

4 SIZES

GRADE

2

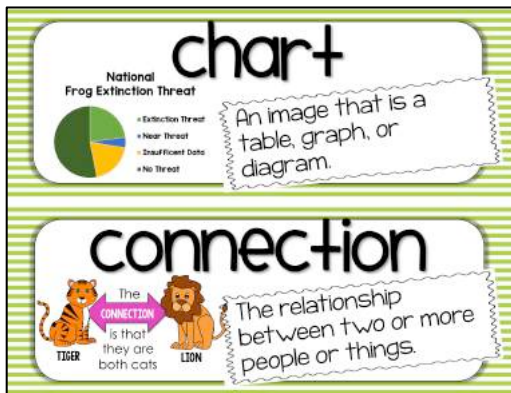
MATH & ELA WORD WALL BUNDLE



Choose the size of your word wall cards

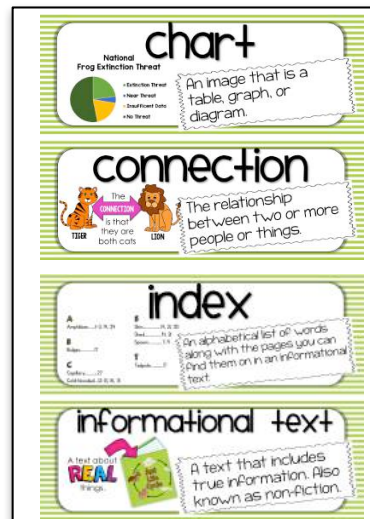
Large

Each card is 3.5" x 8.0"
prints 2 cards
per page



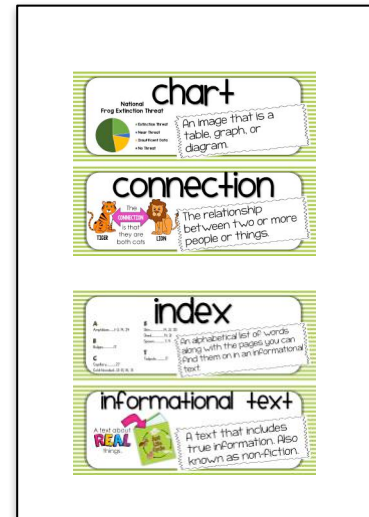
Med-Large

Each card is 2.5" x 7"
prints 4 cards
per page



Medium

Each card is 1.5" x 4.5"
prints 4 cards
per page



Small

Each card is 1" x 3"
prints 8 cards
per page



Choose
from
4
print sizes

LANGUAGE WORD WALL

READER'S knowledge

INFORMATIONAL TEXT (non-fiction)

GRAMMAR (rules of language)

LITERATURE (fiction)

author
A person who writes something such as a book or a poem.

compare and contrast
The study of how two things are similar or different.

context clues
Hints in the text that help you understand an unknown word.

different
The parts that are not alike.

author's reasons
The supporting information that the author gives to prove their point.

connection
The relationship between two or more people or things.

key fact
An important fact.

main topic
The subject of a text.

consonant
The 21 letters of the alphabet that are NOT VOWELS.

exclamation point
The punctuation used at the end of a sentence that is exclaiming something with excitement.

lower case
The smaller version of letters that are used most often.

noun
A person, place, thing, animal, or idea.

back cover
The back of a book. It often has a picture or a summary.

chapter

Includes
banners and
category
headers

MATH


WORD WALL


OPERATIONS and ALGEBRAIC THINKING

NUMBERS AND OPERATIONS IN BASE TEN

GEOMETRY (shapes)

MEASUREMENT and DATA

equal sign
 A symbol that means "the same as".

equation
 A number sentence with an equal sign. The amount on one side is equal to the amount on the other side.
 $3+4=7$

sum
 $5+3=8$
 The answer to an addition problem.


symbol
 $5+7=8$
 $5+3=8$
 Something that stands for or represents something else.


addend
 $2+3=5$
 Any number being added.


base ten block
 Blocks that are put together to help show you place value with hundreds, tens, and ones.

digit
 0 1 2 3 4 5 6 7 8 9
 Any of the symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, or 9.

hundred
 The value of 10 tens.

category
 A collection of things sharing a common attribute.

circle
 A figure with no sides and no corners.

pentagon
 A figure with 5 straight sides.

polygon
 A closed, flat shape.

10c dime
 A coin worth 10 cents.

100c

Includes banners and category headers

ELA Words Included

(By Word Type)

◆ LITERATURE

alliteration
central message
challenge
character
dialogue
event
fable
fiction
folktale
infer
lesson
moral
narrator
plot
poem
point of view
regular beat
repeated lines
rhyme
rhythm
setting
story structure
theme

◆ INFORMATIONAL TEXT

author's purpose
author's reasons
bold print
caption
chart
connection
diagram
electronic menu
glossary
guide words
heading
historical event
hyperlink
icon
index
informational text
key fact
main idea
main topic
non-fiction
scientific idea
sequence
subheading
table
text box
text features

◆ READER'S KNOWLEDGE

author
bullet points
cause and effect
compare and contrast
comprehension
conclusion
context clues
different
illustration
illustrator
images
introduction
key details
paragraph
phrase
predict
prior knowledge
question
retell
similar
statement
summary
table of contents
text
text evidence
title page
unknown words

◆ GRAMMAR

adjective
adverb
affixes
apostrophe
collective noun
comma
complete sentence
compound sentence
compound word
conjunction
consonant
determiner
exclamation point
future tense
irregular verb
lower case
noun
past tense
period
plural noun
possessive
prefix
preposition
present tense
pronoun
proper noun
punctuation
question
reflexive pronoun
regular verb
root word
series
shades of meaning
simple sentence
singular noun
suffix
upper case
verb
vowel

A TOTAL OF

115

ELA WORDS

MATH Words Included

(By Word Type)

◆ GEOMETRY

Angle
Attribute
Category
Circle
Closed Figure
Cone
Cube
Cylinder
Equal Groups
Equal Shares
Face
Fourths
Fraction
Halves
Hexagon
Partition
Pentagon
Quadrilateral
Quarter of
Rectangle
Side
Square
Sphere
Thirds
Third of
Trapezoid
Triangle

Vertex
3-dimensional
2-dimensional

◆ OPERATIONS AND ALGEBRAIC THINKING

Add
Addend
Addition
Array
Associative Property
Column
Commutative Property
Difference
Doubles
Doubles Plus One
Equal
Equation
Estimate
Even Number
Fluently
Mental Strategies
Models
Odd
Row
Subtract
Sum
Symbol
Unknown
Whole Numbers

◆ MEASUREMENT AND DATA

A.M.
Analog Clock
Bar Graph
Cent
Centimeter
Data
Digital Clock
Dime
Dollar
Foot
Hour
Hour Hand
Inch
Length
Line Plot
Meter
Meter Stick
Minute
Minute Hand
Nickel
Number Line
P.M.
Penny
Picture Graph
Quarter
Ruler
Unit

◆ NUMBERS AND OPERATIONS IN BASE TEN

Base-ten Block
Compare
Compose
Decompose
Digit
Expanded Form
Group
Hundred
Ones
Place Value
Regroup
Sequence
Standard Form
Tens
Word Form

A TOTAL OF

92

MATH WORDS



a.m.

Good morning! The time between midnight and noon.

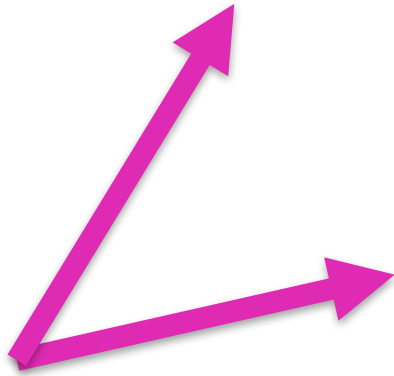
adder

$$2 + 3 = 5$$

Any add

**colorful
illustrations
and kid
friendly
definitions**

angle



Two lines that meet at a common point.

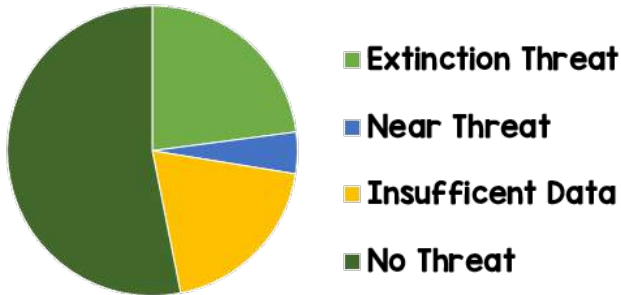
attribute



A characteristic of an object, such as color, shape, size, etc.

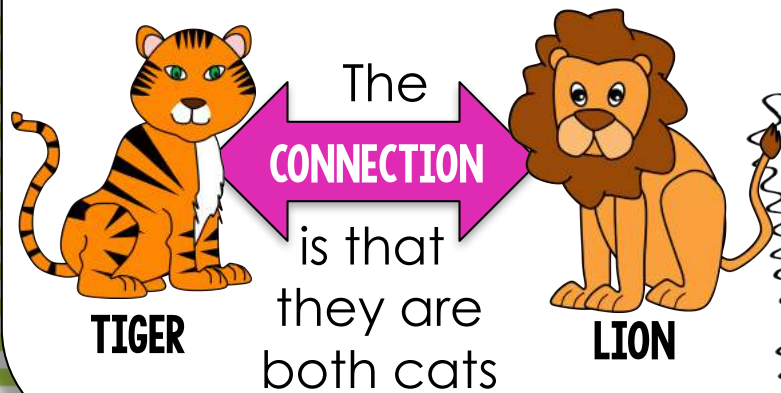
chart

National Frog Extinction Threat



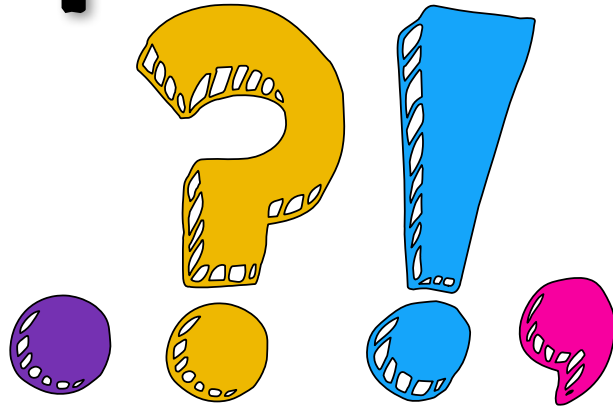
An image that is a table, graph, or diagram.

connection



The relationship between two or more people or things.

punctuation



The marks such as periods, question marks, exclamation points, and commas that are used in sentences.

question mark



The punctuation used at the end of a sentence that is a question.

DO YOU LIKE WHAT YOU SEE?

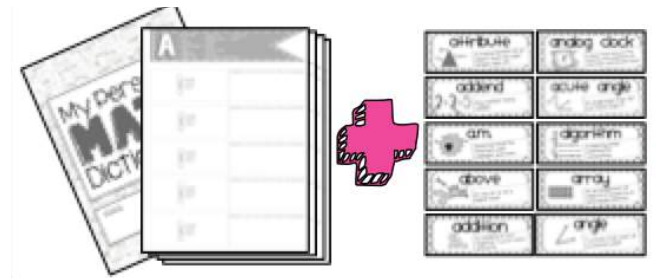


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If you have any questions, **EMAIL** me at:
TeachingAndTapas@gmail.com

CHECK OUT MY PERSONAL MATH DICTIONARIES



INDIVIDUAL
MATH
WORD WALLS
FOR EACH
STUDENT

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