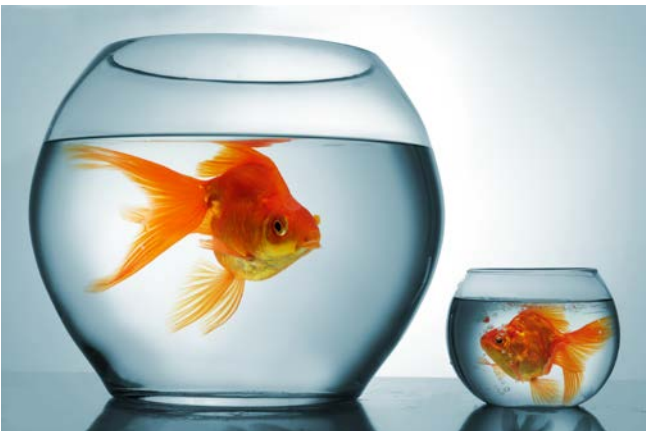




count



number



compare



two



three



four



five



six



seven



eight



nine



ten



one



same



more



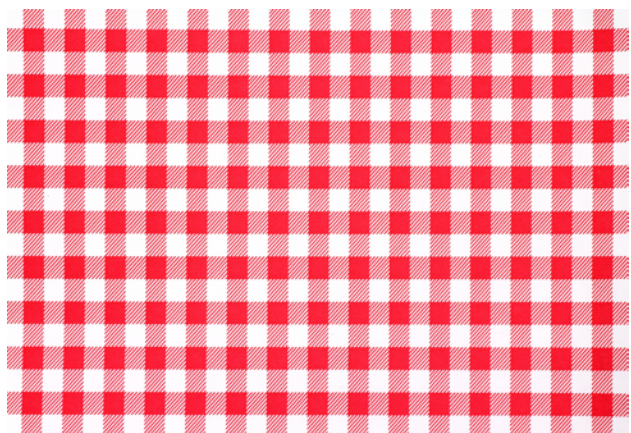
fewer



**greater
than**



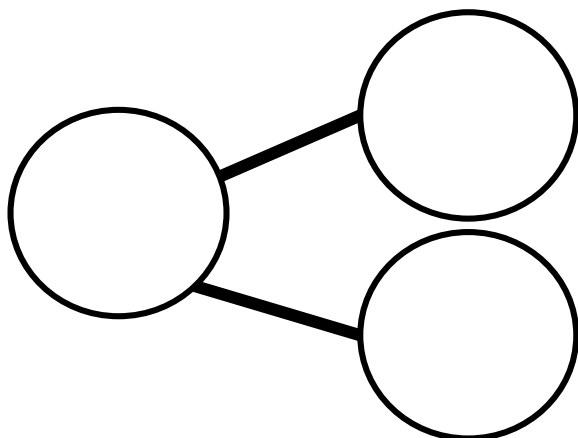
**less
than**



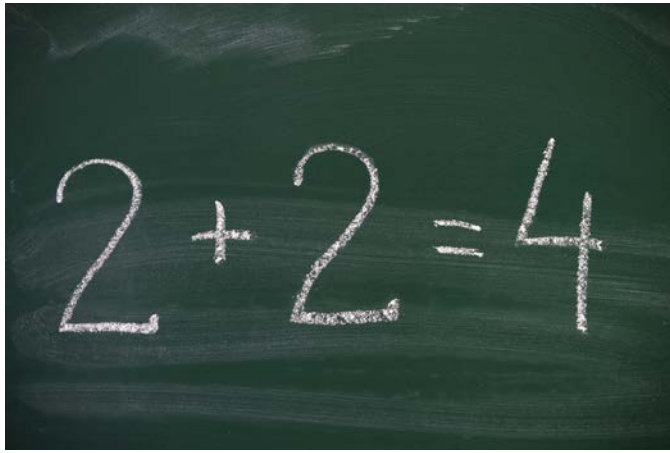
pattern



**more
than**



**number
bond**


$$2 + 2 = 4$$

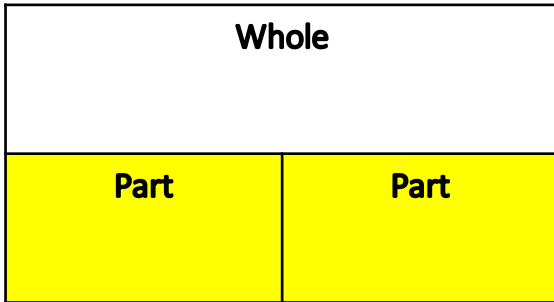
add



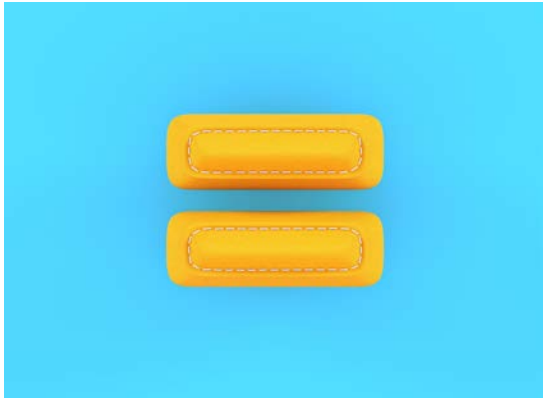
combine

Whole	
Part	Part

whole



part



equal



many

$$1 + 3 = 4$$

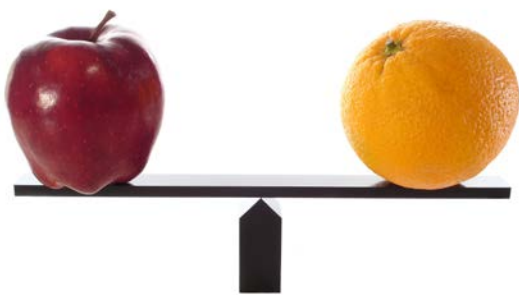
sum

$$1 + 3 = 4$$

**addition
sentence**



plus



**equal
to**



zero



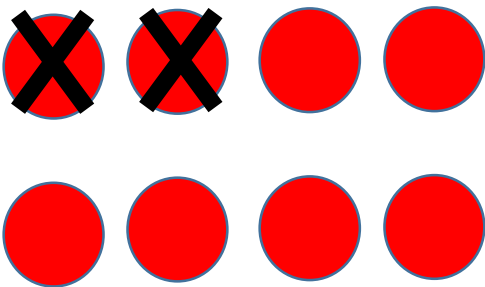
**real
world**



subtract



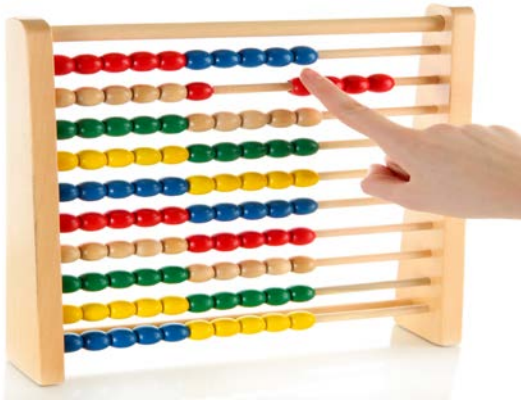
problem



**take
away**



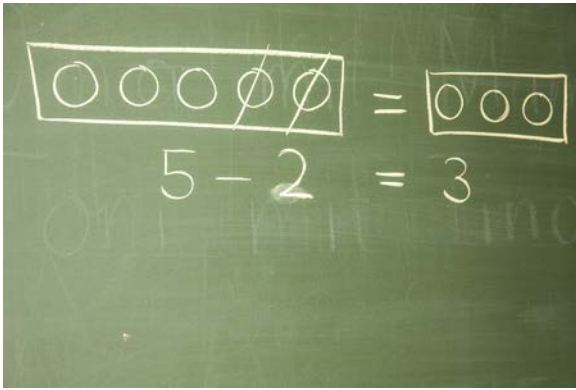
minus



**counting
on**



subtraction



difference

$$3 + 2 = 5$$

$$2 + 3 = 5$$

$$5 - 3 = 2$$

$$5 - 2 = 3$$

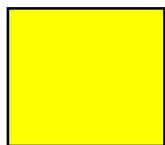
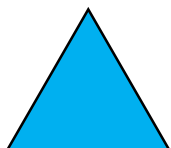
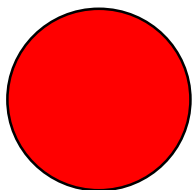
**fact
families**



true



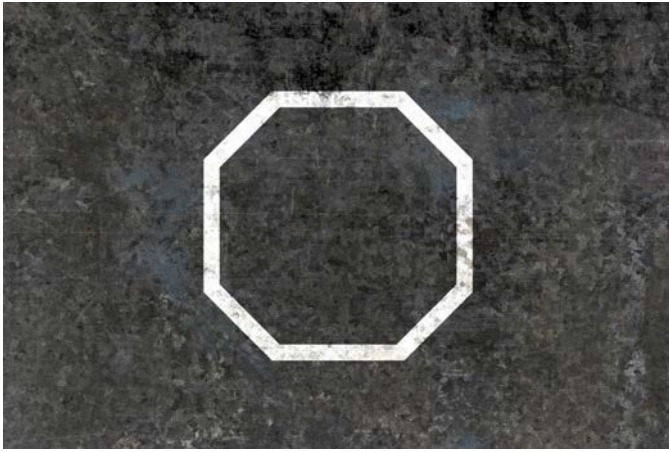
false



shape



circle



sides



face



corner



line



square



size



triangle



rectangle



alike



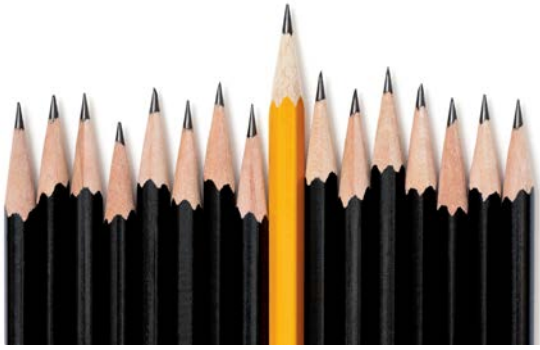
color



half



fourths



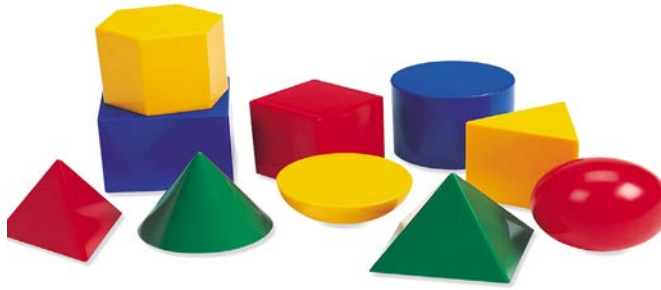
different



parts



divide



3D



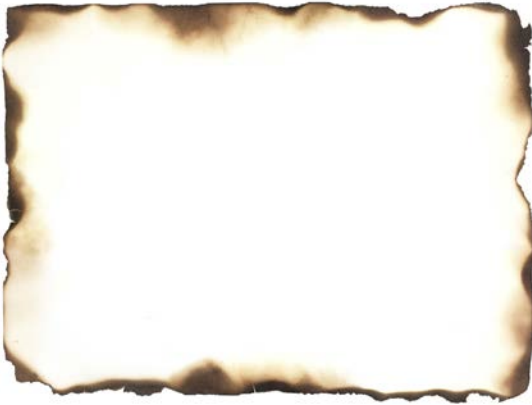
cone



sphere



vertices



edges



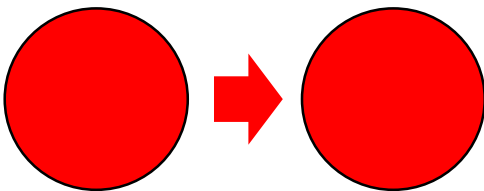
cube



pyramid



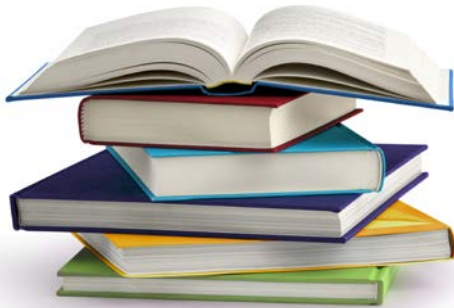
cylinder



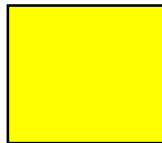
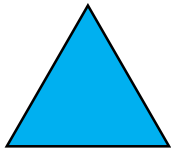
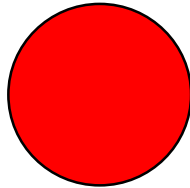
slide



flip



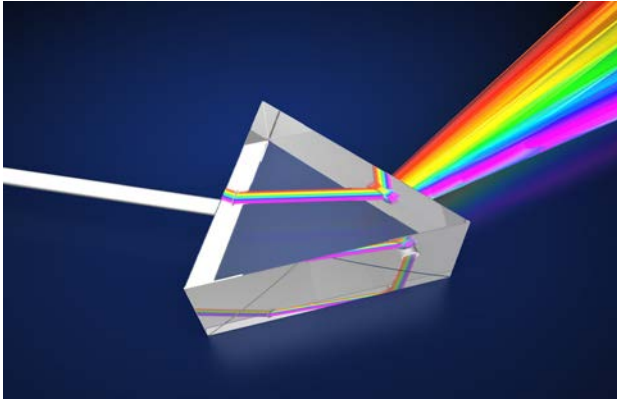
stack



**plane
shapes**



roll



prism



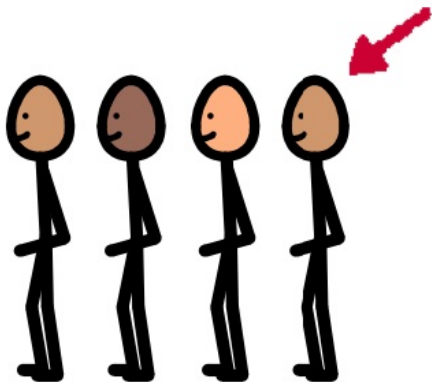
first



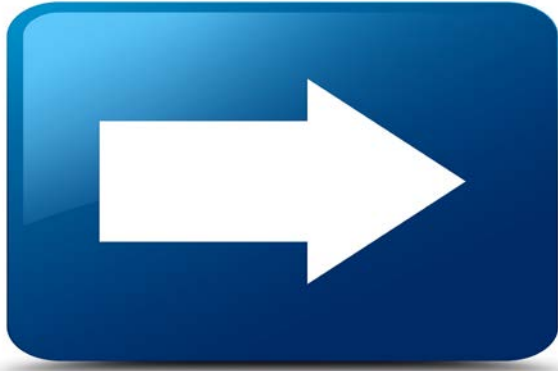
second



third



last



next



missing



less



eleven



twelve



thirteen



fourteen



fifteen



sixteen



seventeen



eighteen



nineteen



twenty

H	T	O

**place
value**



chart

52

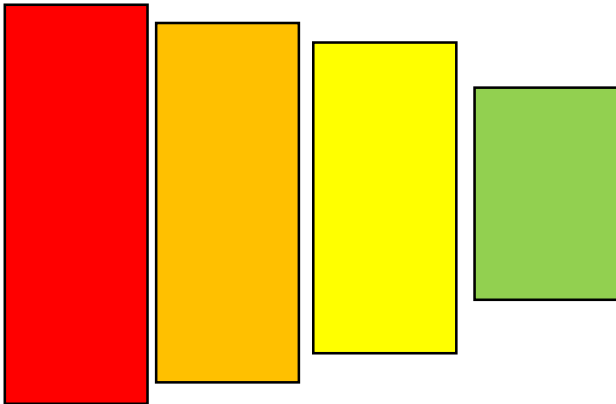
12

greatest

52

12

least



order



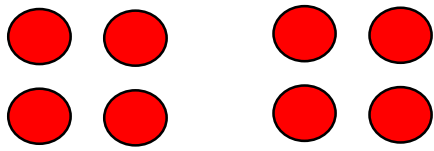
bigger



smaller



write



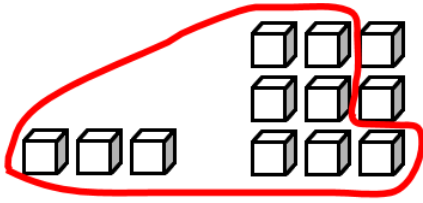
doubles



solve



group



regrouping



about



unit



tall



taller



tallest



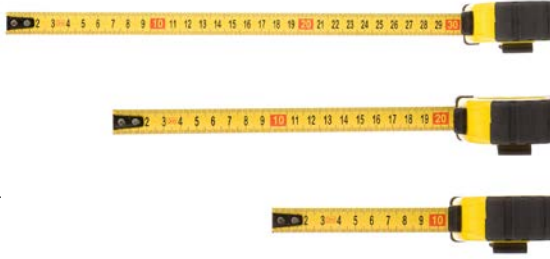
short



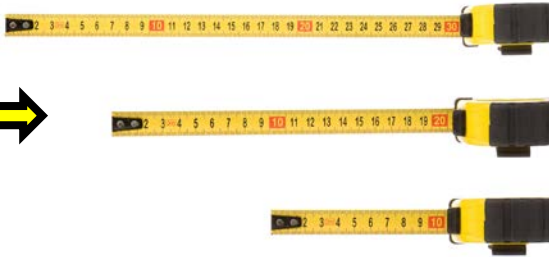
shorter



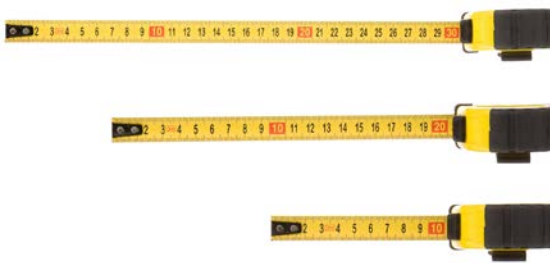
shortest



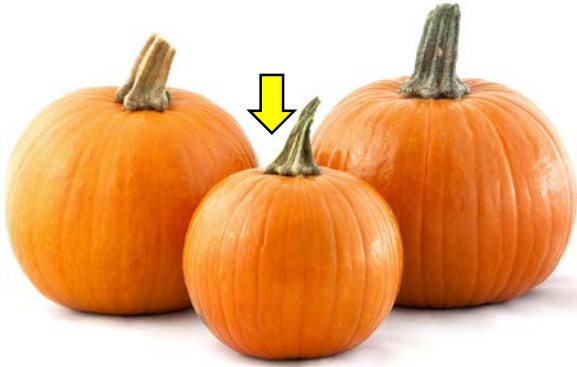
long



longer



longest



heavy



heavier



heaviest



light



lighter



lightest



length



measure



measurement



weight



sort



organize



Venn Diagram



data

Apples

Golden
Delicious



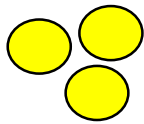
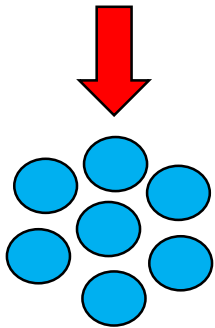
Granny
Smith



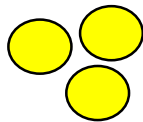
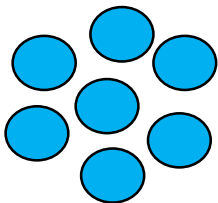
picture graph



analyze



greatest



fewer



**tally
mark**

Apples

**Golden
Delicious**



**Granny
Smith**

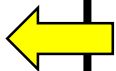


**tally
chart**



**bar
graph**

Apples



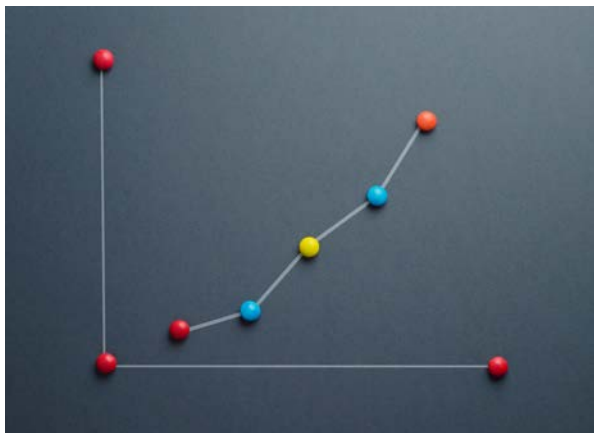
Golden
Delicious



Granny
Smith



title



line graph



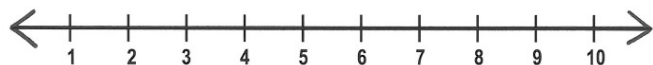
thirty



forty



**counting
tape**



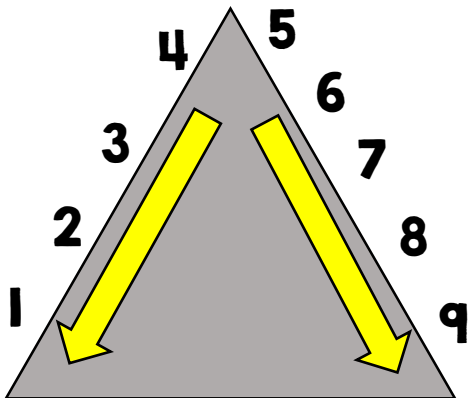
**number
line**

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Hundreds chart



estimate



round



**counting
back**

My mom purchased 36
red apples and I ate
27 of them. How
many apples are left?

**word
problem**

$$8 + 3 + 8$$

**3 number
addition**



mentally

1 2 3 4 5

6 7 8 9 0

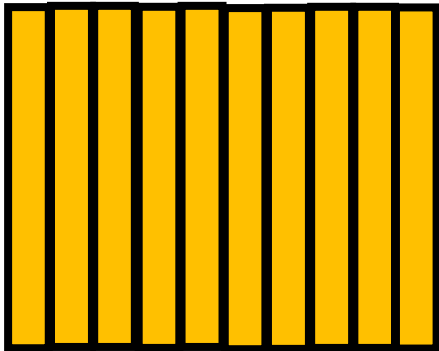
1-digit



2-digit



hundred



hundreds

22, 24, ____, 28

unknown



morning



afternoon



evening



o'clock



**minute
hand**



**hour
hand**



time



penny



nickel



dime



quarter



cents



money



change



= 1 cent

value



\$4.26

total



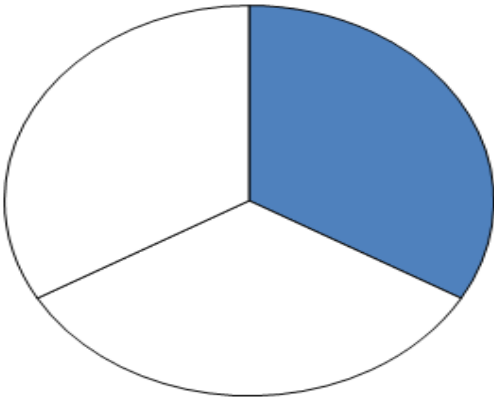
**equal
parts**



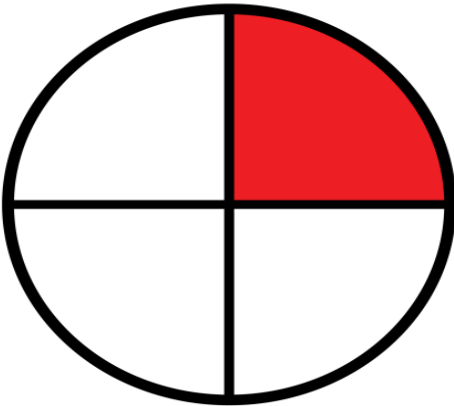
fraction



**one-
half**



**one-
third**



**one-
fourth**



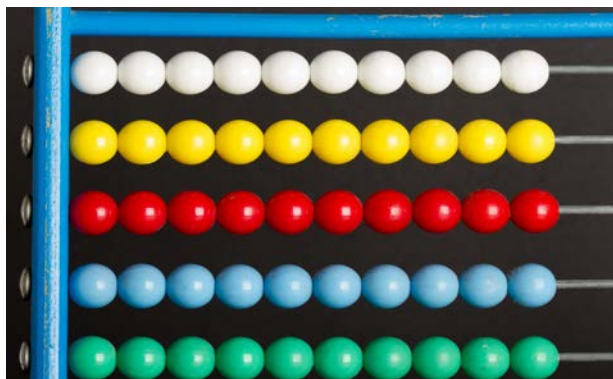
inch



ruler



ones



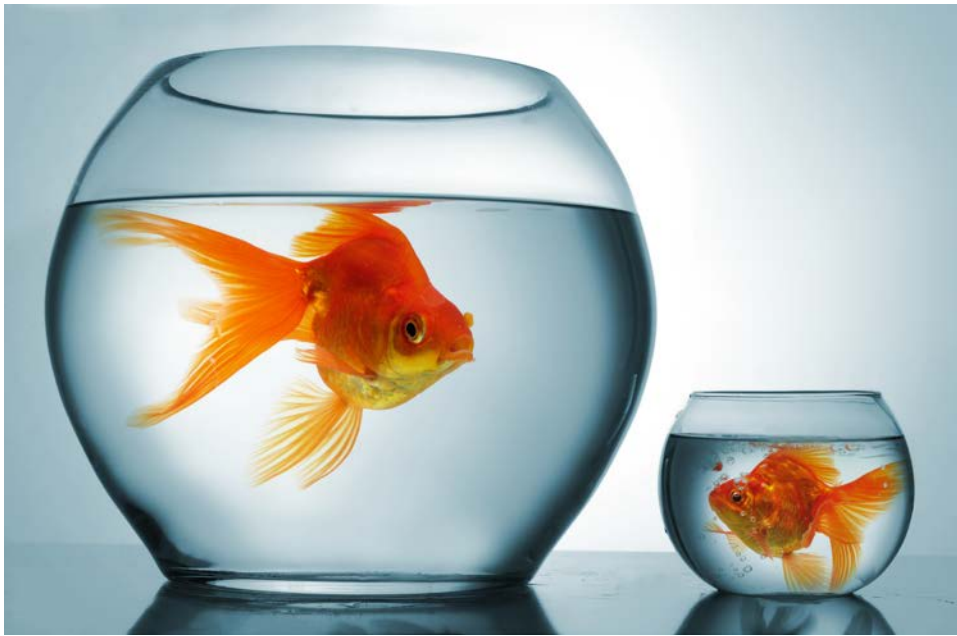
tens



count



number



compare



two



three



four



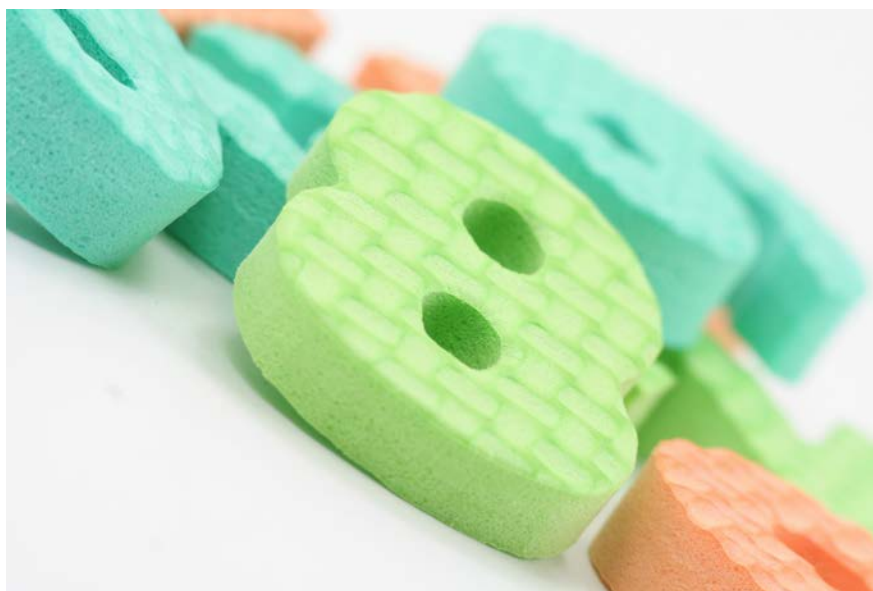
five



six



seven



eight



nine



ten



one



same



more



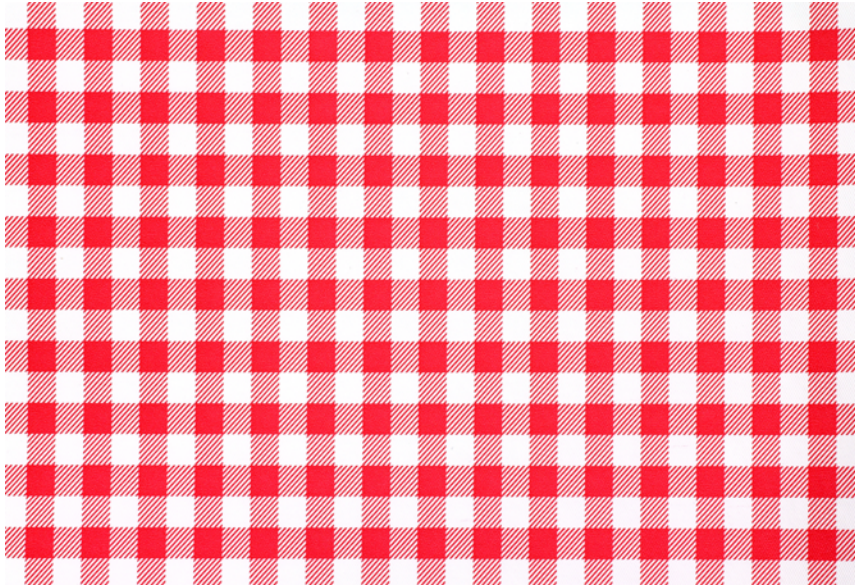
fewer



greater than



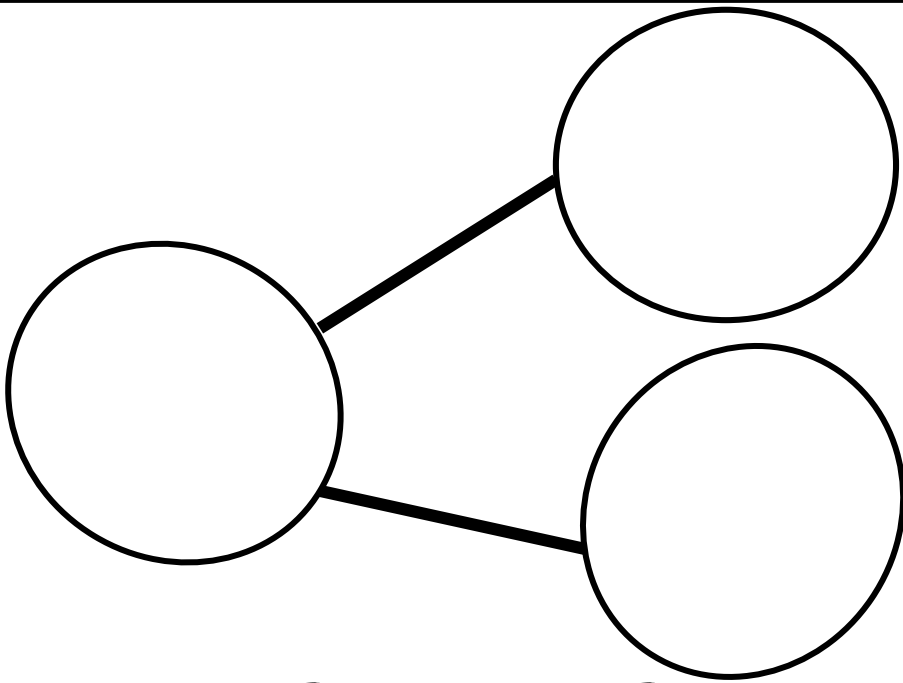
less than



pattern



more than



number bond

A photograph of a dark green chalkboard. On the board, the equation $2 + 2 = 4$ is written in white chalk. The numbers and the plus and equals signs are clearly visible.

add



combine

Whole	
Part	Part

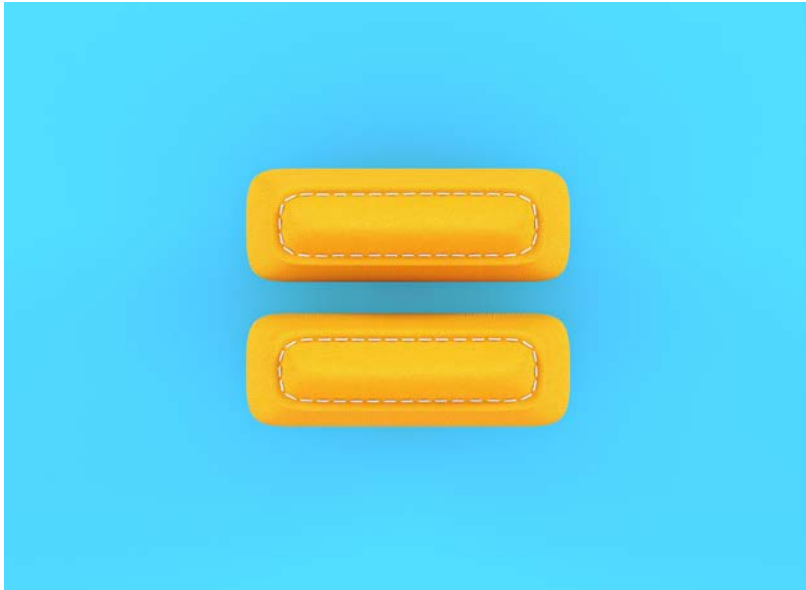
whole

Whole

Part

Part

part



equal



many

$$1 + 3 = 4$$

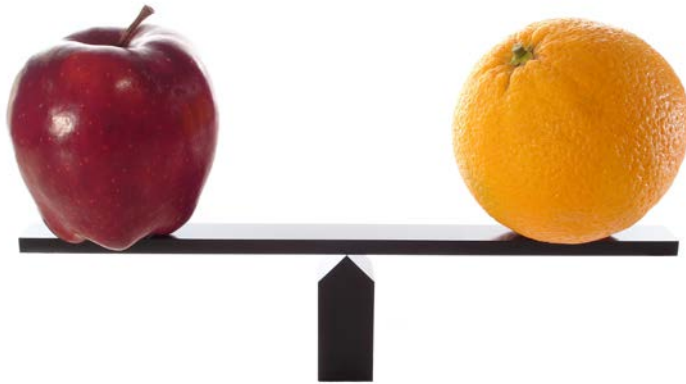
sum

$$1 + 3 = 4$$

addition sentence



plus



equal to



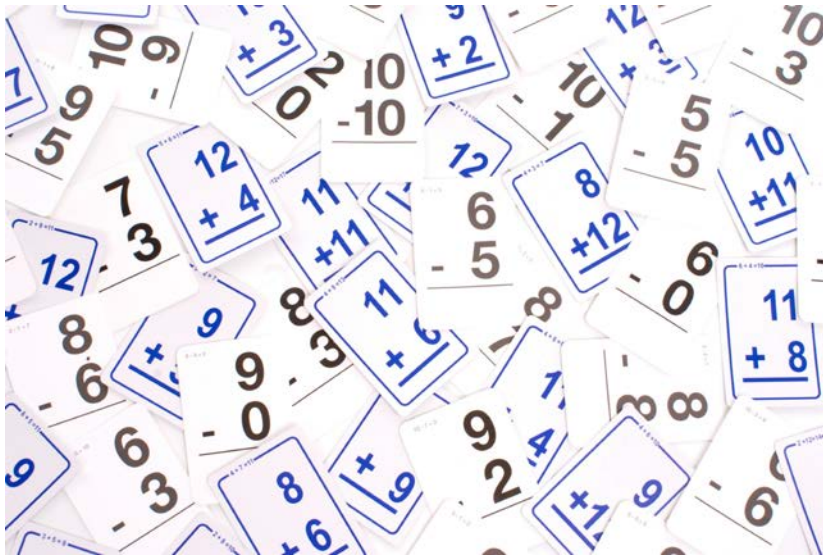
zero



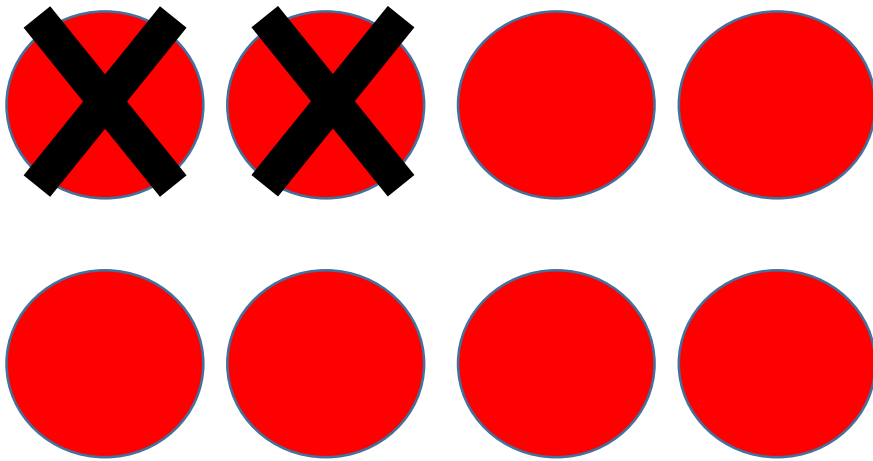
real world



subtract



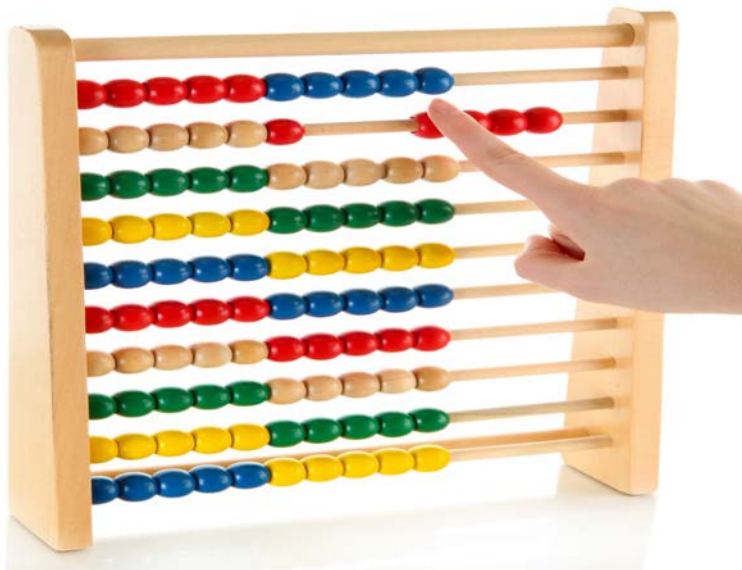
problem



Take away



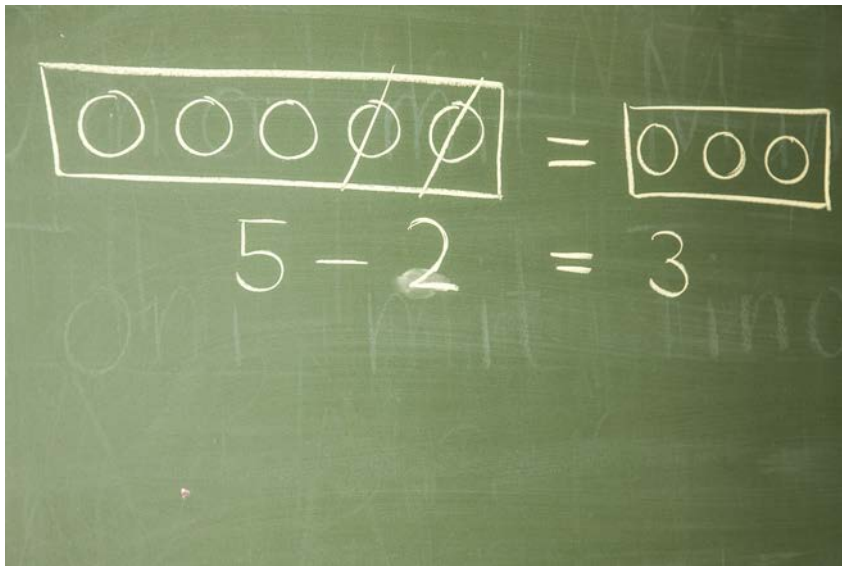
minus



counting on



subtraction



difference

$$3 + 2 = 5$$

$$2 + 3 = 5$$

$$5 - 3 = 2$$

$$5 - 2 = 3$$

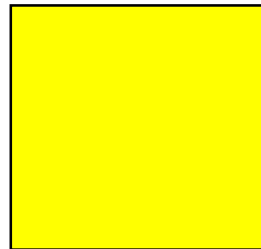
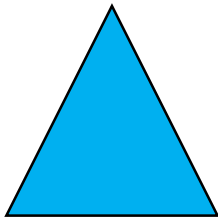
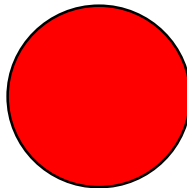
fact families



true



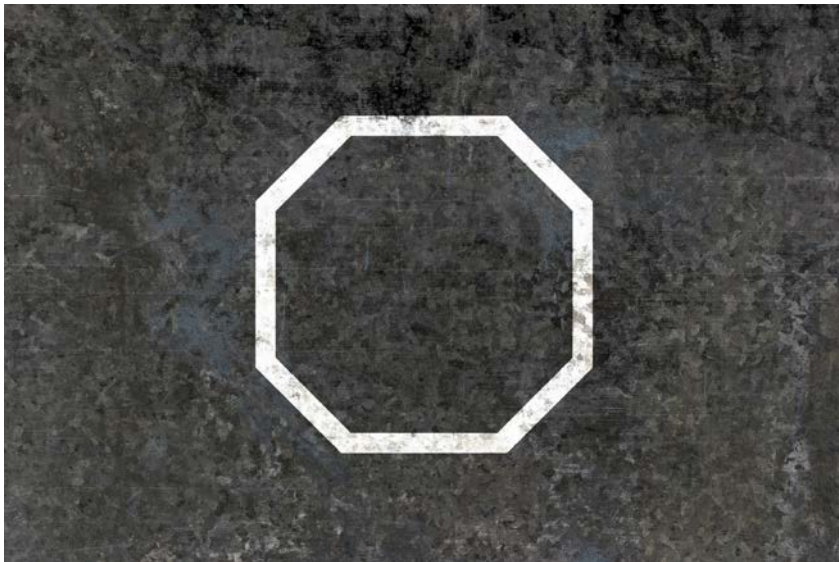
false



shape



circle



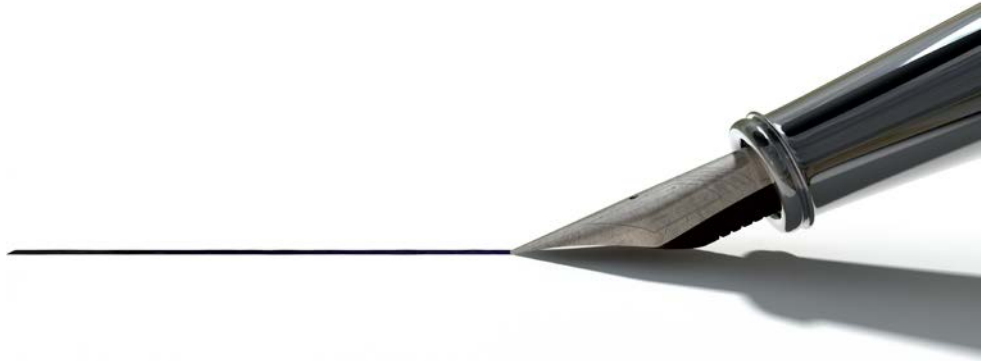
sides



face



corner



line



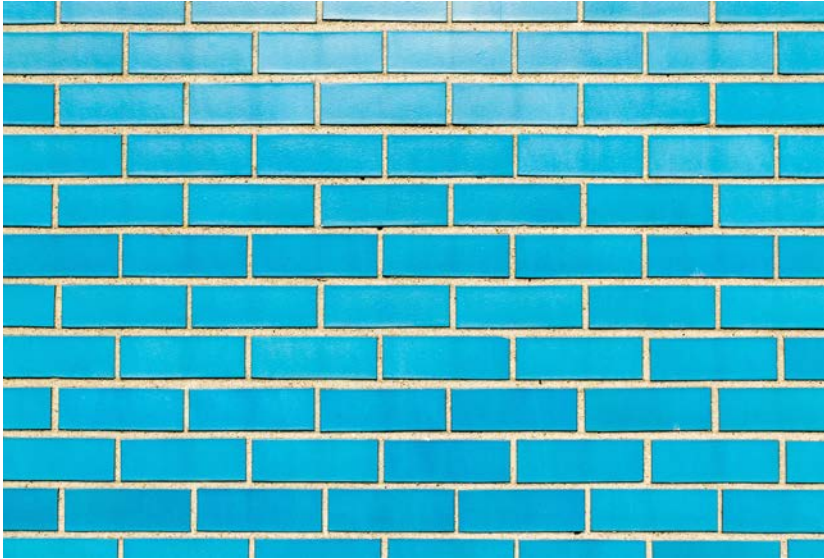
square



size



triangle



rectangle



alike



color



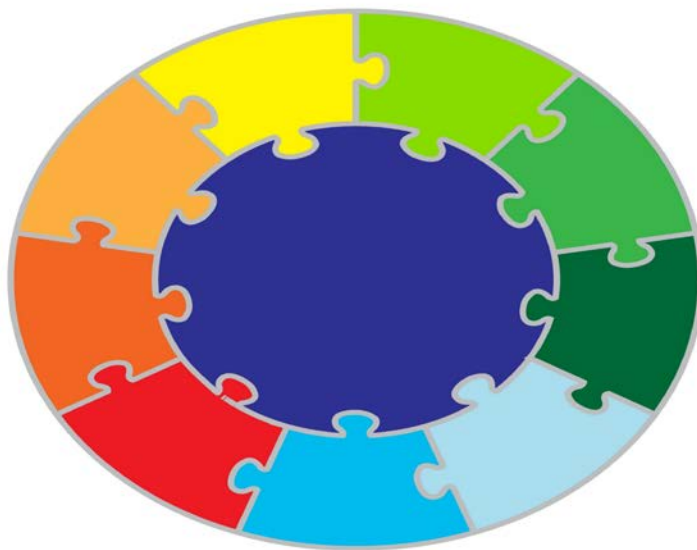
halves



fourths



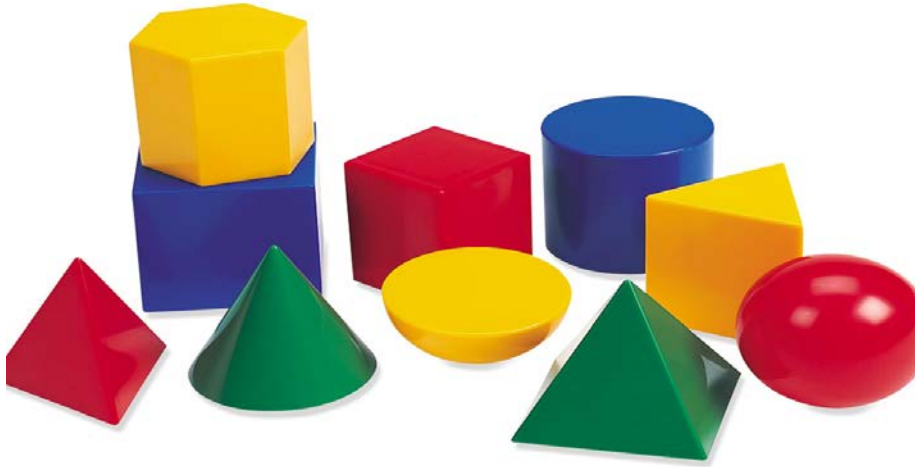
different



parts



divide



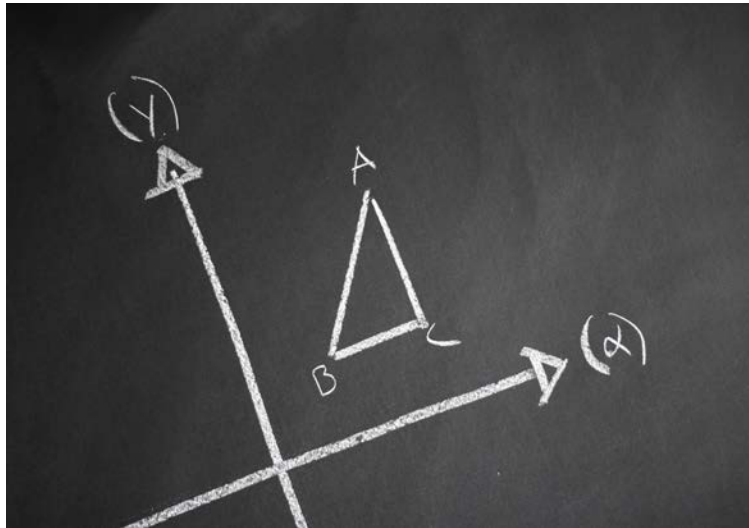
3D



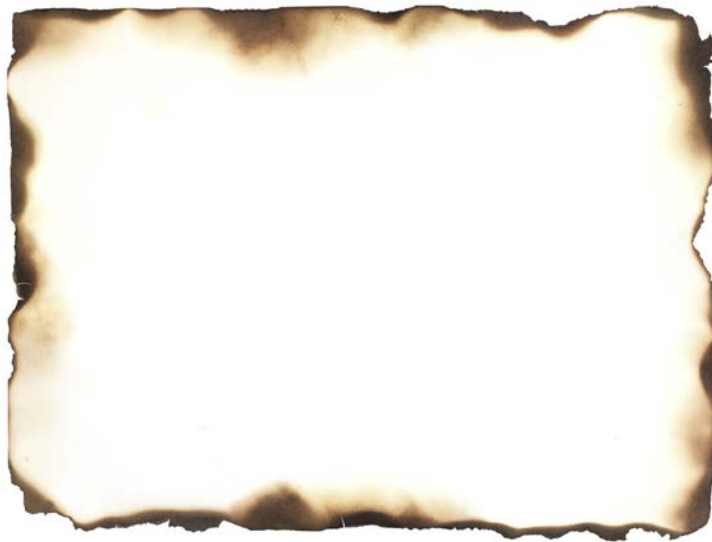
cone



sphere



vertices



edges



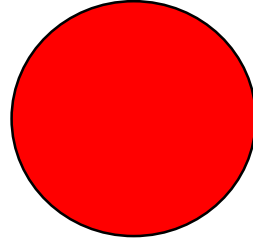
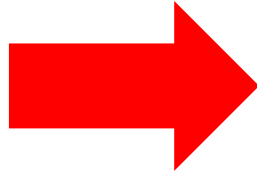
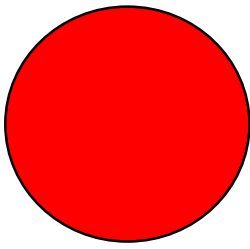
cube



pyramid



cylinder



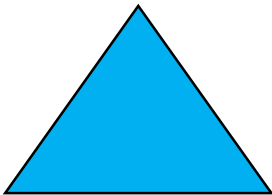
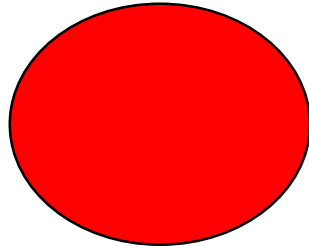
slide



flip



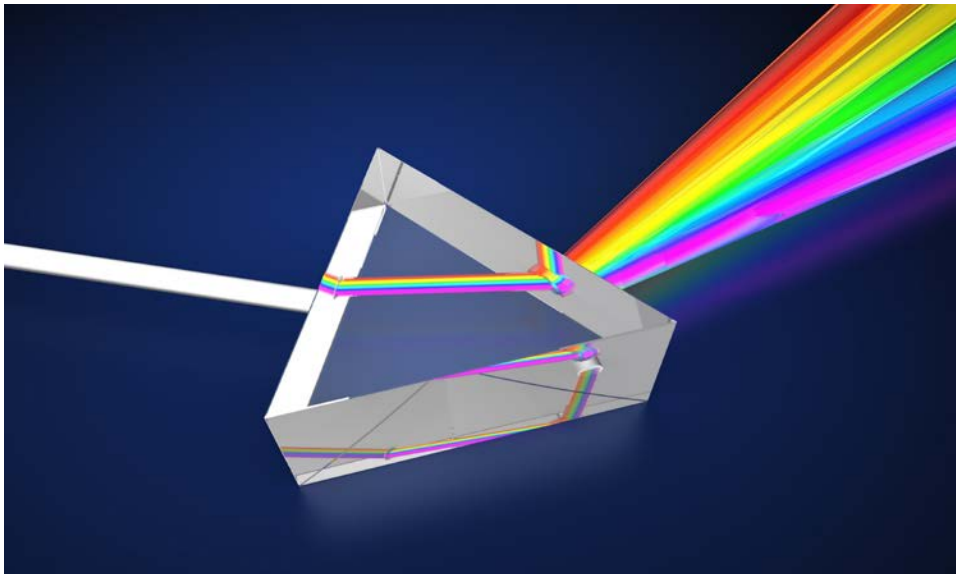
stack



plane shapes



roll



prism



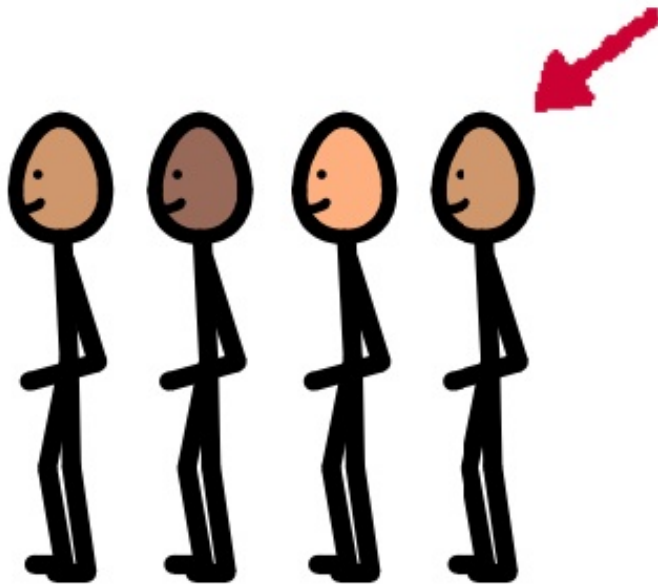
first



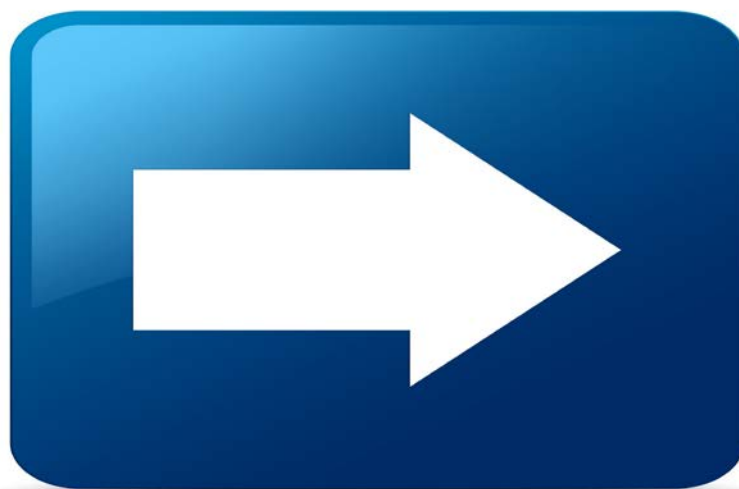
second



third



last



next



missing



less



eleven



twelve



thirteen



fourteen



fifteen



sixteen



seventeen



eighteen



nineteen



twenty

H	T	O

place value



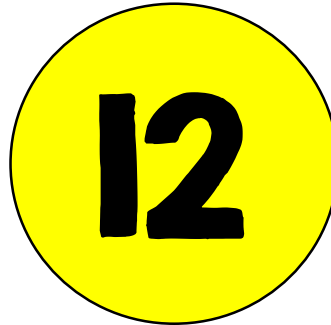
chart

52

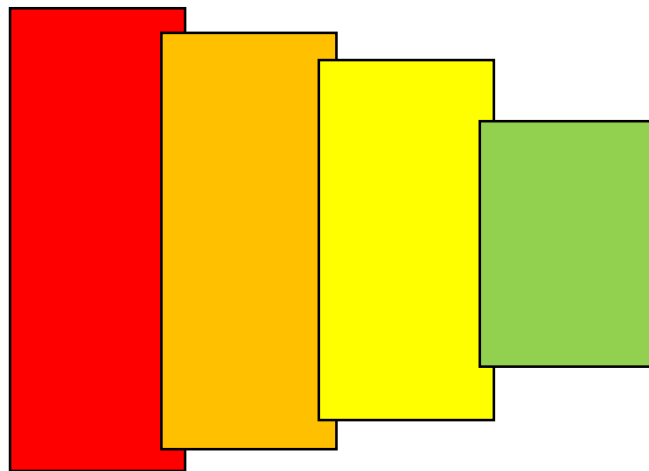
12

greatest

52



least



order



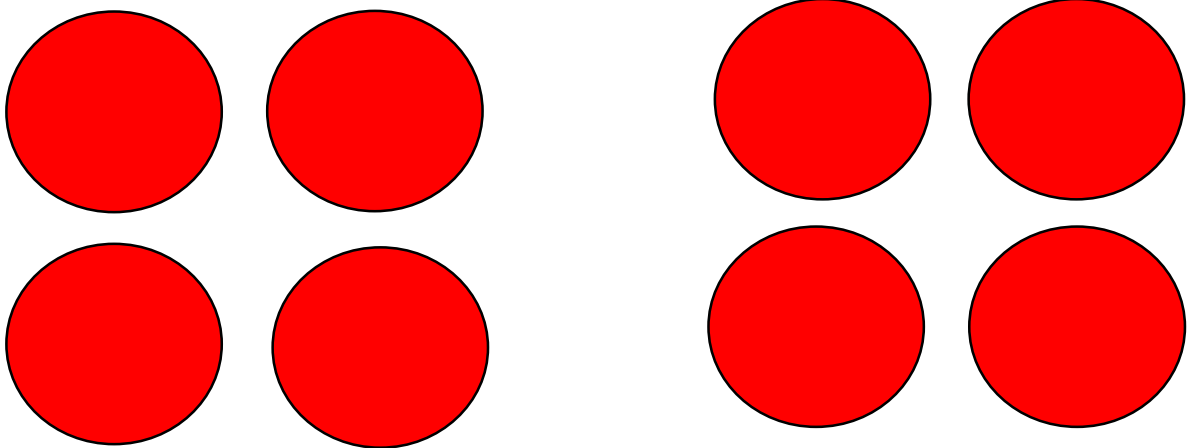
bigger



smaller



write



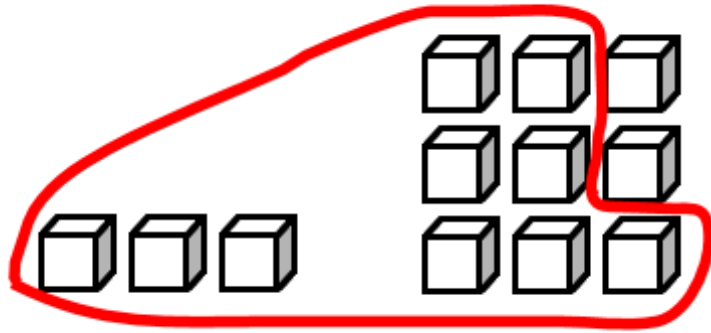
double



solve



group



regrouping



about



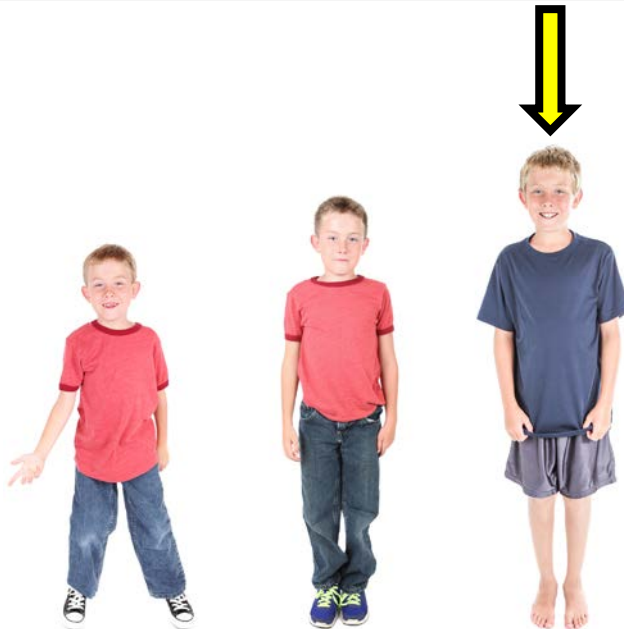
unit



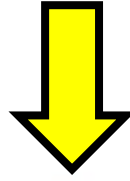
tall



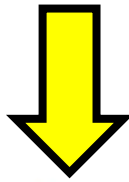
taller



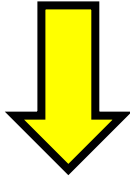
tallest



short



shorter



shortest



long



longer



longest



heavy



heavier



heaviest



light



lighter



lightest



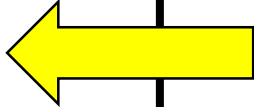
length



measure



tally mark

Apples 	
Golden Delicious	
Granny Smith	

title



measurement



weight



sort



organize



venn diagram



data

Apples

Golden
Delicious



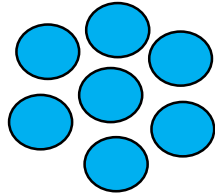
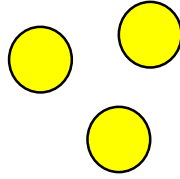
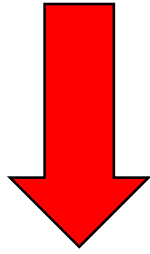
Granny
Smith



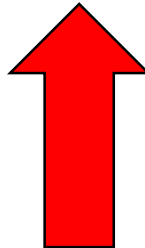
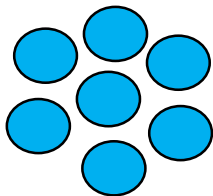
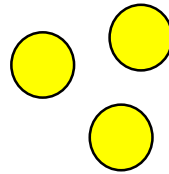
picture graph



analyze



greatest



fewer

Apples

Golden
Delicious



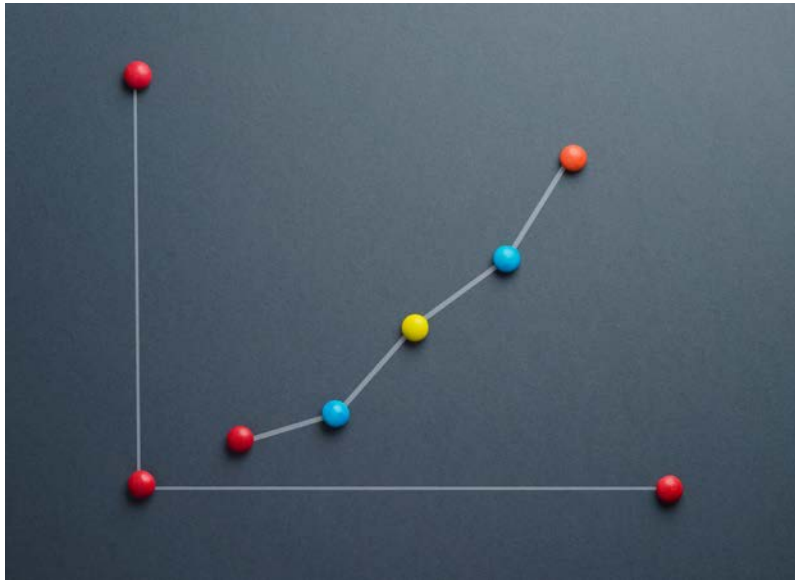
Granny
Smith



tally chart



bar graph



line graph



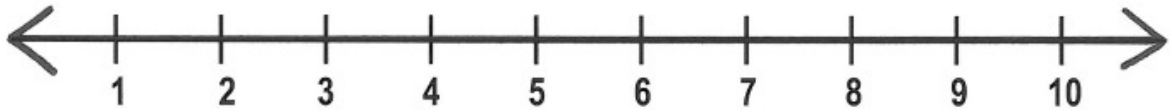
thirty



forty



counting tape



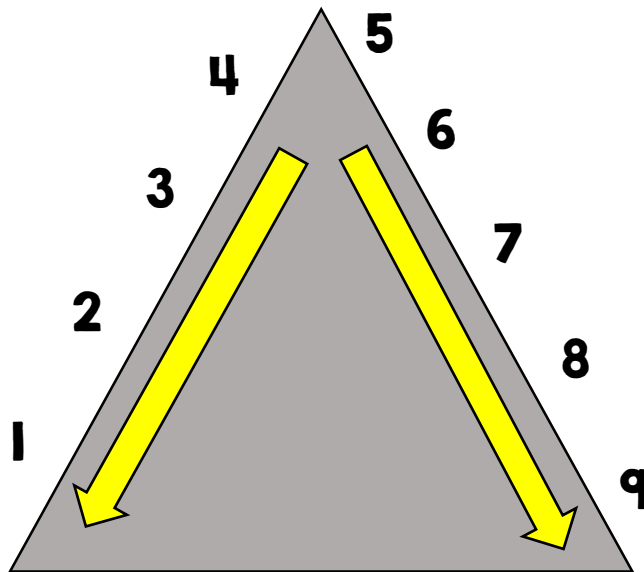
number line

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

hundreds chart



estimate



round



counting back

My mom purchased 36
red apples and I ate
27 of them. How
many apples are left?

word problem

$$8 + 3 + 8$$

3 number addition



mentally



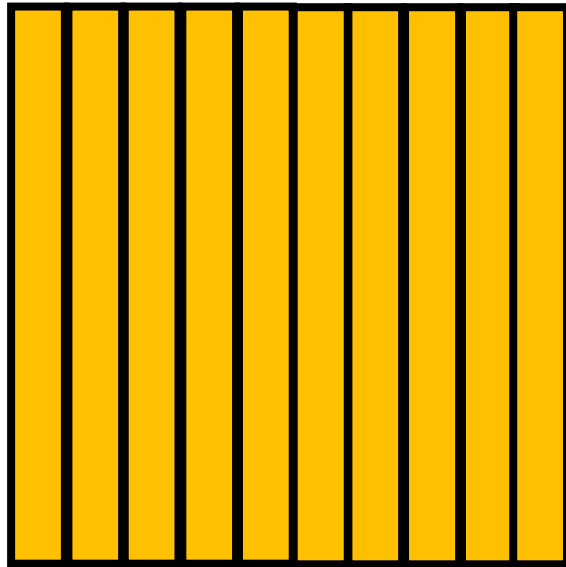
1-digit



2-digit



hundred



hundreds

22, 24, ?, 28

unknown



morning



afternoon



evening



o'clock



minute hand



hour hand



time



penny



nickel



dime



quarter



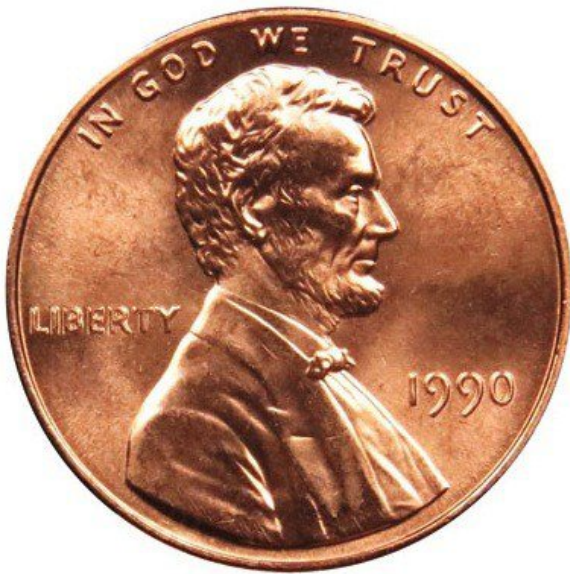
cents



money



change



= 1 cent

value



\$4.26

total



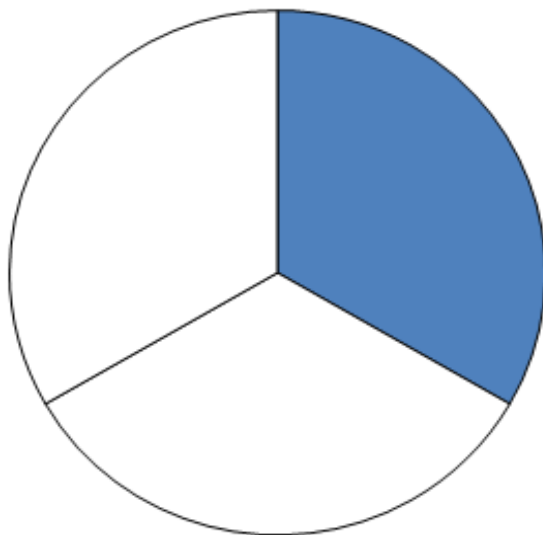
equal parts



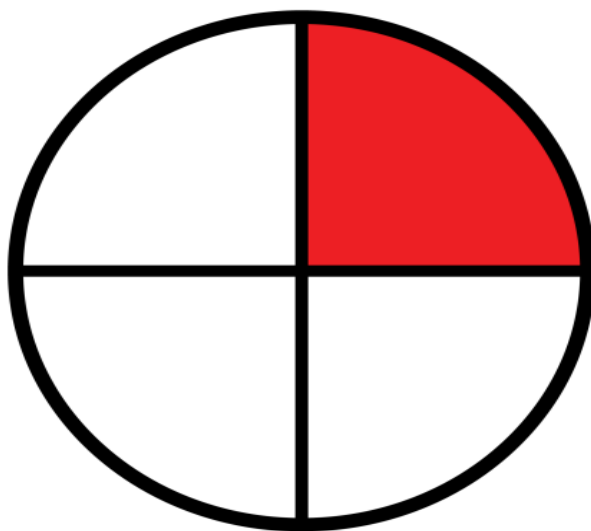
fraction



one-half



one-third



one-fourth



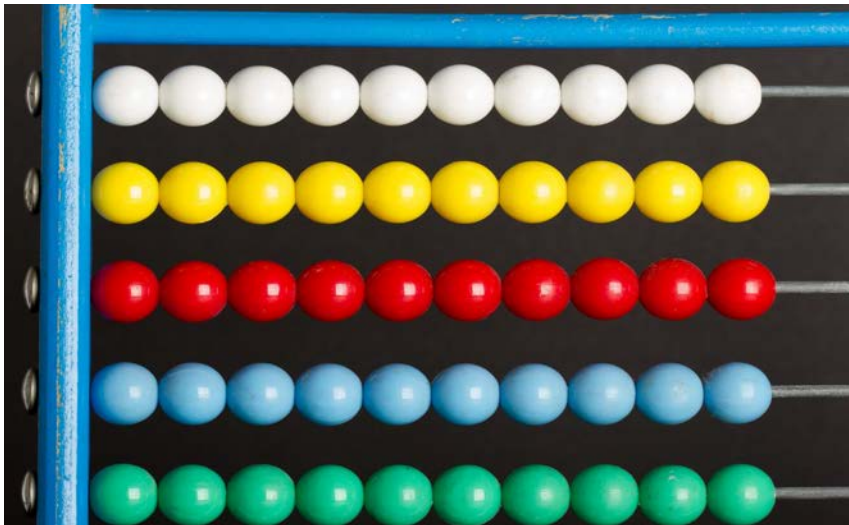
inch



ruler



ones



tens