

Kindergarten Mathematics Vocabulary Word Wall Cards

Mathematics vocabulary word wall cards provide a display of mathematics content words and associated visual cues to assist in vocabulary development. The cards should be used as an instructional tool for teachers and then as a reference for all students. **The cards are designed for print use only.**

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Patterns, Functions, and Algebra

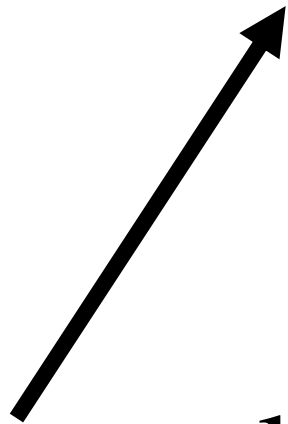
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Number



2

two



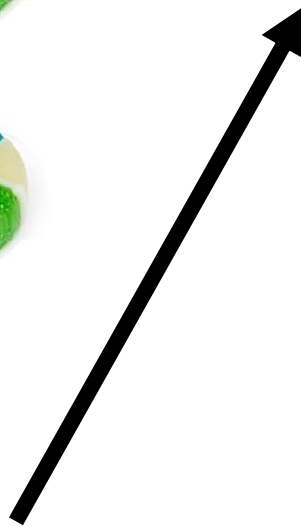
numeral

Number



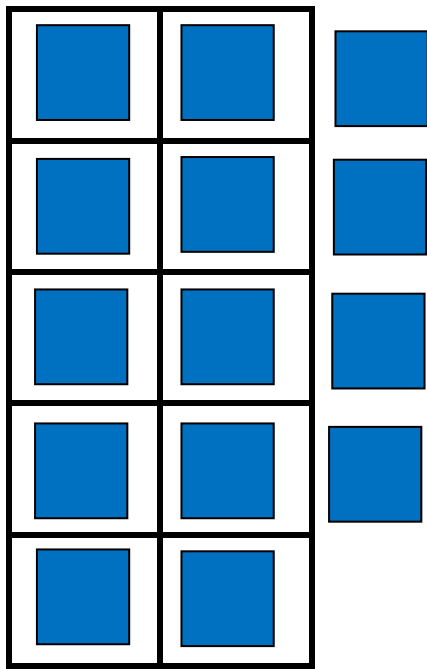
9

nine



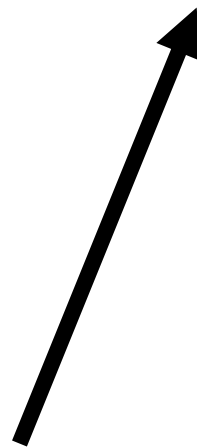
numeral

Number



14

fourteen



numeral

Number Path

1	2	3	4	5	6	7	8	9	10
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Counting by Ones



0

1

2

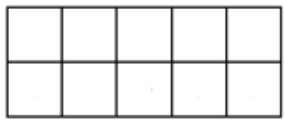
3

4

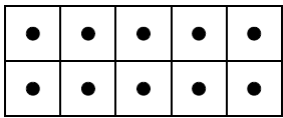
5

6

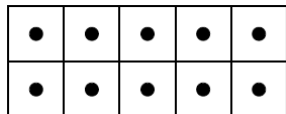
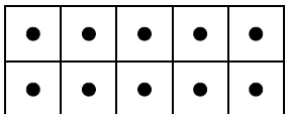
Counting by Tens



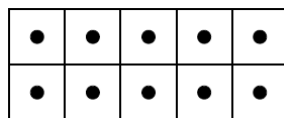
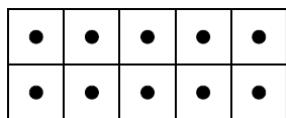
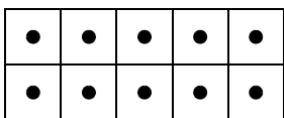
0



10

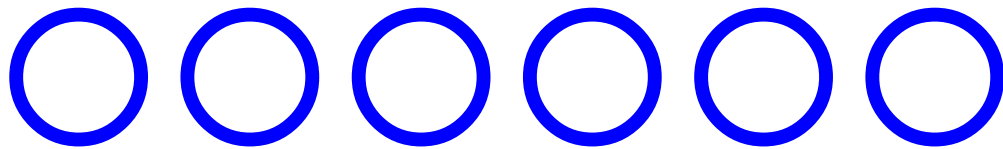


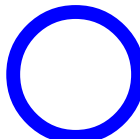
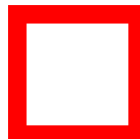
20



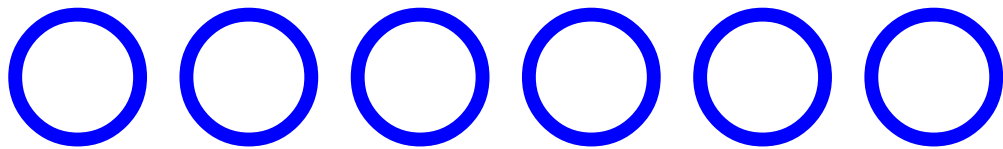
30

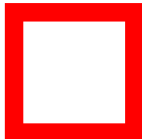
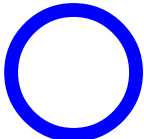
More Than



more  than 

Fewer Than

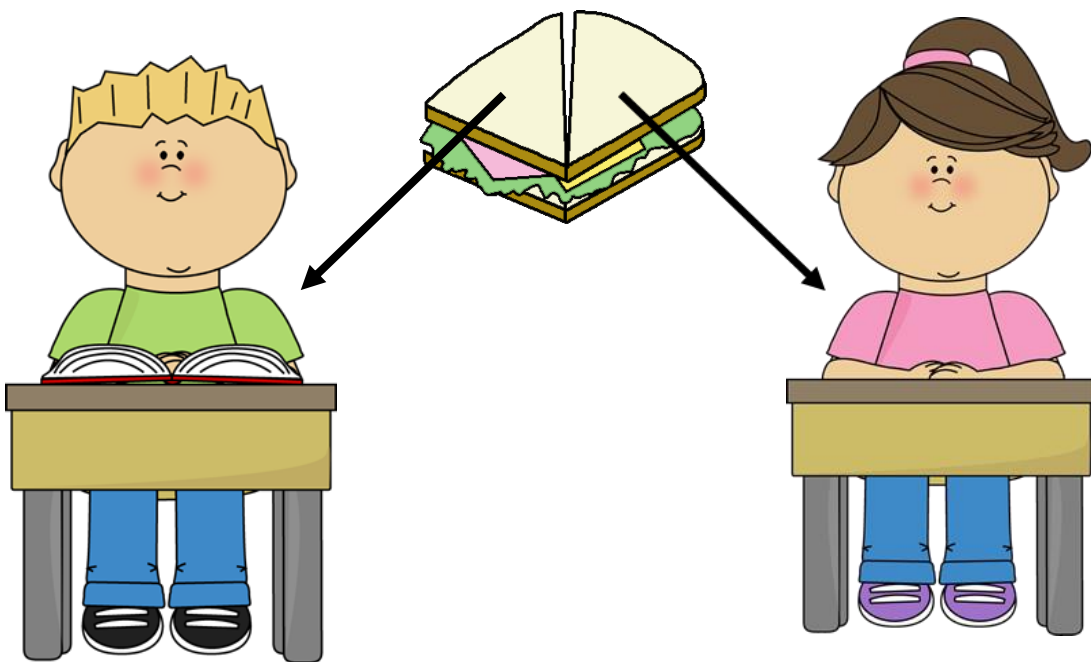


fewer  than 

Fair Share

Joe and Tamara have a sandwich to share equally.

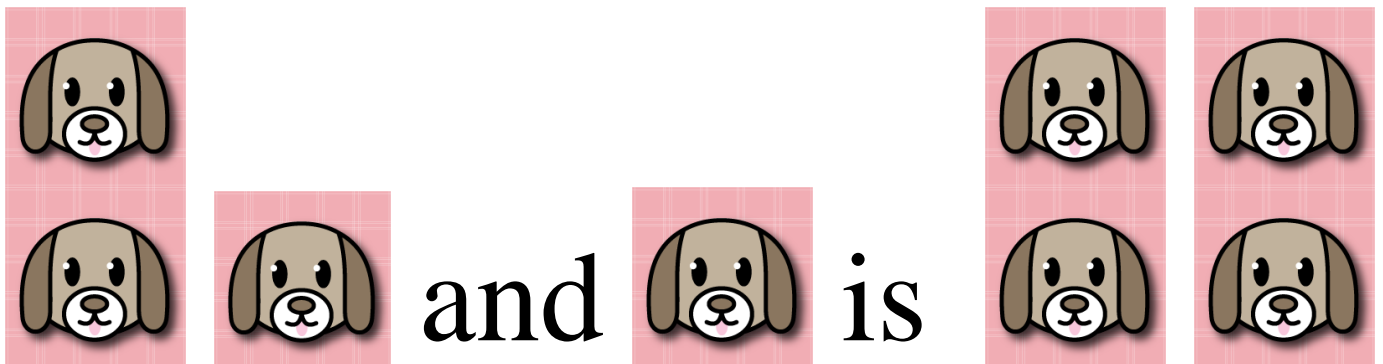
one-half



Addition

(add)

3 dogs and 1 dog is
4 dogs



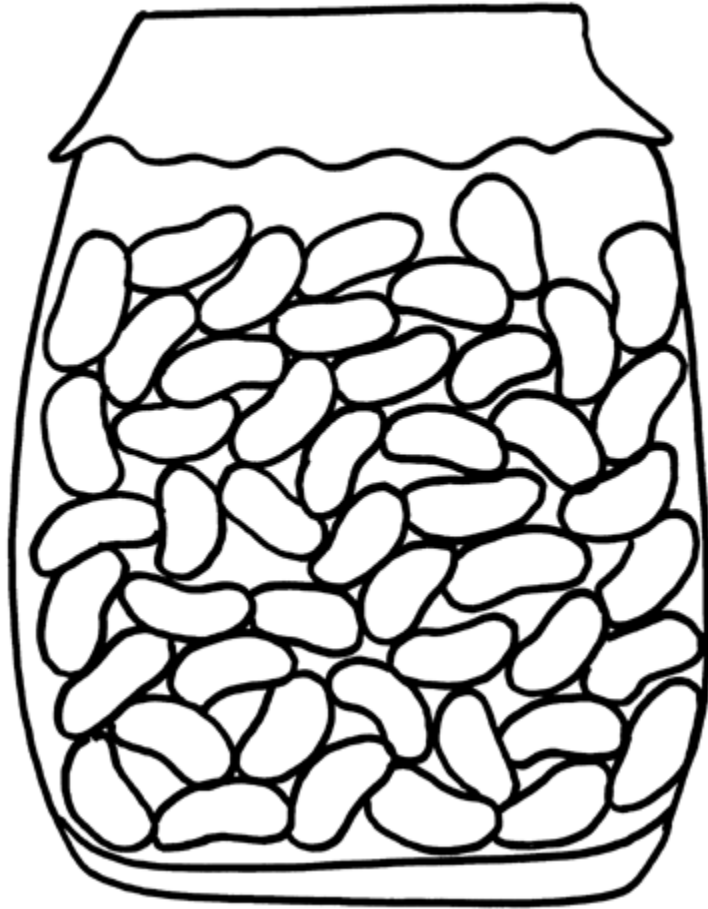
Subtraction

(subtract)

6 cupcakes take away 2 is 4



Estimate



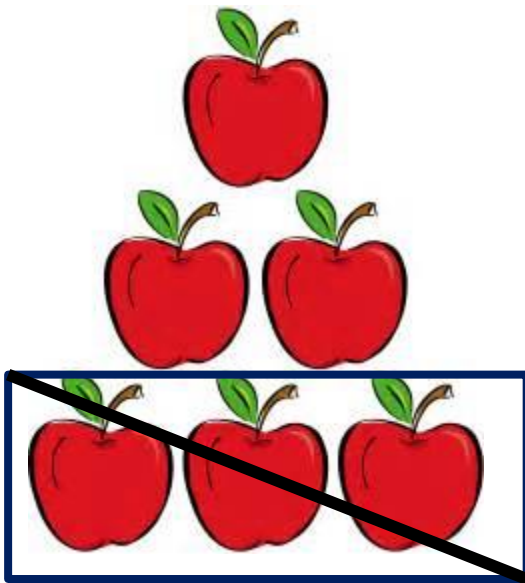
About how many beans are
in the jar?

Join



How many girls and boys
are there?

Separate



6 apples

3 were eaten

How many are there now?

Part-Whole



9 red and yellow balloons

How many could be red
and how many could be
yellow?

Penny



1¢

one cent

Nickel



5¢

five cents

Nickel



one nickel equals five pennies



5 cents

Dime



10¢

ten cents

Dime



one dime equals ten pennies



10 cents

Quarter



25¢

twenty-five
cents

Quarter



one quarter equals twenty-five pennies



25 cents

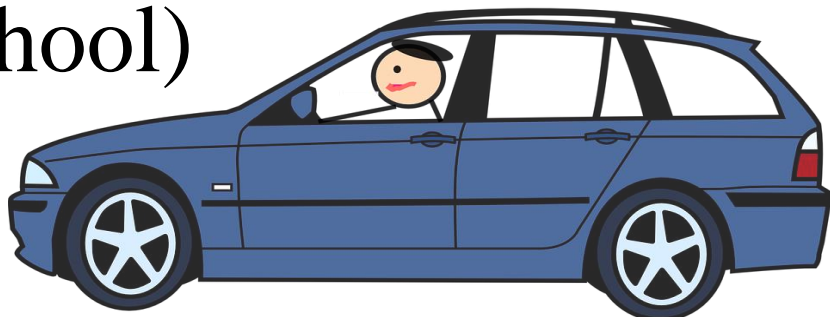
Time:

Longer time/
Shorter time



longer time
(to walk to school)

shorter time
(to drive to school)

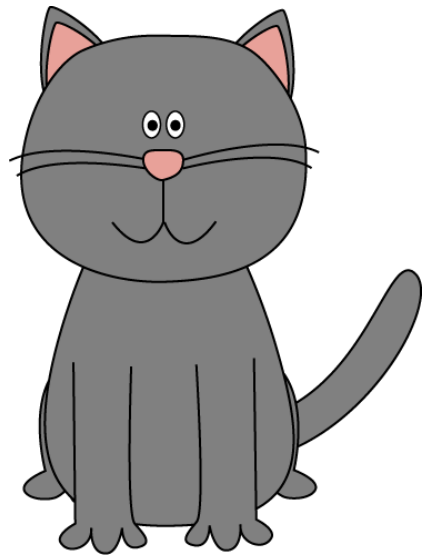


Calendar

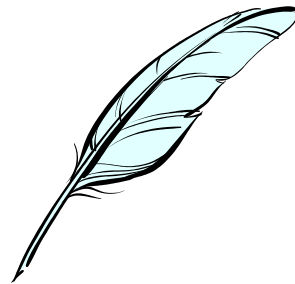
NOVEMBER						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Weight: Heavier/Lighter

heavier



lighter



Length: Longer/Shorter



longer



shorter

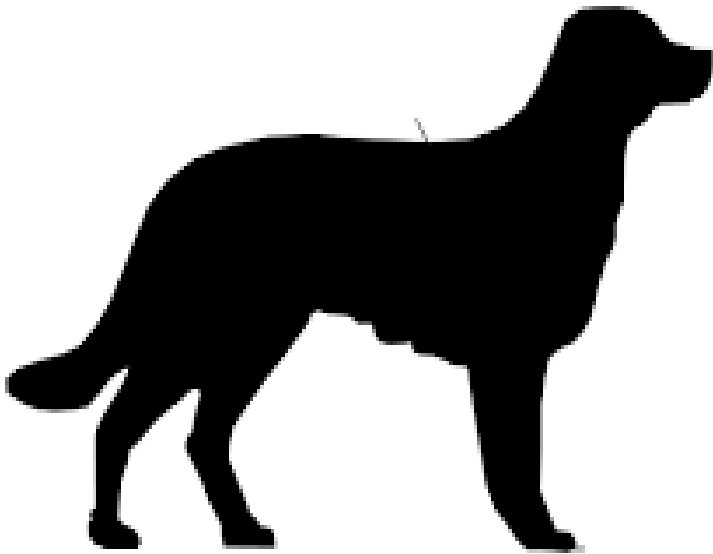
longer



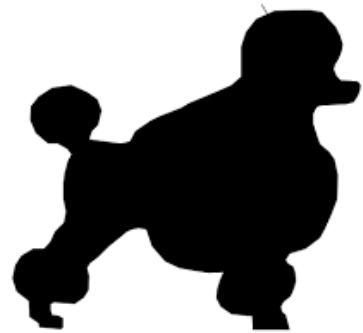
shorter



Height: Taller/Shorter



taller



shorter

Temperature:

Hotter/Colder



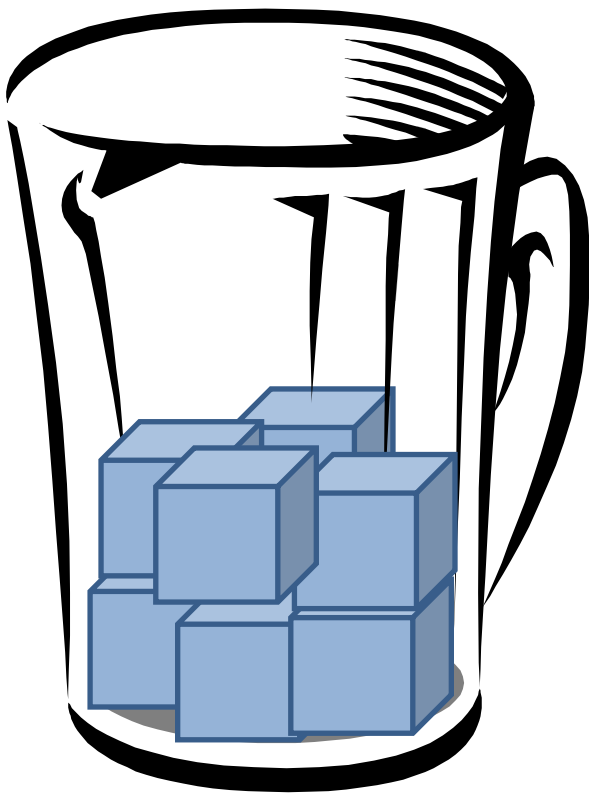
hotter

colder

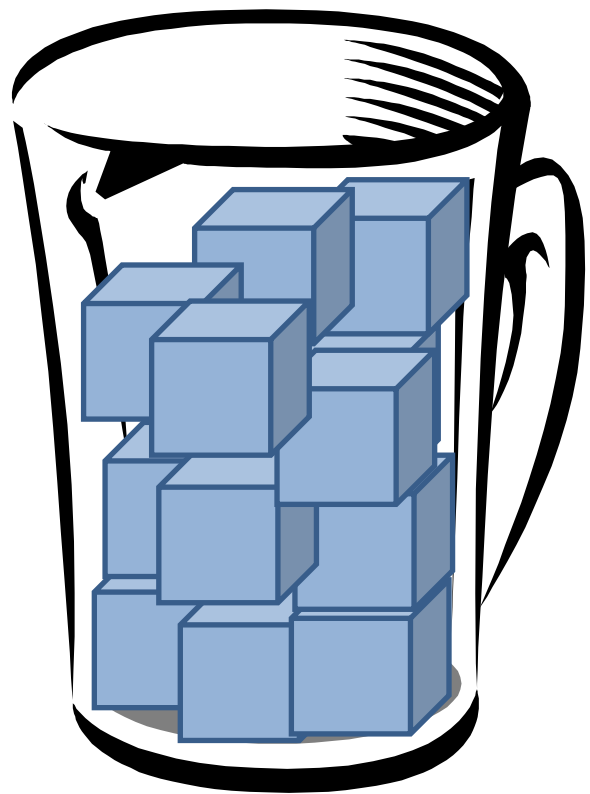


Volume:

Less / More

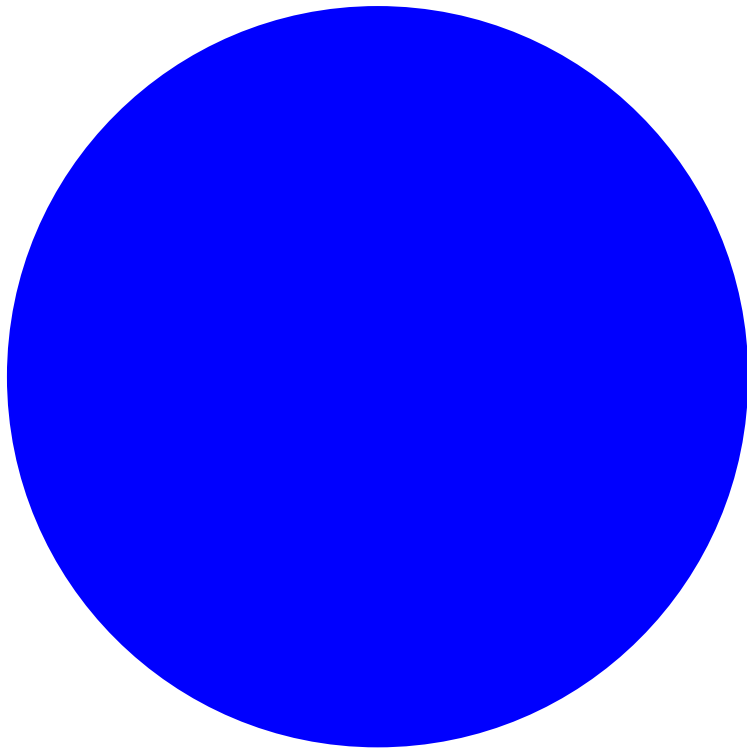


less

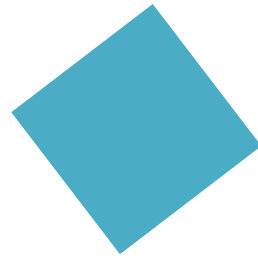
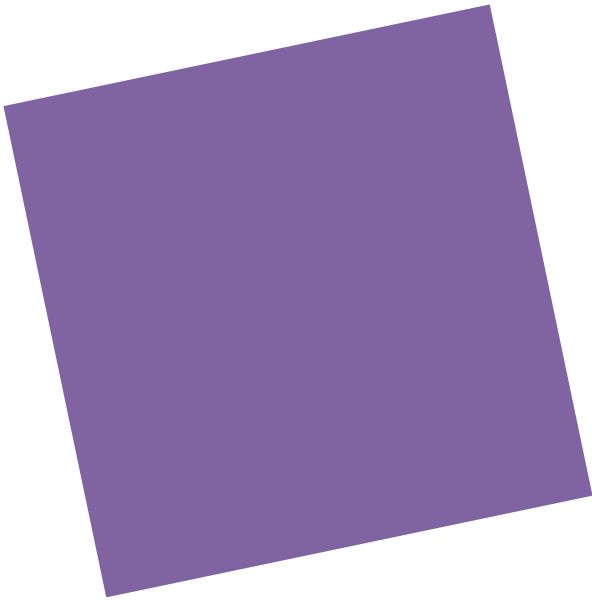


more

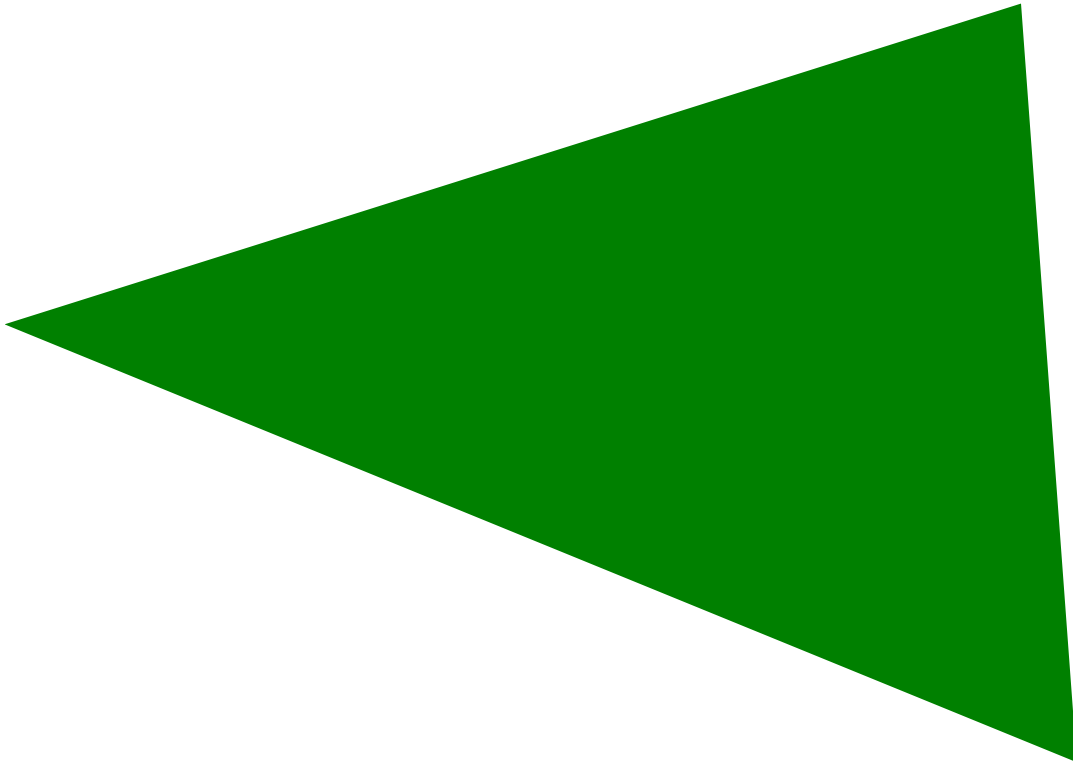
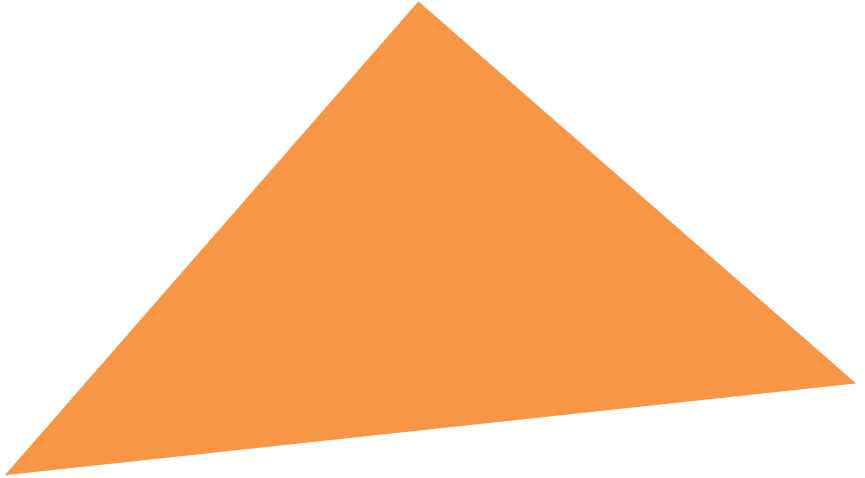
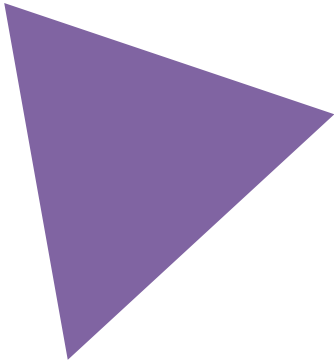
Circle



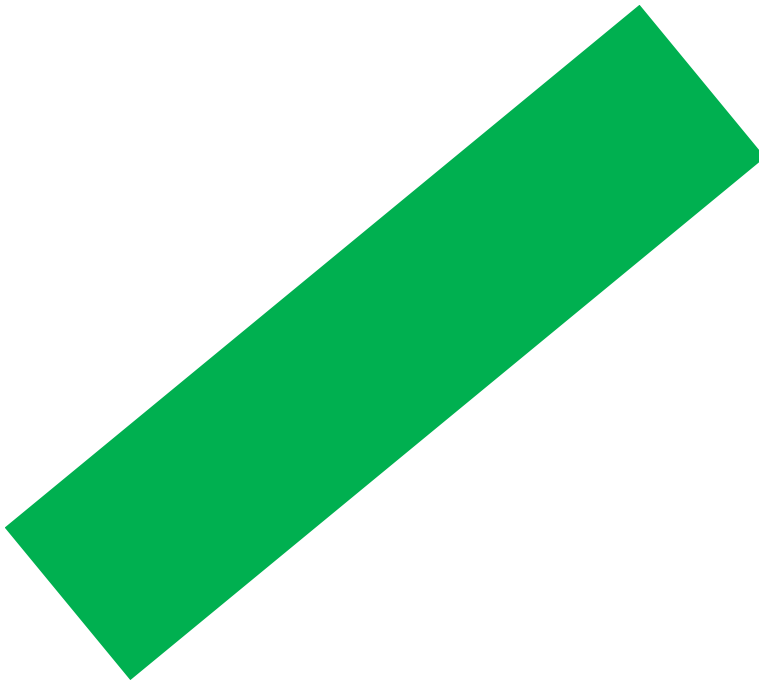
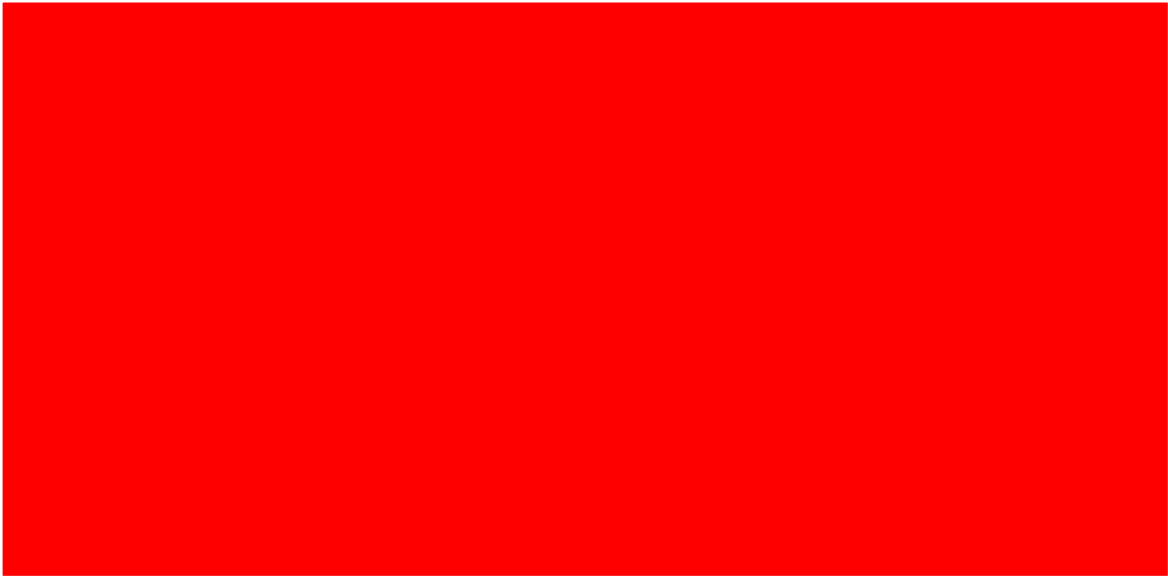
Square



Triangle

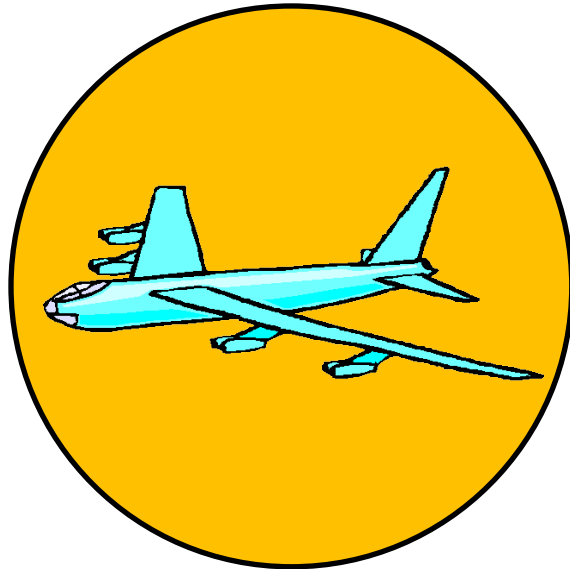


Rectangle

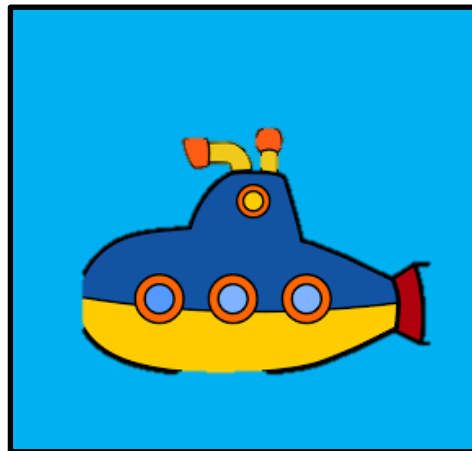


Above/Below

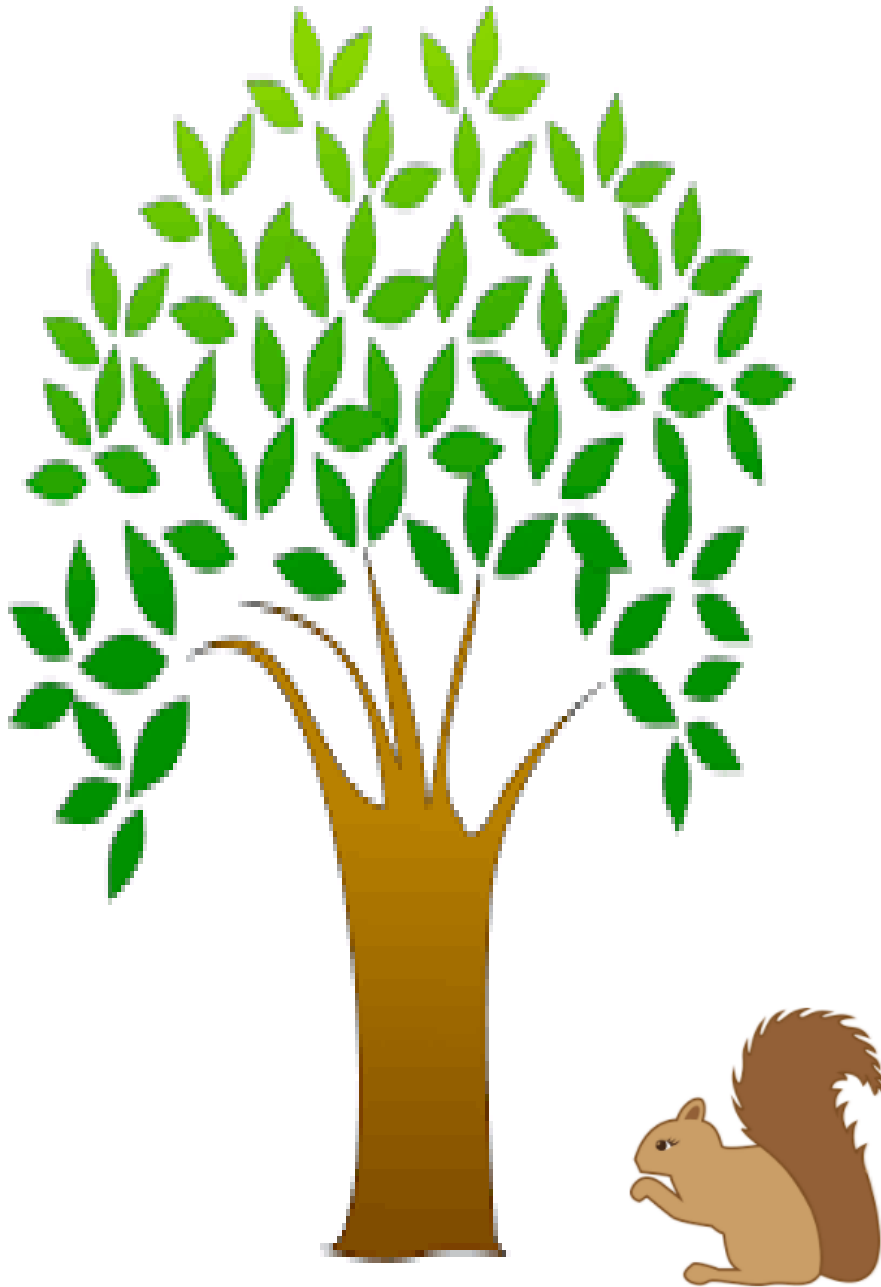
above



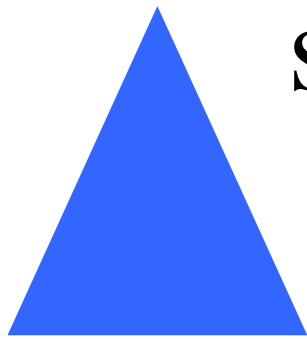
below



Next To

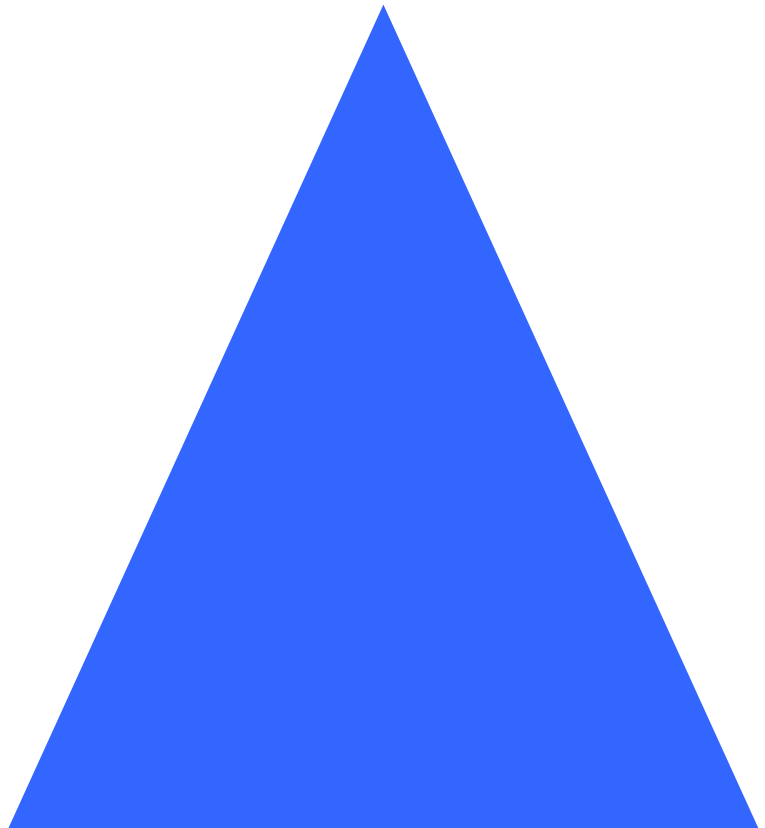


Smaller/Larger

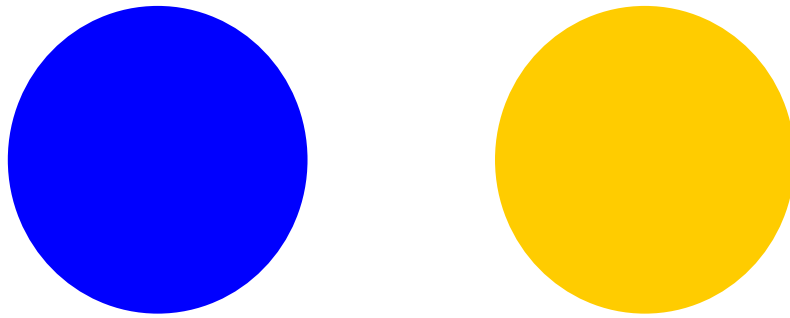


smaller

larger



Same



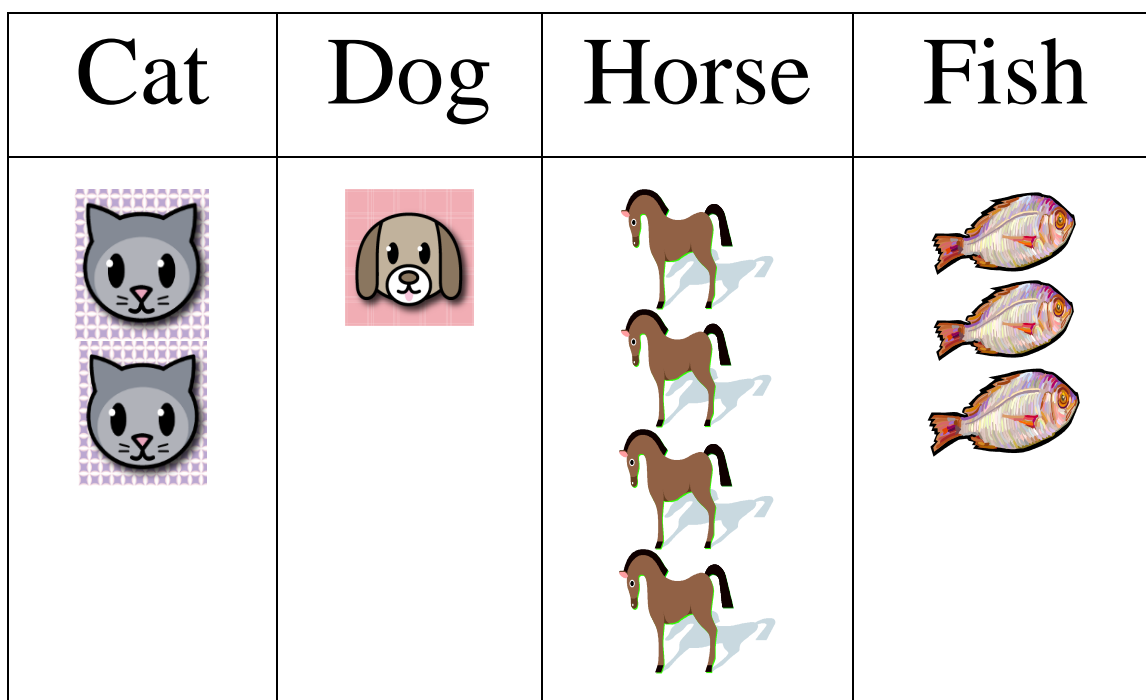
same shape



same color

Picture Graph

Our Favorite Pets



Table

Pets

Animals	Number
Dogs	2
Cats	1
Birds	3
Lizards	1

Core

part of the pattern that repeats



core

Pattern: Repeating



Transfer a Repeating Pattern



can be represented as

A B C A B C