

WORD WALL BUNDLE

Vocabulary Bunting

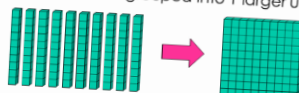
PLACE VALUE CHART



2 ways to REGROUP

COMPOSE

10 Smaller units grouped into 1 larger unit.



DECOMPOSE

A larger unit broken into 10 smaller units.



ARRAY

6×9
6 rows of 9



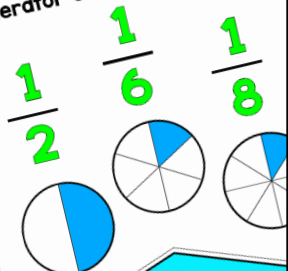
AREA MODEL

3×10
3 rows of 10



UNIT FRACTION

Unit fractions are **one piece** of the whole. They always have a **numerator of 1**.



POLYGON

with all straight sides

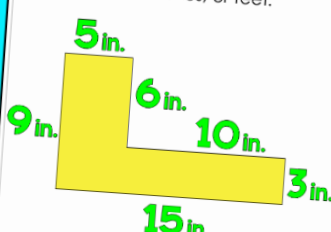


polygons.



DIMENSIONS

Measurement of the **length of a side**. It is measured in units such as centimeters, inches, or feet.



UNDERSTAND A CLOCK

Reading the **hour** -

1. The numbers are the hours.
2. Use the number the hour the hand is on or if it is between two hours, the last hour it passed.



Reading the **minutes** -

1. Every tick mark is equal to one minute.
2. "12" is 0 minutes. Move the right to count.

EXPANDED NOTATION

Think about expanded notation as showing place value groups

6 groups of 100

(6×100)

(2×10)

(5×1)

RELATED FACTS

Multiplication and Division

Here is the fact family

$5 \times 6 = 30$

$6 \times 5 = 30$

$30 \div 5 = 6$

$30 \div 6 = 5$

3rd
GRADE

Quick to Hang & Quick to Take Down for storage (before state testing)

SUM

The sum is the answer to an addition problem.

$$\begin{array}{c} \uparrow \quad \quad \uparrow \\ 74 + 58 = 132 \\ \downarrow \end{array}$$

ADDENDS

The numbers added together are the addends.

IDENTITY PROPERTY OF ADDITION

$$825 + 0 = 825$$

$$300 + 0 = 300$$

The sum of **a number** and **zero** is equal to that number.

ASSOCIATIVE PROPERTY OF ADDITION

$$(70 + 50) + 50$$

$$70 + (50 + 50)$$

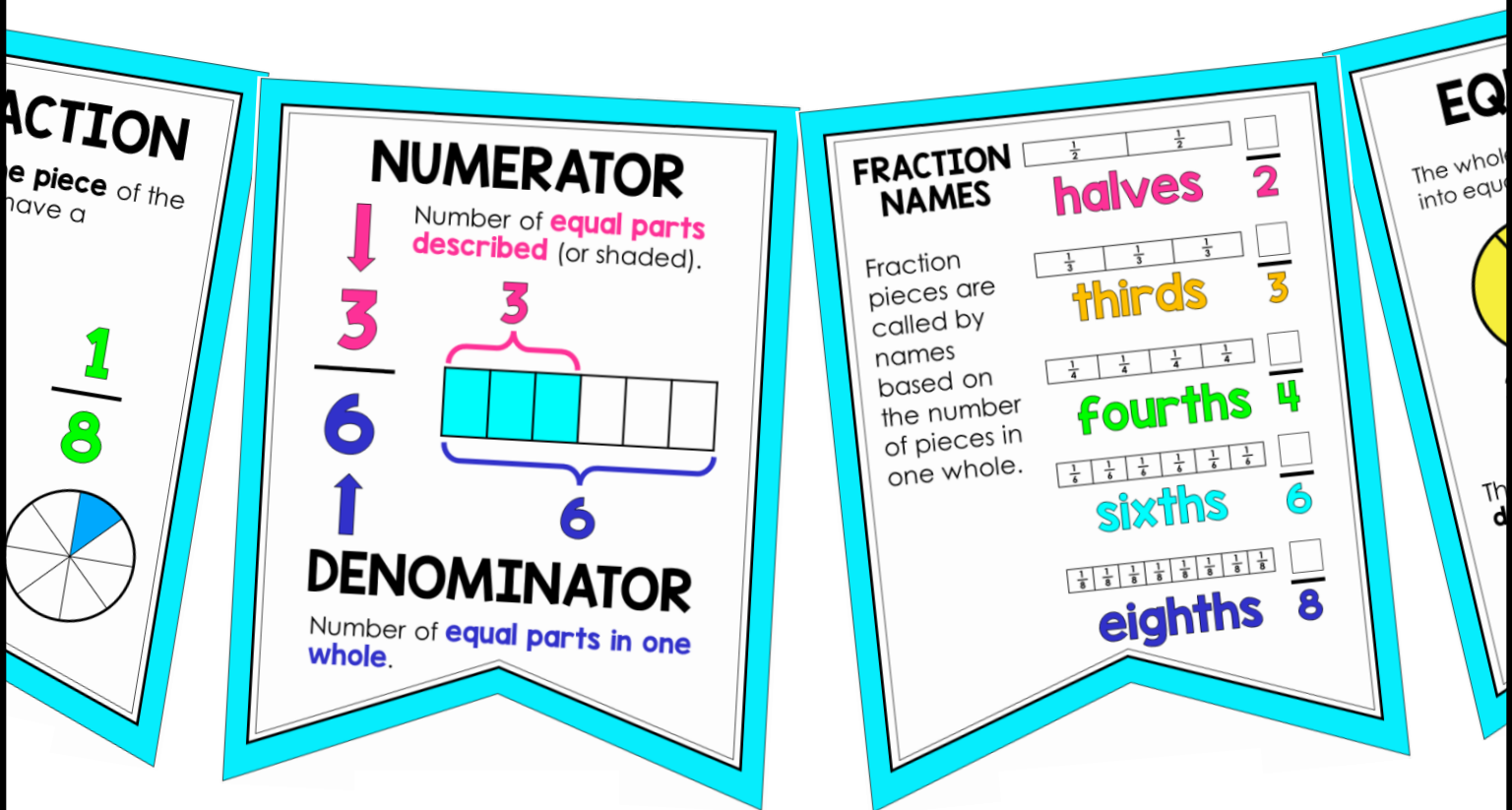
You can **change the grouping** of the addends to make addition easier.

Easy-to-Use Printable

Vocabulary Pennants to

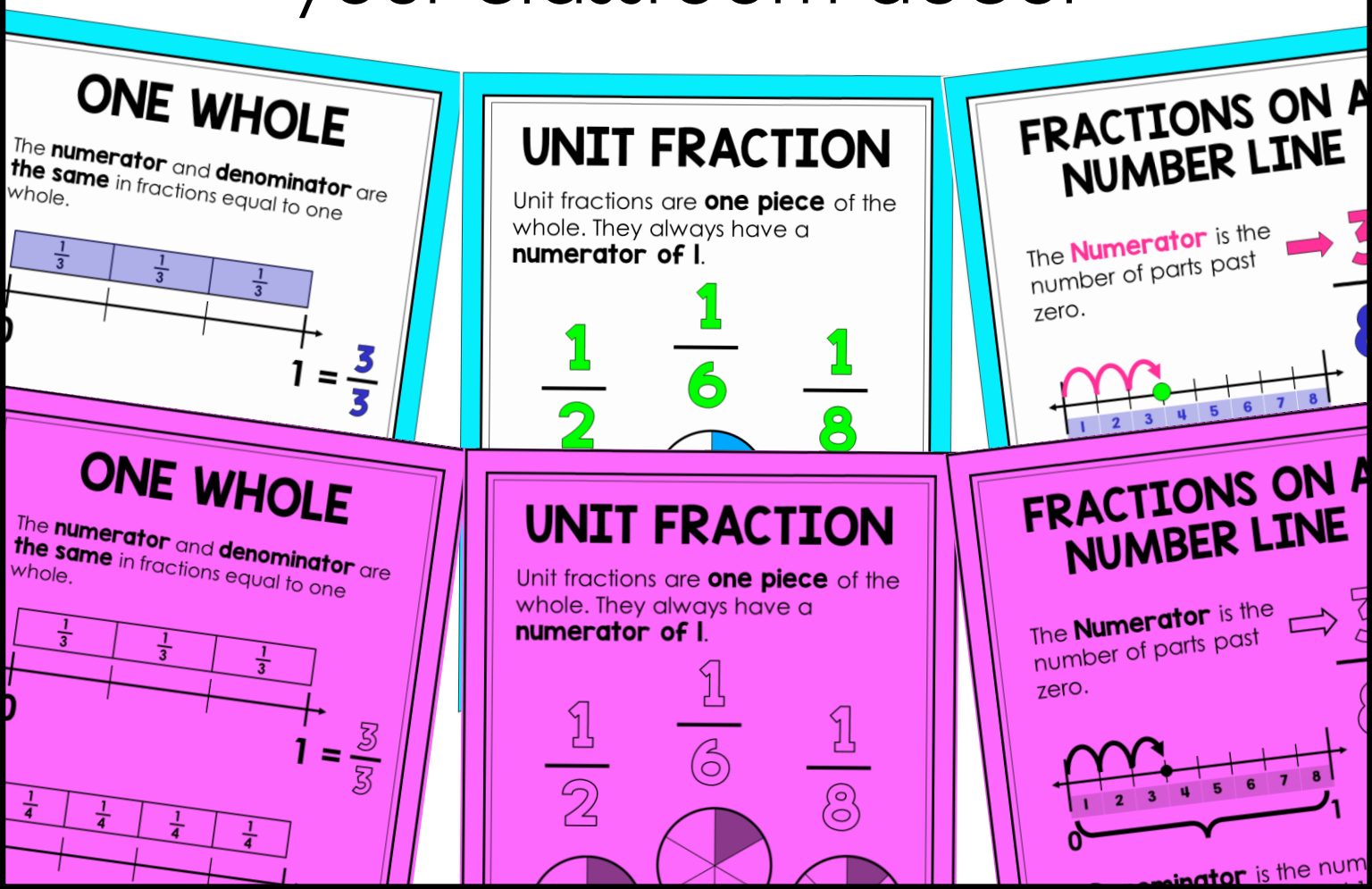
support your students and

brighten your classroom walls.

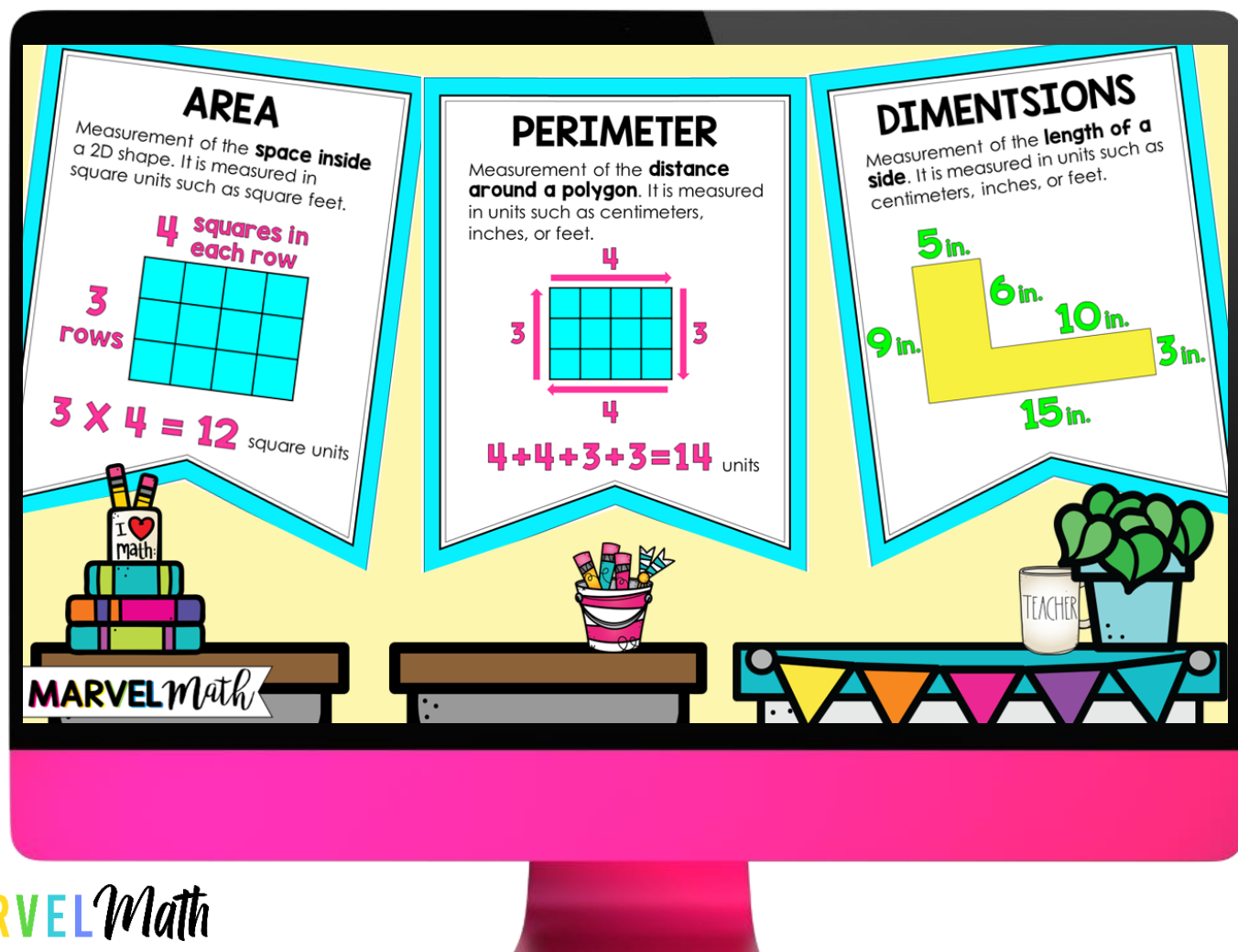


Color & Blackline Versions Included

Use the blackline version to print
on any color cardstock to match
your classroom decor

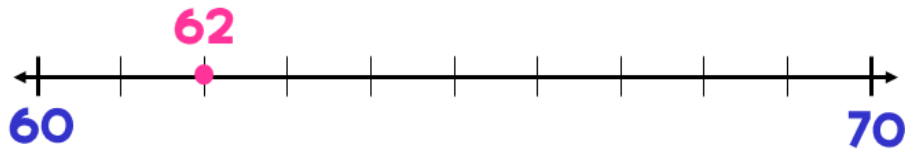


A **Digital Version** is included as easy-to-use Google Slides for student support in class or at home.

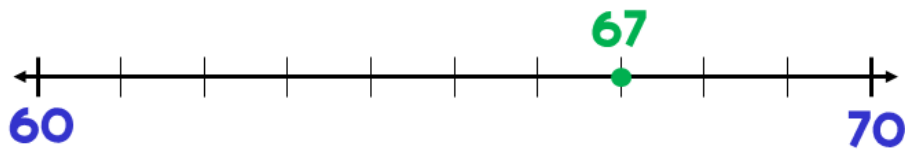


ROUND

Round **62** to the nearest tens place means find the ten that 62 is closest to.



62 rounds to **60**, because it is closer to 60 than 70.



67 rounds to **70**, because it is closer to 70 than 60.

Visuals for your wall that help students remember what they have learned

EXPANDED NOTATION

Think about expanded notation as showing place value groups.

6 groups of 100



$$(6 \times 100) +$$

$$(2 \times 10) +$$

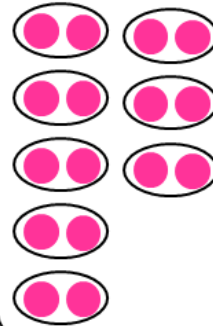
$$(5 \times 1)$$

Includes key vocabulary used
on the STAAR Test

EVEN

Numbers that can be evenly divided into groups of 2 without one left over.

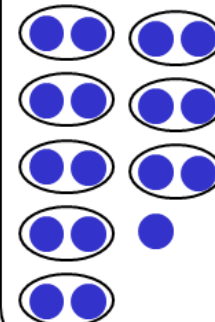
16



ODD

Numbers that have 1 left over when divided into groups.

17

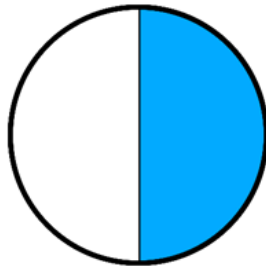


Related Words are on the
Same Pennant

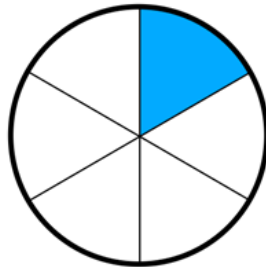
UNIT FRACTION

Unit fractions are **one piece** of the whole. They always have a **numerator of 1**.

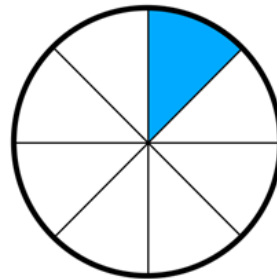
$$\frac{1}{2}$$



$$\frac{1}{6}$$



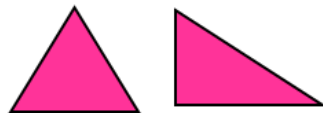
$$\frac{1}{8}$$



Vocabulary Bunting for Every
Unit You Will Teach This Year

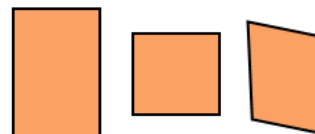
TRIANGLE

3-sided polygon



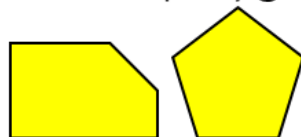
QUADRILATERAL

4-sided polygon



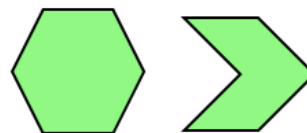
PENTAGON

5-sided polygon



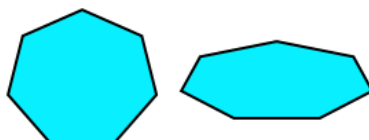
HEXAGON

6-sided polygon



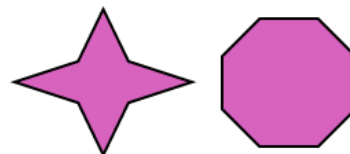
HEPTAGON

7-sided polygon



OCTAGON

8-sided polygon



Great to Hang in Your
Classroom or School Hallways

About the Author

This resource was created by Melissa Johnson, who has 16 years of k-10 teaching experience and a masters degree in Mathematics Education. Her resources build conceptual understanding, make connections between math topics and engage students in the mathematics they are learning.

