



4TH GRADE FAMILY CHOICE BOARD LITERACY



MORPHOLOGY

GREEK ROOT

PHON = SOUND

LATIN ROOT

MULTI = MORE THAN ONE

THINK OF AS MANY WORDS AS YOU
CAN THAT HAVE THIS ROOT
EX: TELEPHONE, MULTIPLY



FLUENCY

READ THE POEM ONLINE

"ODE TO KOOL-AID"

READ THE POEM ALOUD TO
FAMILY MEMBERS.



VOCABULARY

READ THE PASSAGES

LINKED HERE

HIGHLIGHT THE WORDS FROM
THE PASSAGE THAT YOU
DON'T KNOW THE MEANING OF.

FIGURE OUT THE MEANING OF THE
WORDS USING A DICTIONARY OR
TALKING ABOUT THE WORDS WITH A
PARENT.



COMPREHENSION

READ ALOUD A BOOK OR
CHAPTER OF A BOOK.

AFTER READING, WHAT
HAPPENED IN THE BEGINNING?
MIDDLE? END?

WRITING

GO OUTSIDE AND USING YOUR FIVE
SENSES WRITE A POEM TO SHARE
WITH YOUR ADULTS AT HOME.

IF YOU USE A RHYMING PATTERN
LABEL IT. DID YOU USE FIGURATIVE
LANGUAGE? ENJOY!



MAY





4TH GRADE FAMILY CHOICE BOARD MATH



FACT PRACTICE

CREATE A NUMBER PATTERN USING A RULE THAT INCLUDES MULTIPLICATION OR DIVISION.

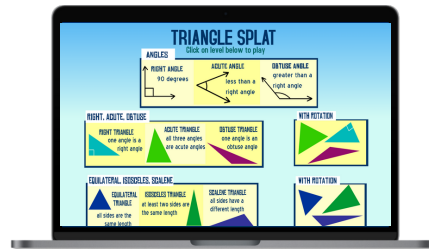
DETERMINE WHAT NUMBER YOU WILL START WITH, WHAT THE RULE IS, AND WHAT NUMBER WILL BE AS AN OUTCOME OF YOUR RULE.

CONTINUE WITH YOUR NUMBER PATTERN RULE UNTIL YOU GET TO 0.



GAMES

PLAY THIS [GAME ONLINE](#) TO PRACTICE ANGLES AND TRIANGLES



PROBLEM SOLVING

CREATE A TWO-STEP WORD PROBLEM THAT INCLUDES A REAL-LIFE SCENARIO INVOLVING TWO DIFFERENT OPERATIONS. USE YOUR NAME, A FRIEND'S NAME, OR A FAMILY MEMBER'S NAME.

(EX: KIM HAS TWO PIECES OF ROPE. ONE IS 6 FT LONG, AND ONE IS 4 FT LONG. HOW MUCH ROPE DOES SHE HAVE IN INCHES?)



NUMBER DETECTIVES

HOW MANY ADDITION, SUBTRACTION, MULTIPLICATION, AND DIVISION EQUATIONS CAN YOU MAKE THAT ARE EQUIVALENT TO:

$$\frac{2}{3}$$

$$1\frac{1}{2}$$

$$2\frac{1}{4}$$

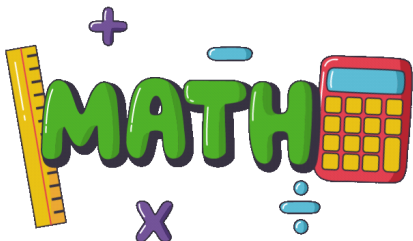


WRITE DOWN AS MANY AS YOU CAN!

MATH AROUND US

WRITE A POEM ABOUT QUADRILATERALS.

INCLUDE WHAT A QUADRILATERAL IS AND DESCRIBE THE DIFFERENT TYPES OF QUADRILATERALS.



MAY