English Kindergarten A-Z
Vocabulary Cards and Word Walls

Revised: 1/13/14

Please scroll down to the next page to begin viewing visual representations for vocabulary words used in Kindergarten math classrooms.

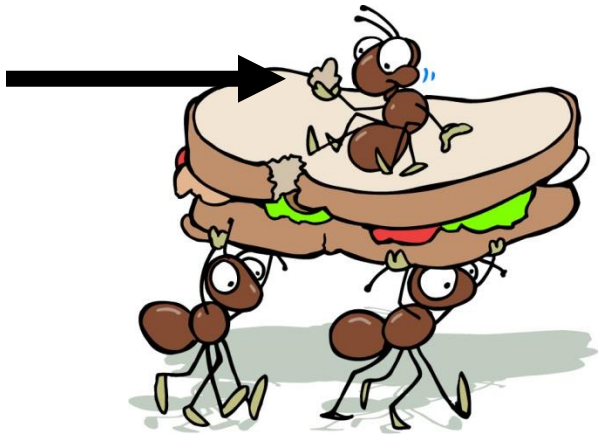


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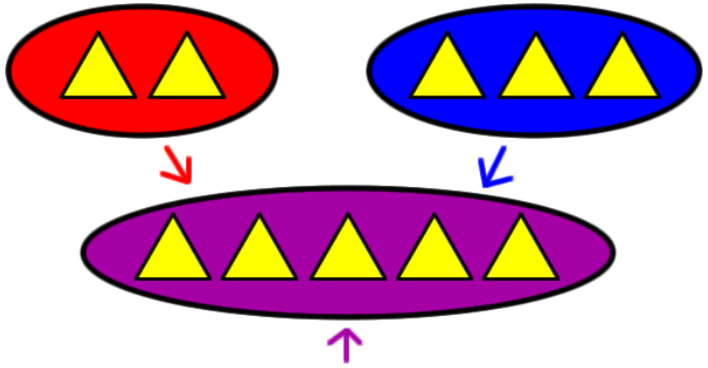
Bibliography of Definition Sources:

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Houghton-Mifflin eGlossary, http://www.eduplace.com
Interactive Math Dictionary, http://www.amathsdictionaryforkids.com/

above



add



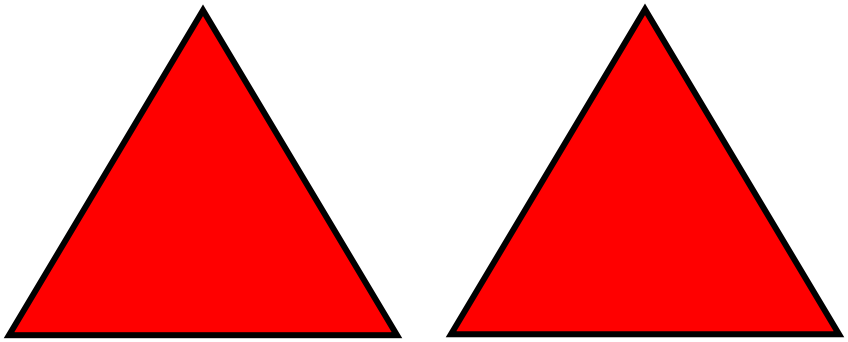
2 + 3 = 5

addend

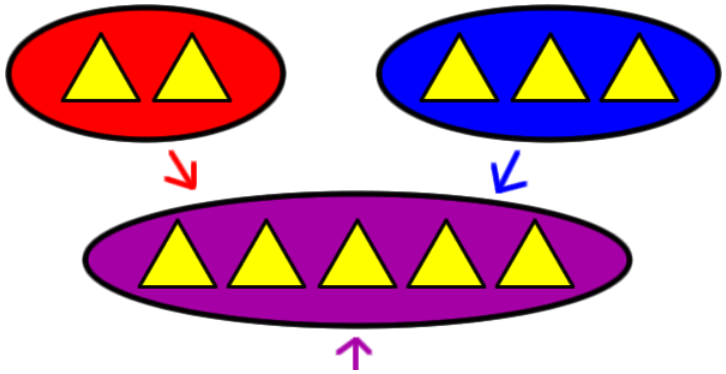
3 + 2 = 5

addends

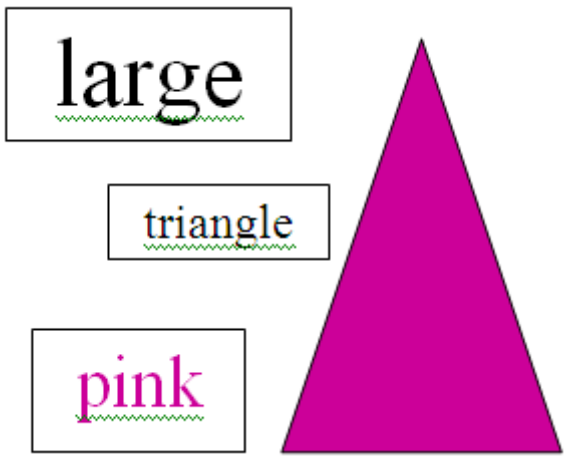
alike



and



attribute

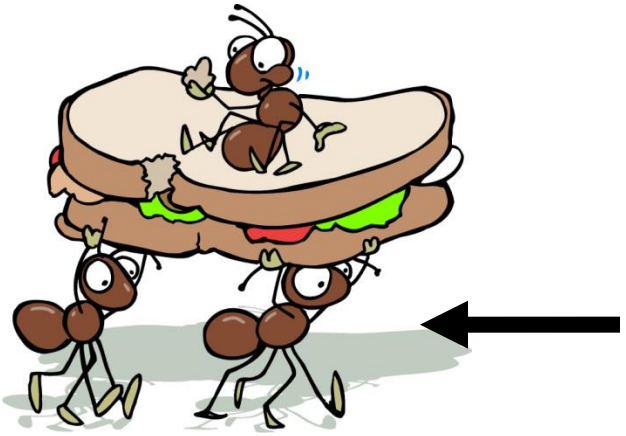


behind

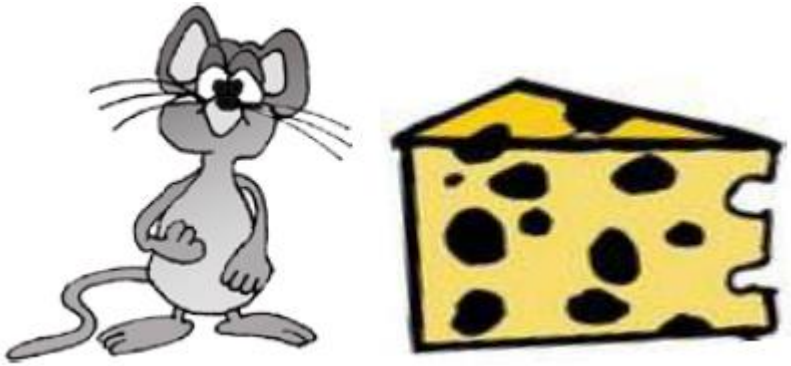


behind the cloud

below



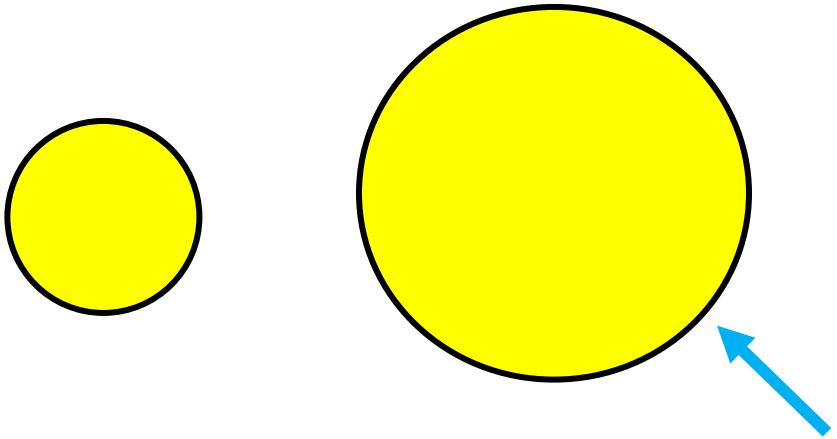
beside



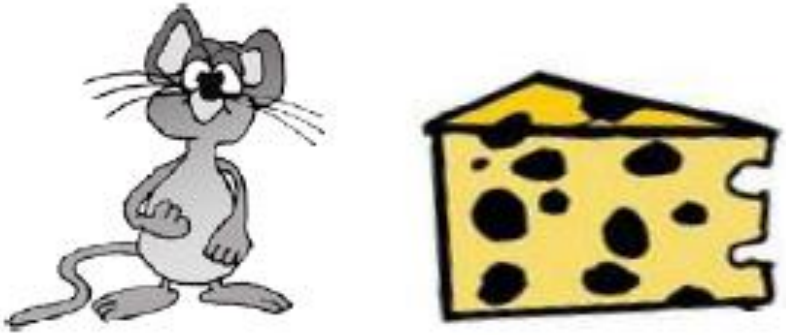
between



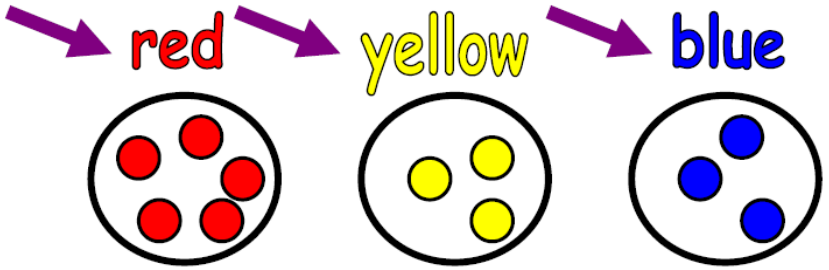
bigger



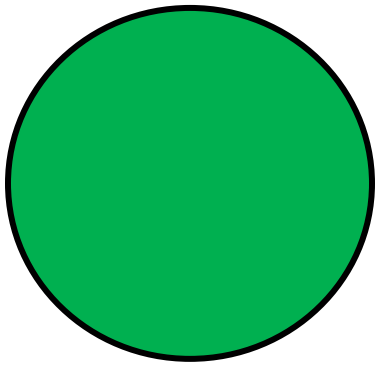
by



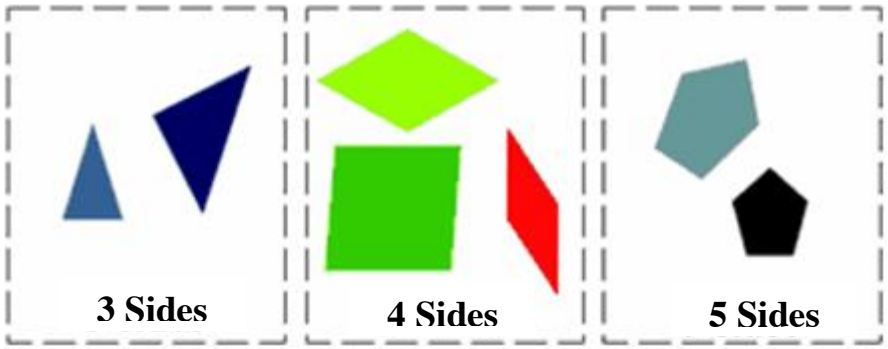
category



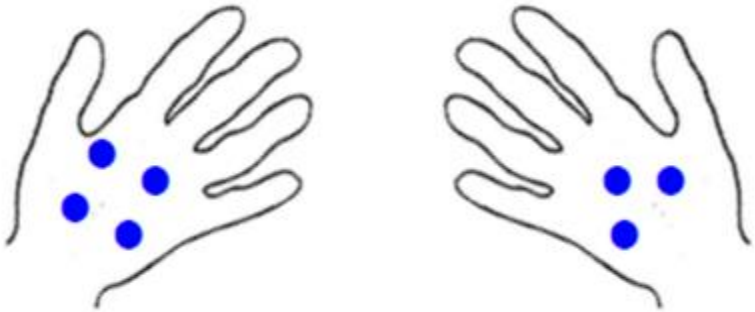
circle



classify



compare



compose

2 and 3

5

compose

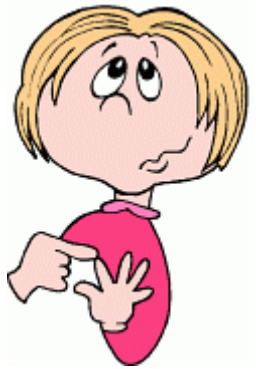


cone



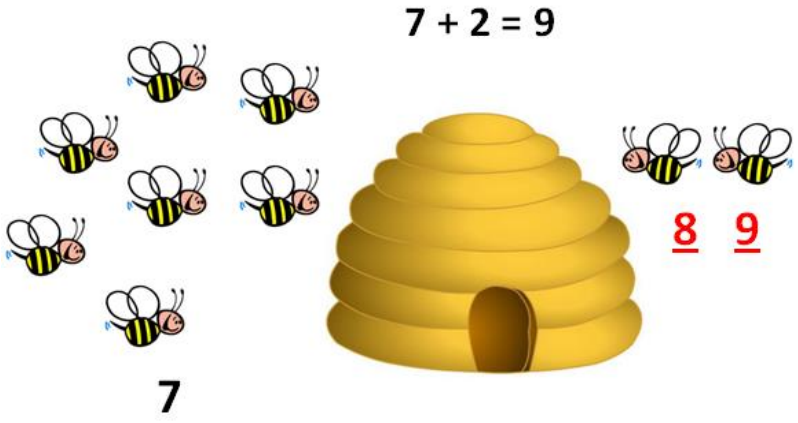
count



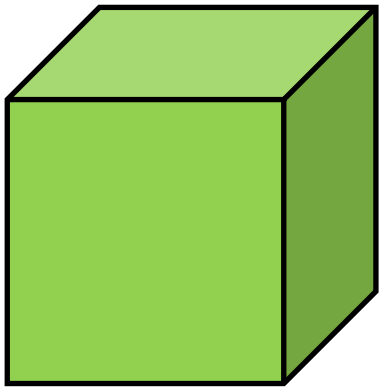


counting a set of objects one by one

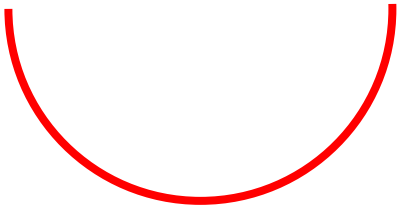
count on



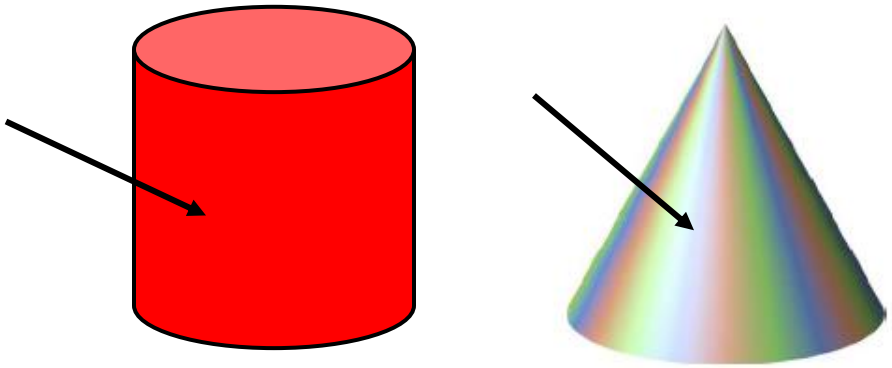
cube



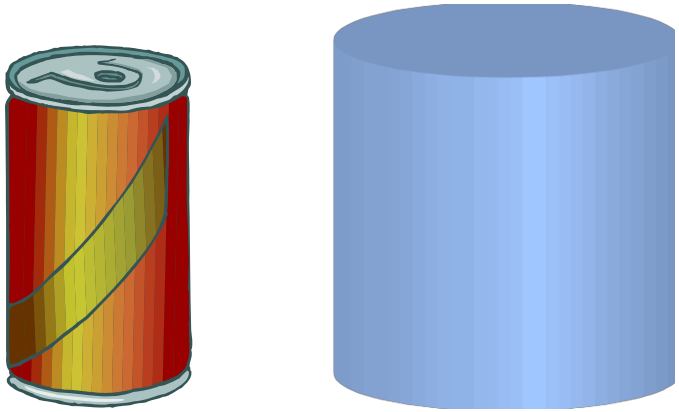
curve



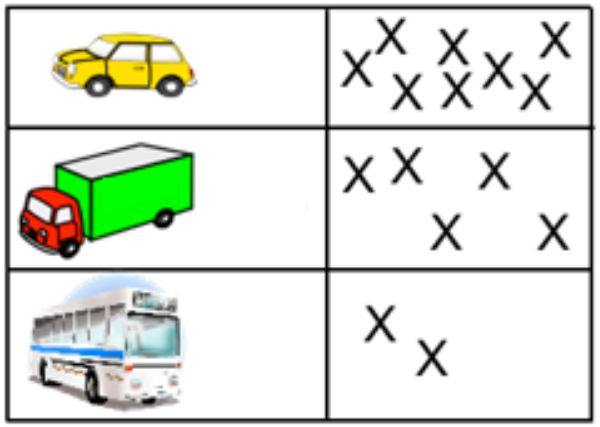
curved surface



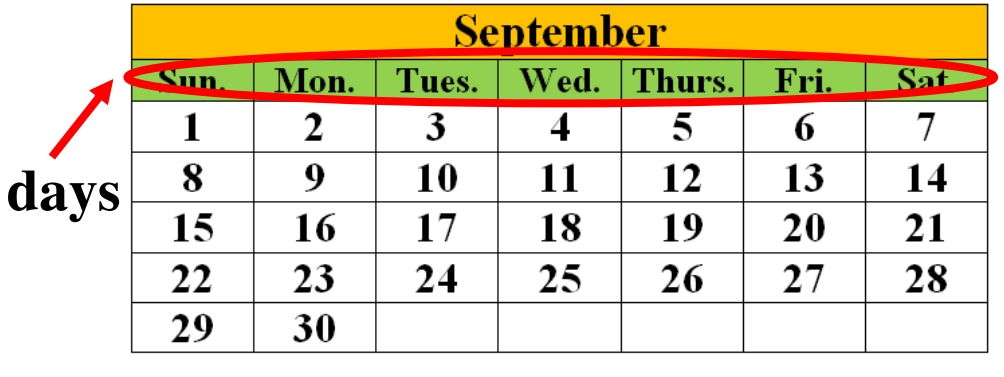
cylinder



data

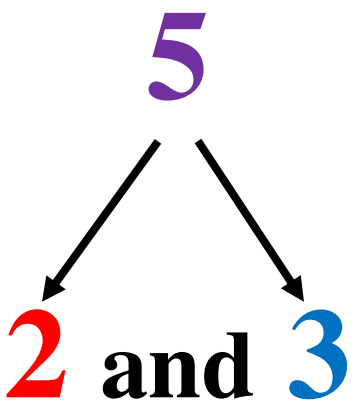


day



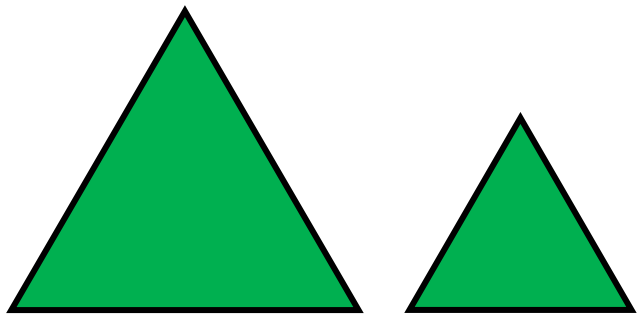
September						
Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

decompose



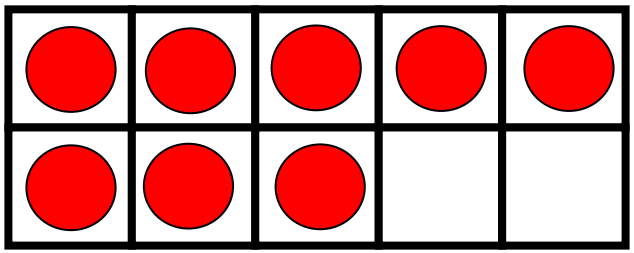
difference $3 - 2 = \textcircled{1}$

different

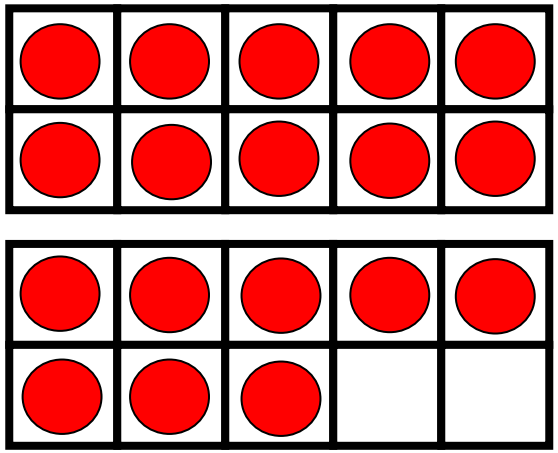


digit 0 1 2 3 4 5 6 7 8 9

eight 8

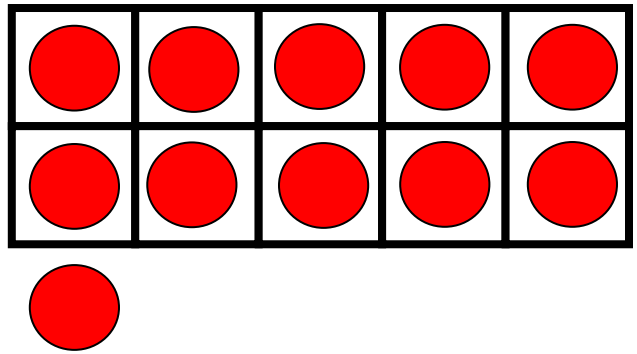


eighteen 18

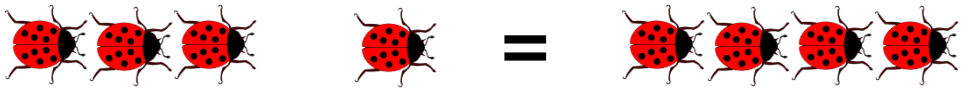


eleven

11

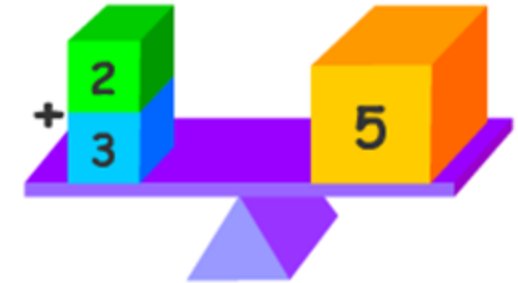


equal



3 + 1 is the same amount as 4.

equation





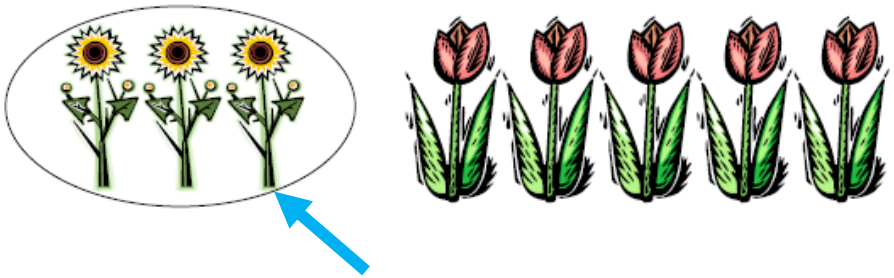
expression

$6 + 3$

no equal sign

---

fewer

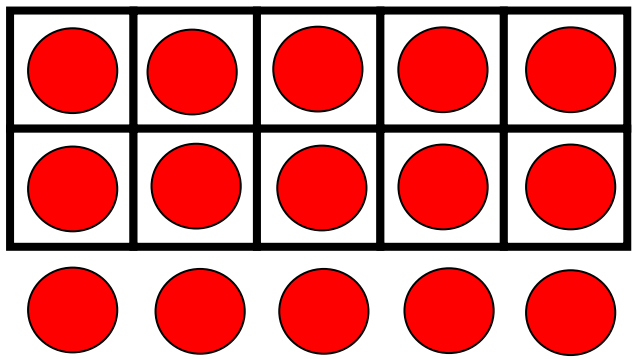


This group has fewer.

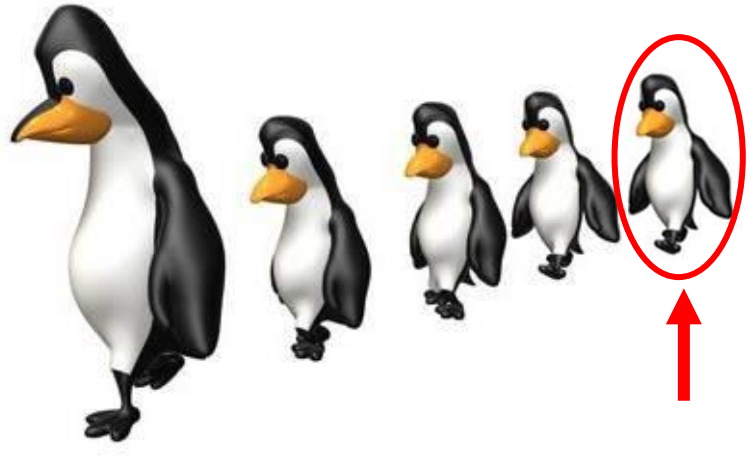
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fifteen

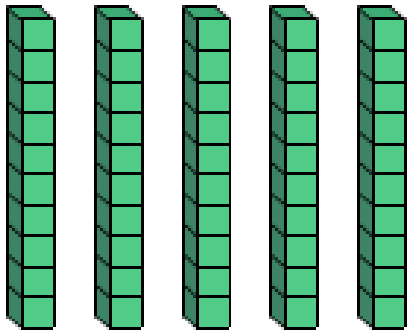
15



fifth

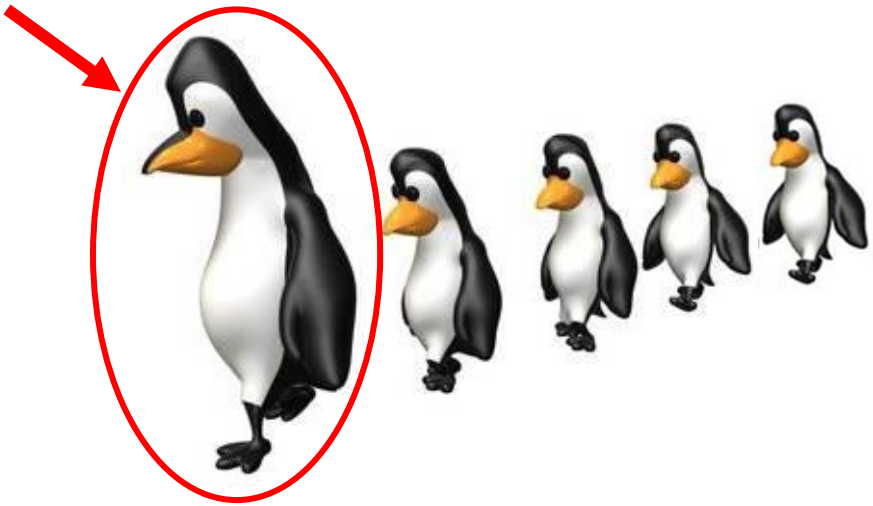


fifty



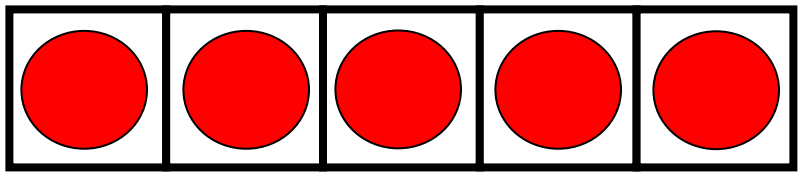
50

first

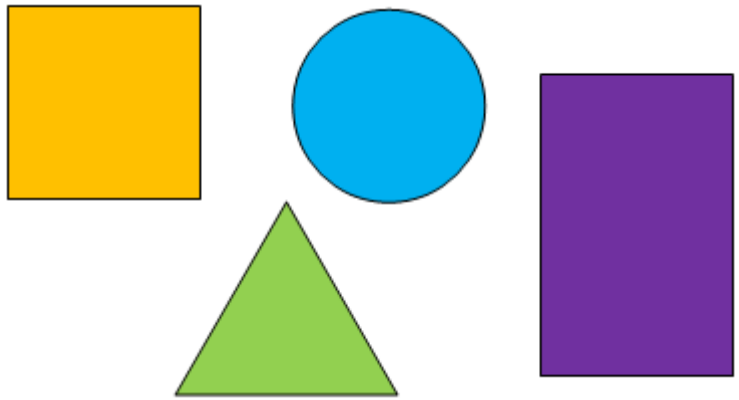


five

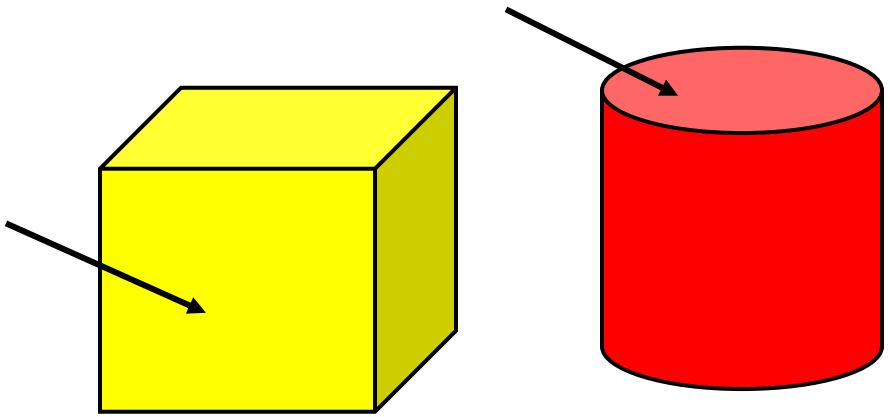
5



flat

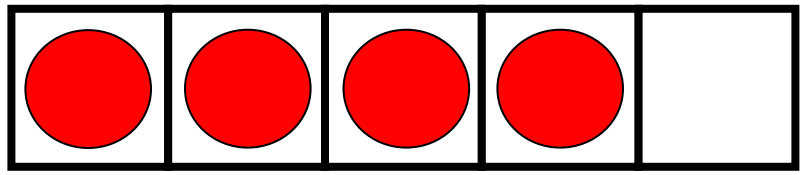


flat surface



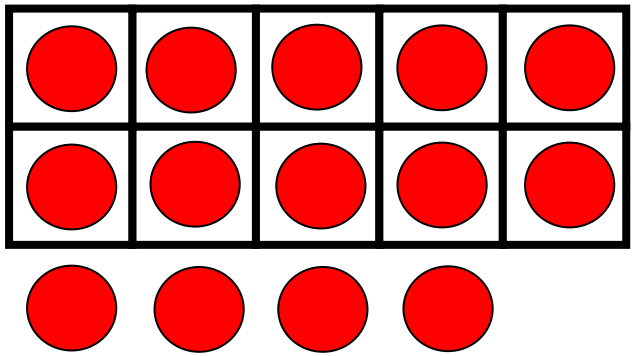
four

4

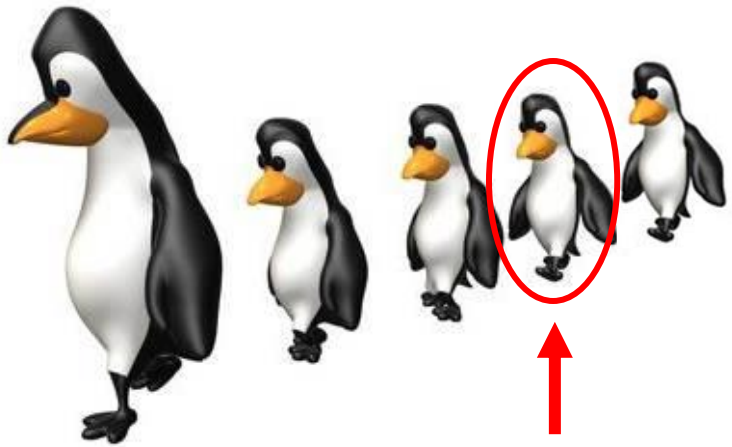


fourteen

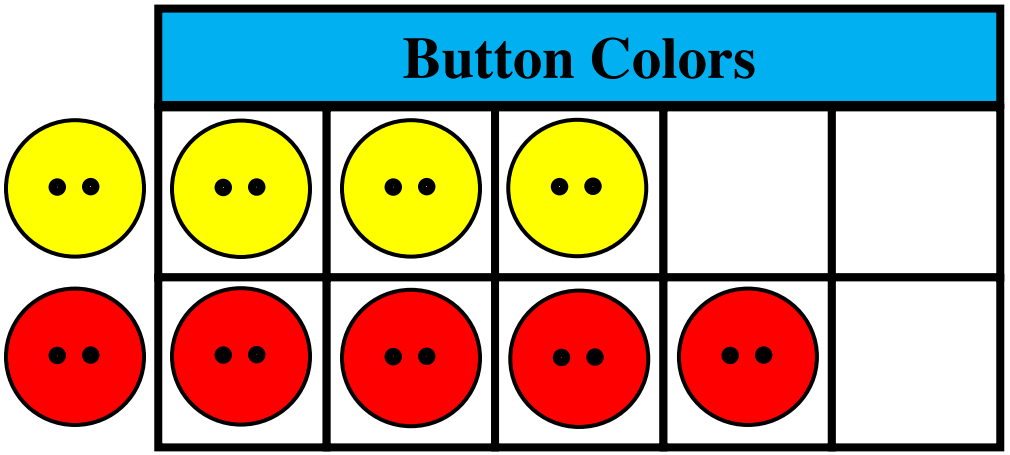
14



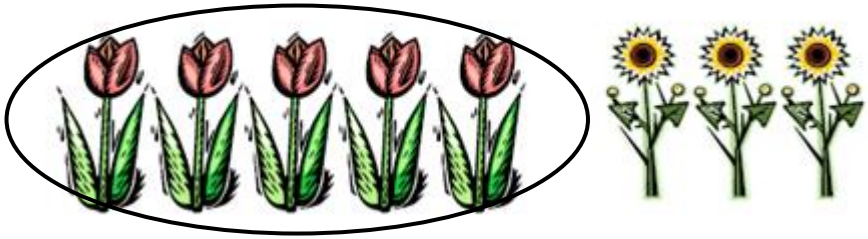
fourth



graph



greater than



5 is greater than 3.

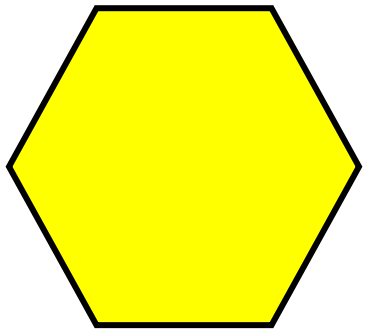
heavier



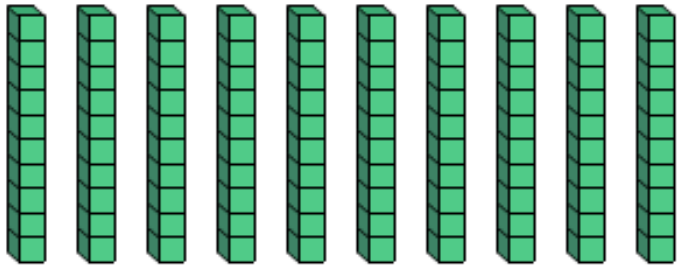
height



hexagon



hundred



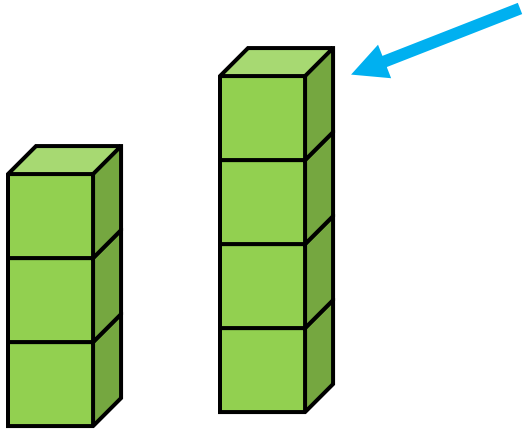
100

in front of

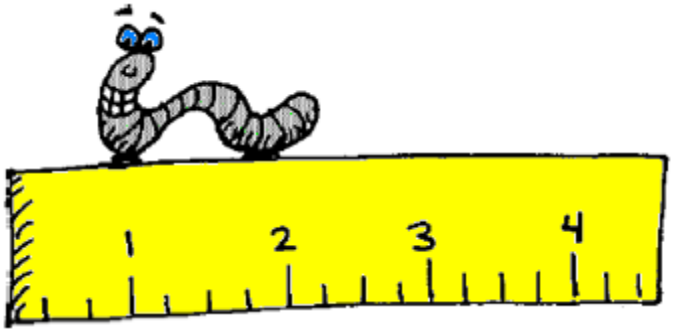


in front of the sun

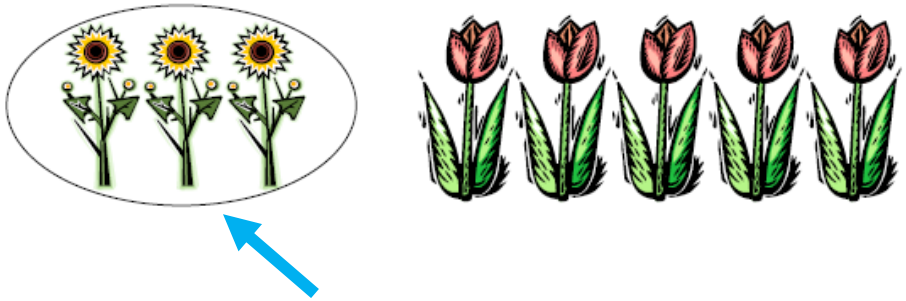
larger



length



less



This group has less.

less than

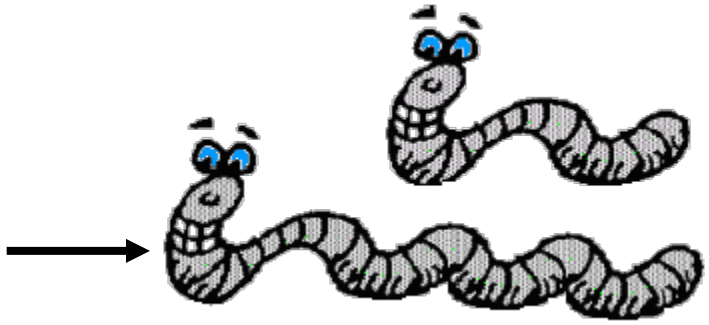


3 is less than 5.

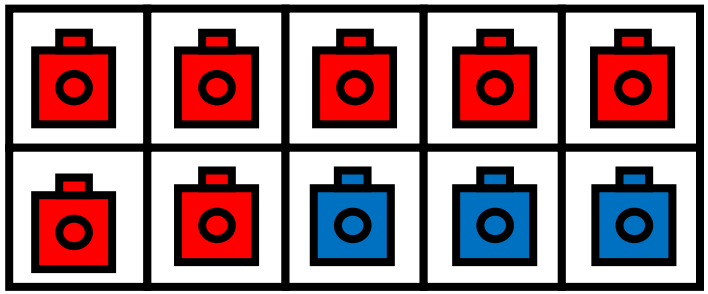
lighter



longer

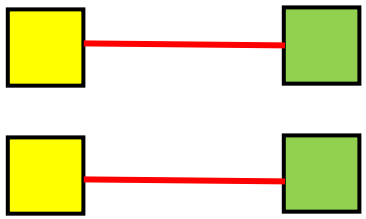


make ten



7 + 3 = 10

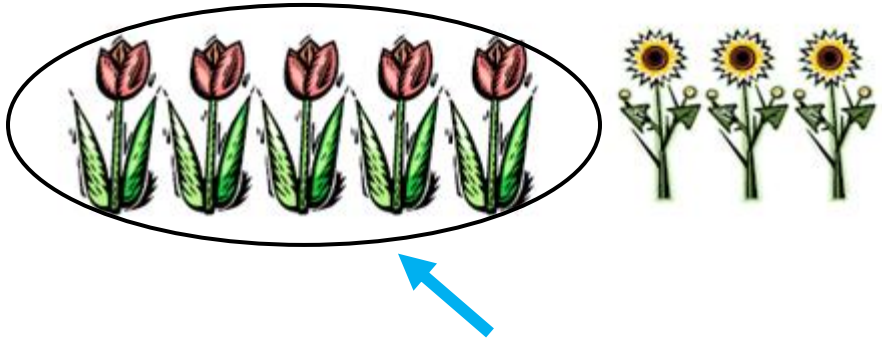
match



minus

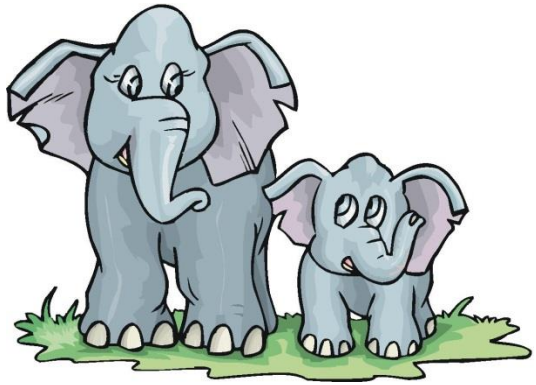
$3 - 1 = 2$

more



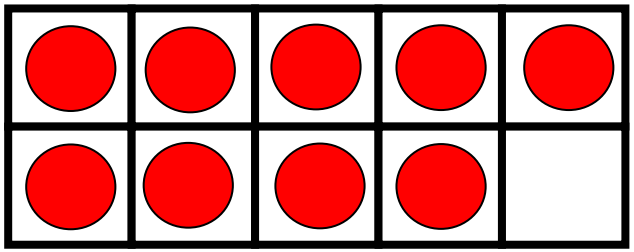
This group has more.

next to



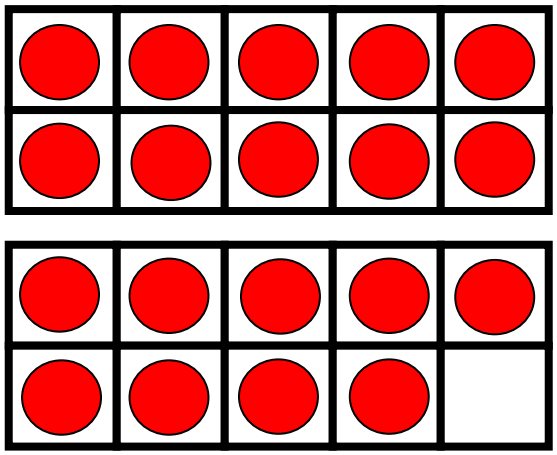
nine

9



nineteen

19

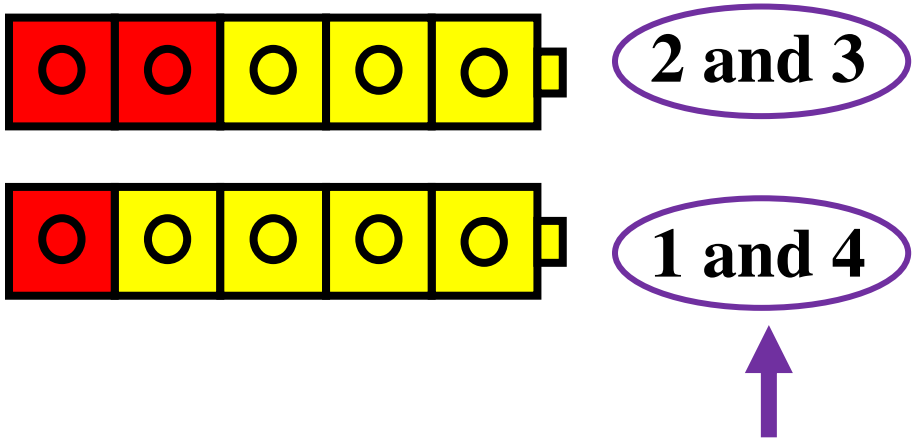


number



There are 3 candies.

number pair



numeral

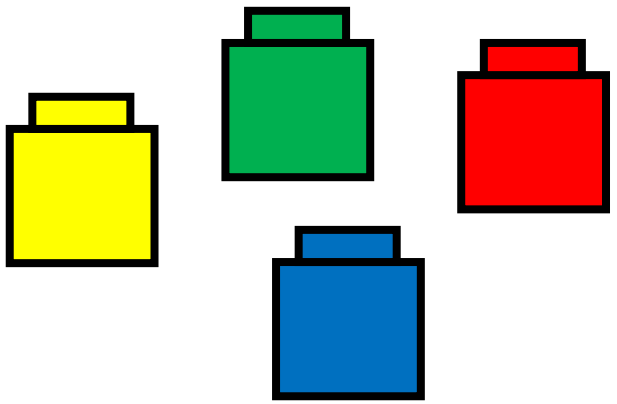
six

VI

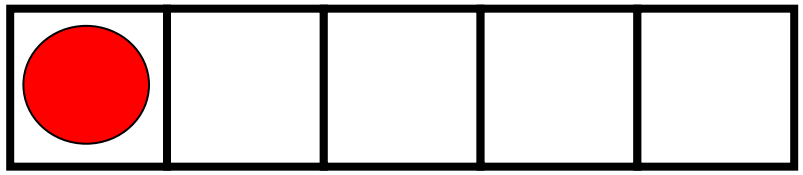
6

IIII I

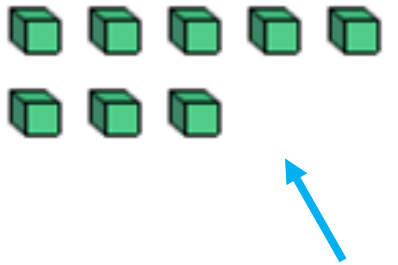
object



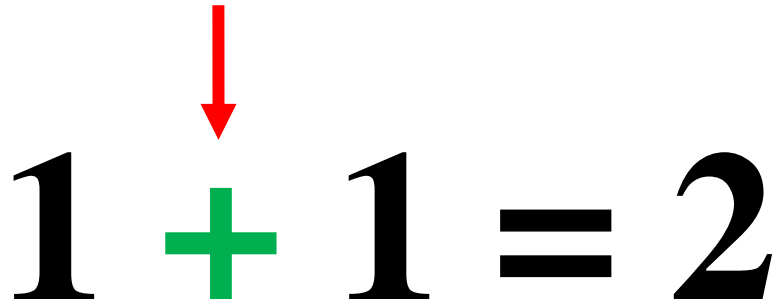
one 1



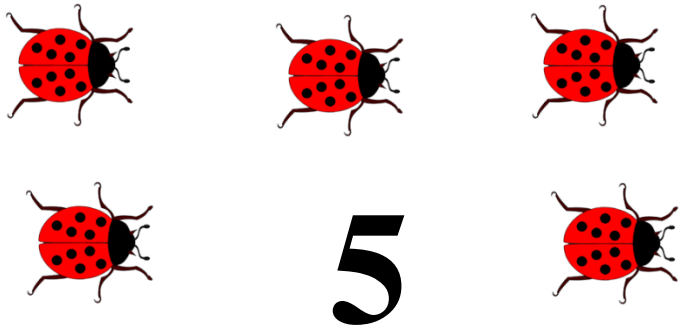
ones



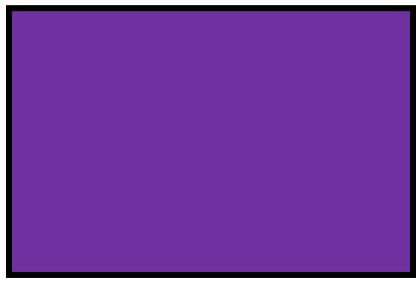
plus



quantity



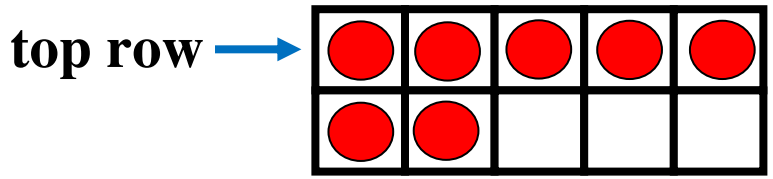
rectangle

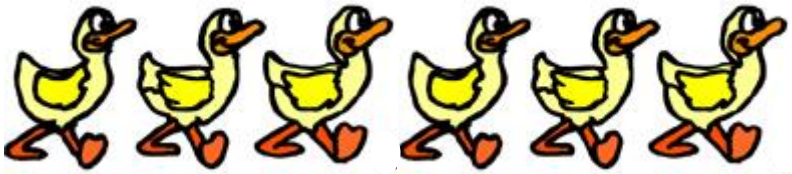


roll



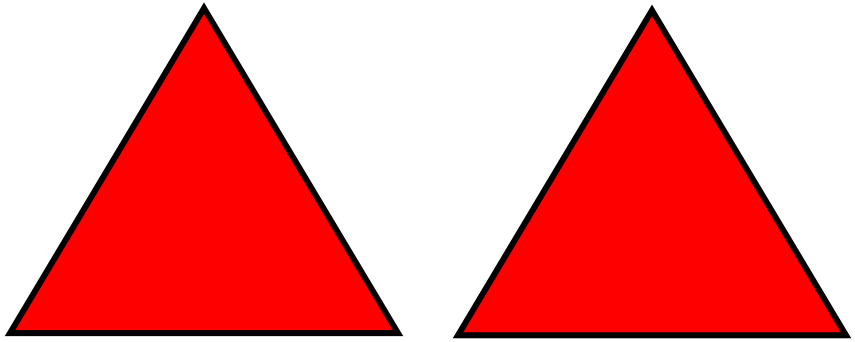
row



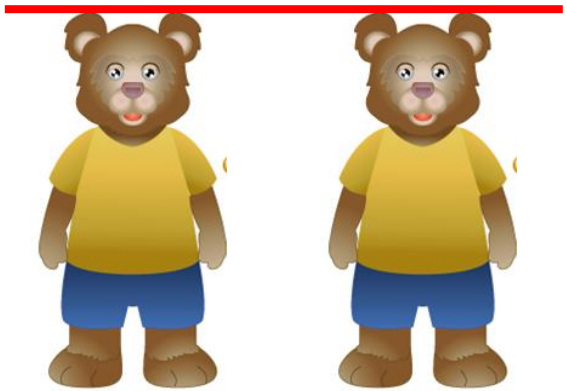


row of ducks

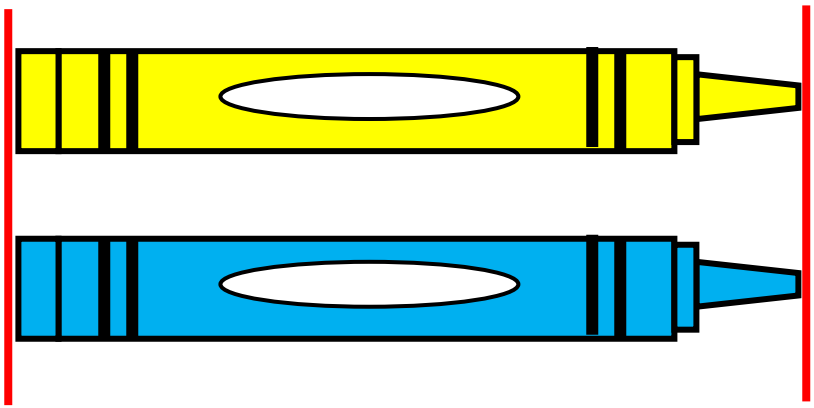
same



same height



same length

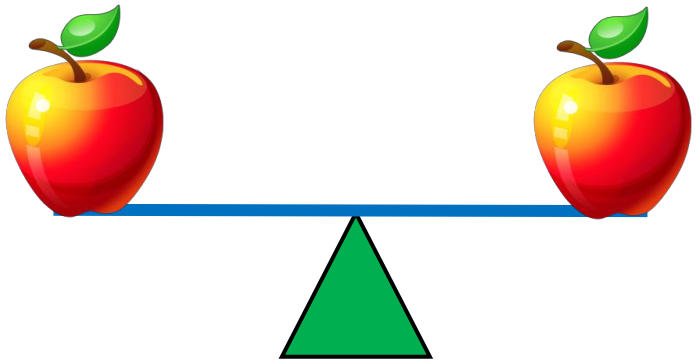


same number

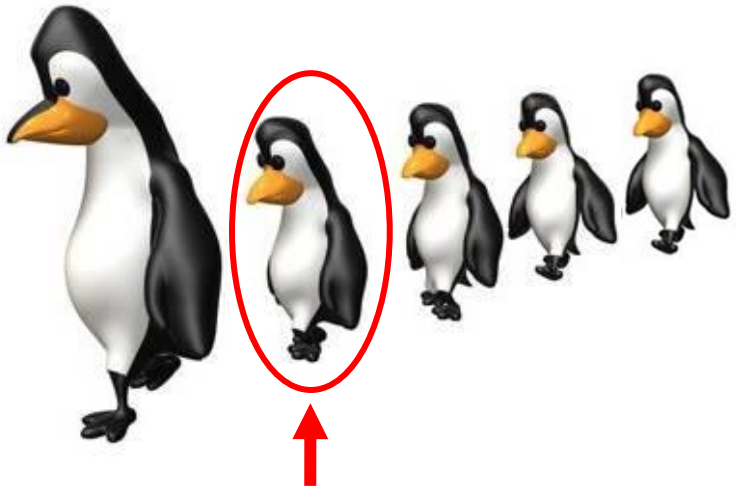


3 is the same number as 3.

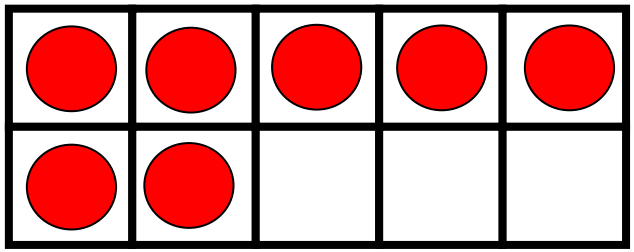
same weight



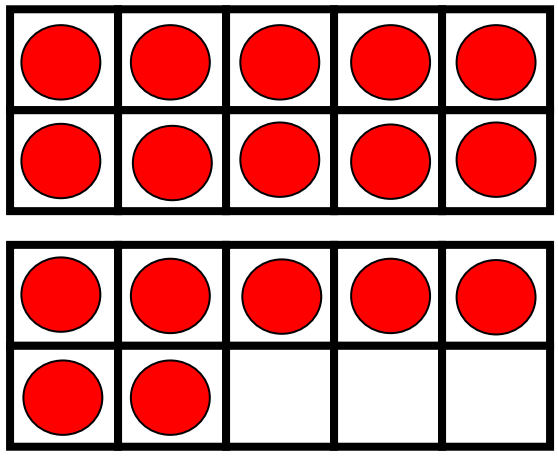
second



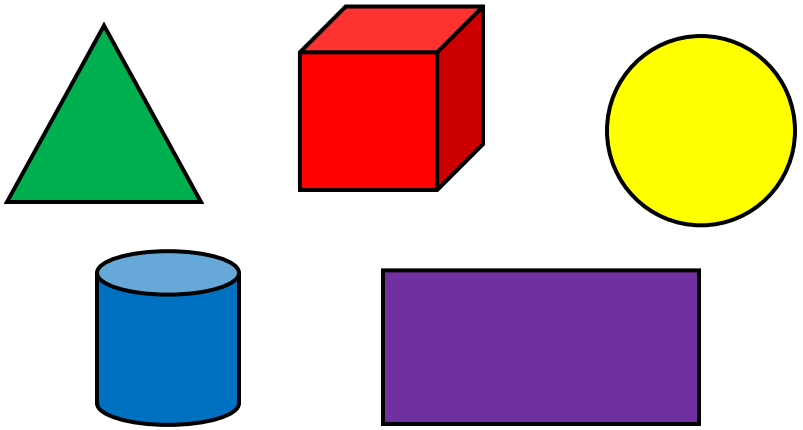
seven **7**



seventeen **17**



shape



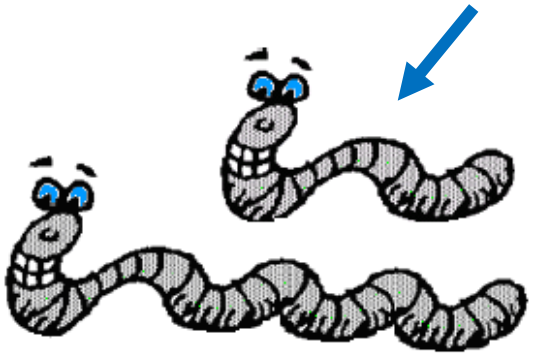
shorter

(height)

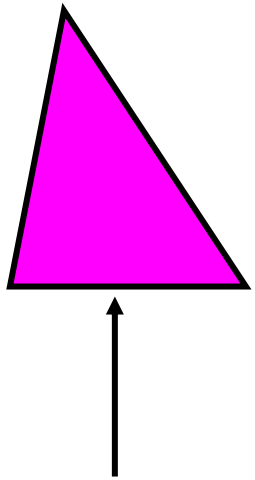


shorter

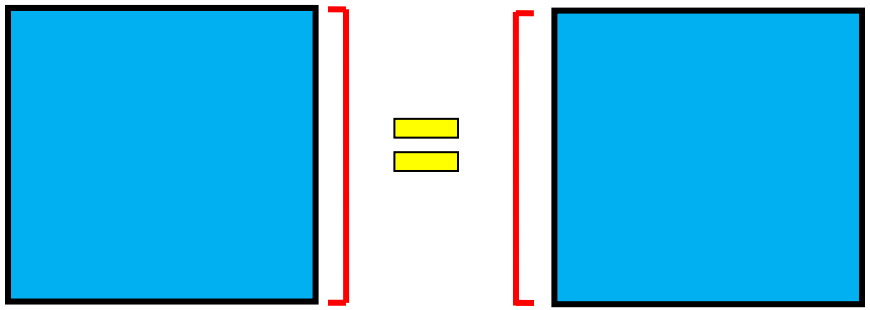
(length)



side

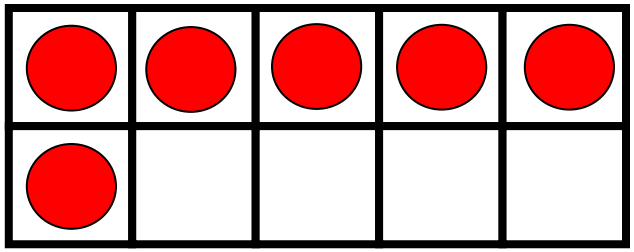


sides of
equal length



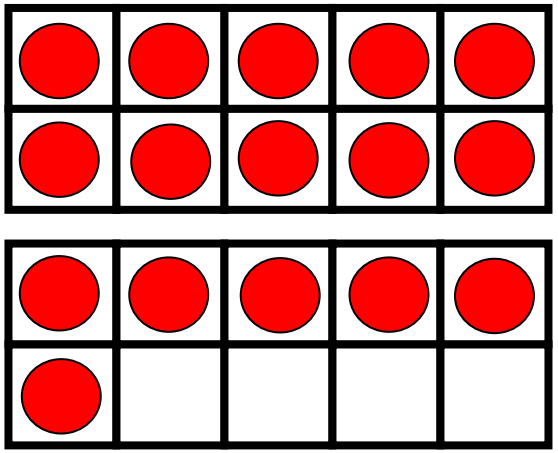
six

6

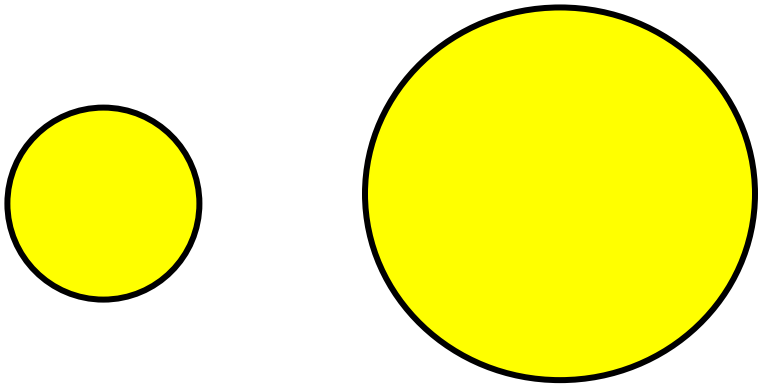


sixteen

16



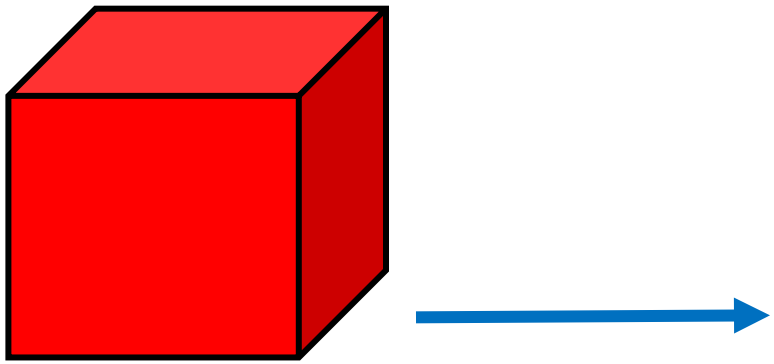
size



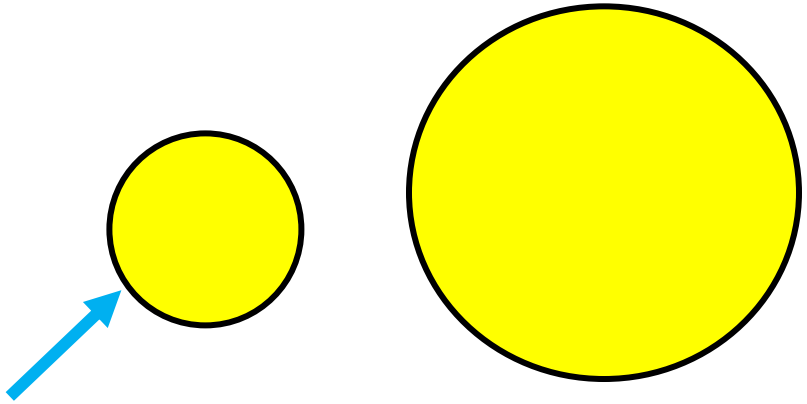
small

big

slide



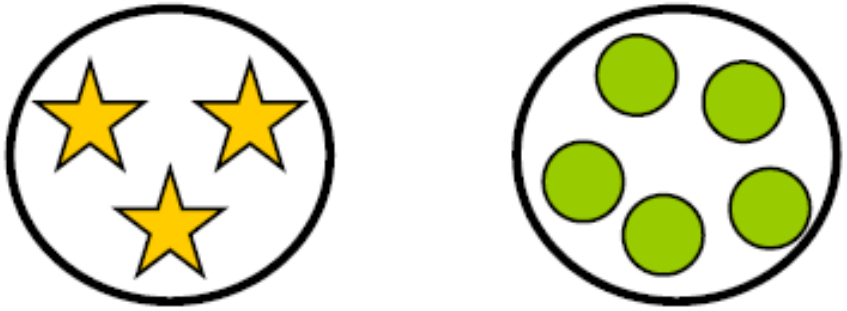
smaller



solid shape

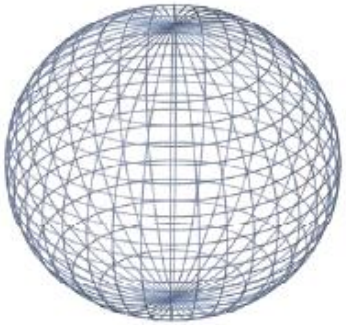


sort

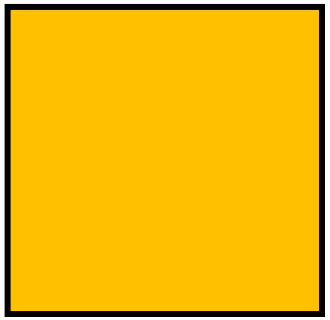


sphere





square



stack



subtract



5 – 2 = 3

sum

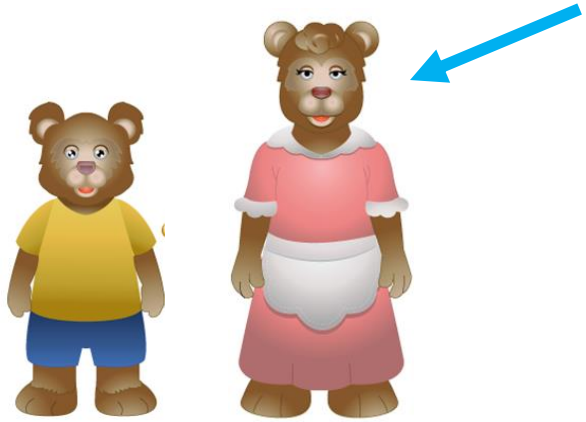
4 + 3 = 7

take away



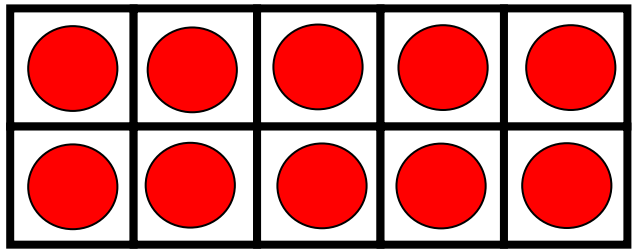
5 take away 2

taller

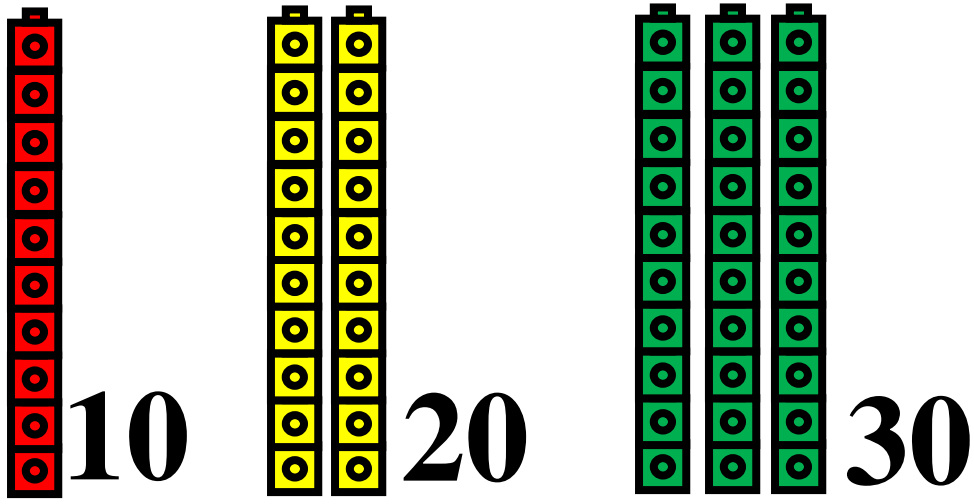


ten

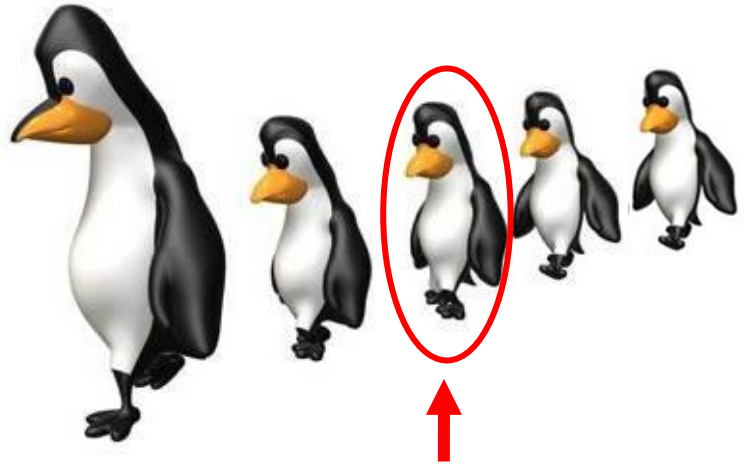
10



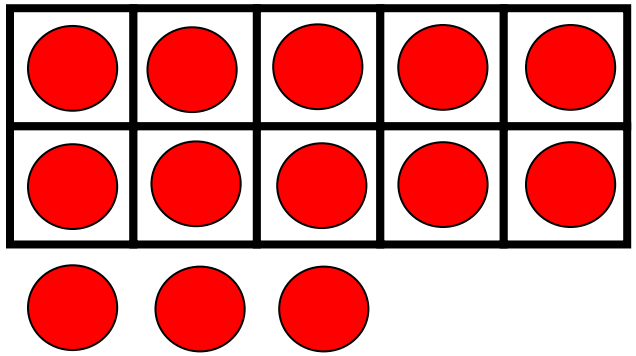
tens



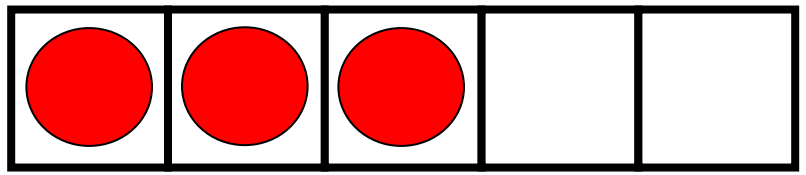
third



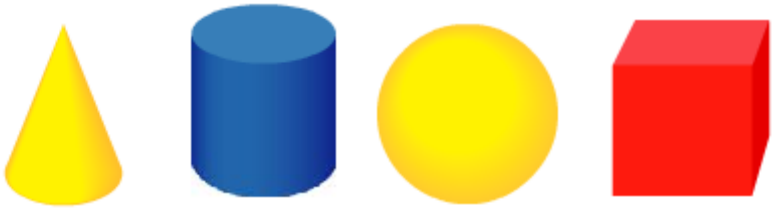
thirteen **13**



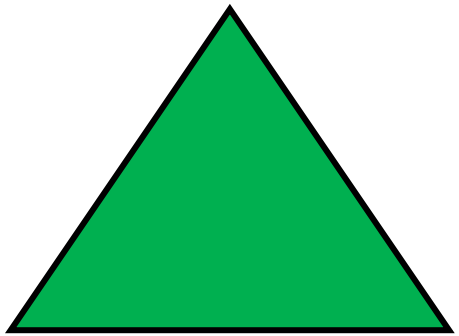
three **3**



three-dimensional shape

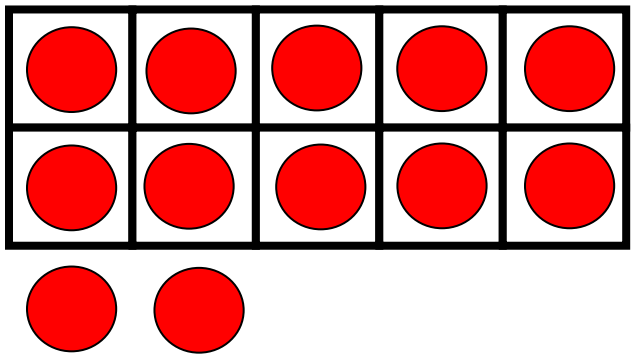


triangle

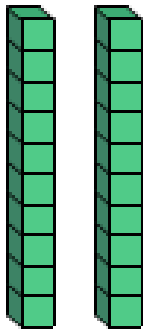


twelve

12

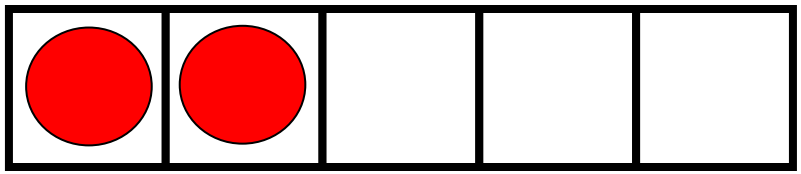


twenty

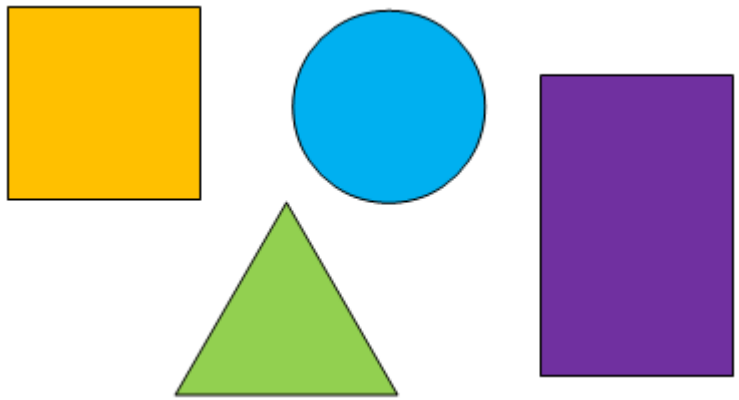


20

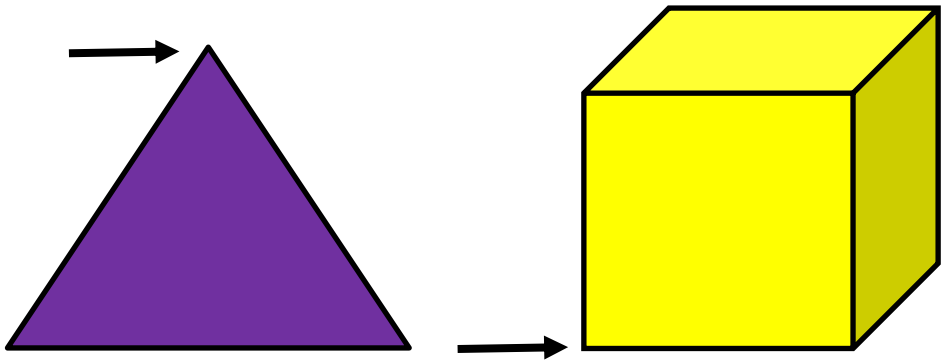
two 2



two-dimensional shape



vertex



week

September						
Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
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					

7 days in one week

weight





zero 0 