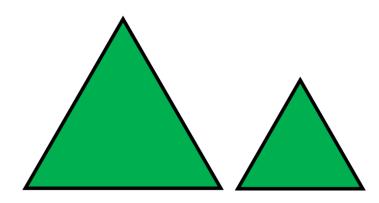
shorter



side



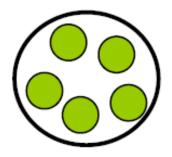
similar



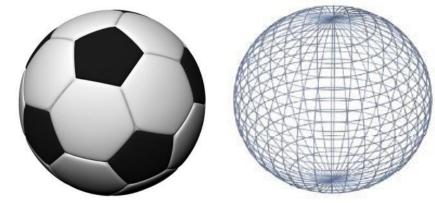
Same shape size but different size

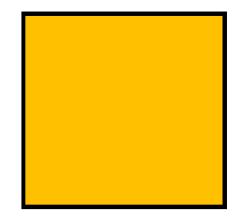
sort





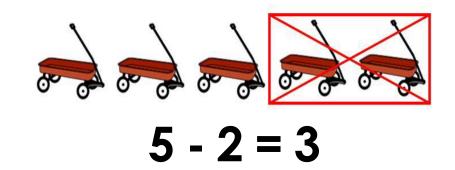




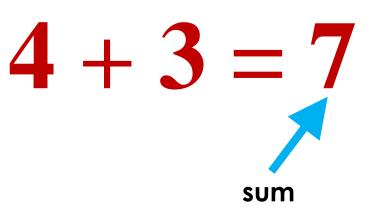


square

subtract



sum



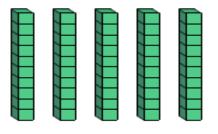
taller



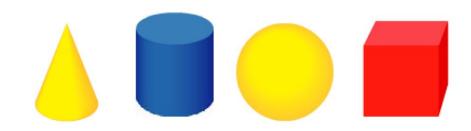
tens

5 tens

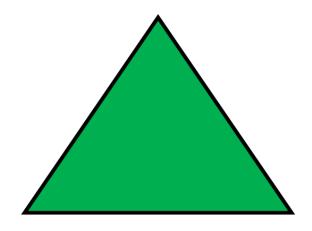




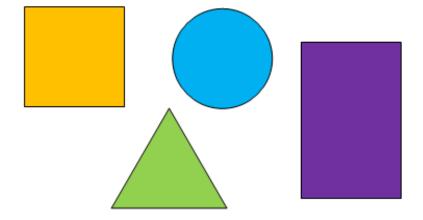
3-dimensional



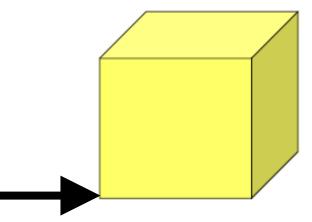
triangle



2-dimensional







weight

