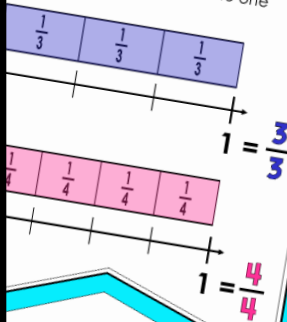


Fractions

Vocabulary Bunting

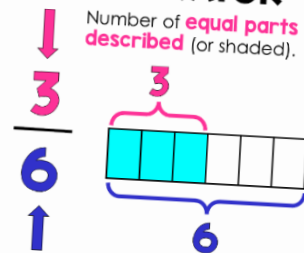
ONE WHOLE

The **numerator** and **denominator** are the same in fractions equal to one whole.



NUMERATOR

Number of **equal parts described** (or shaded).

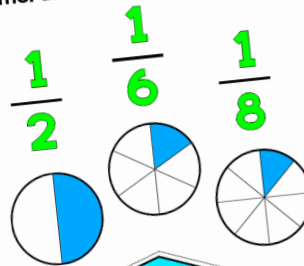


DENOMINATOR

Number of **equal parts in one whole**.

UNIT FRACTION

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



EQUAL PARTS

The whole in a fraction must be divided into equal size parts.



3 equal parts

This fraction has a denominator of 3. These are thirds.



unequal parts

NOT thirds

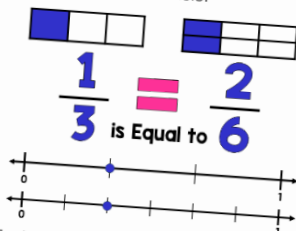
BUILDING FRACTIONS

with unit fractions.



EQUIVALENT FRACTIONS

Equivalent fractions have the same amount of one whole shaded. They must have the same size whole.



Equivalent fractions are the same distance from zero on a number line.

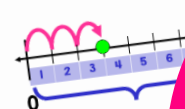
FRACTION NAMES

Fraction pieces are called by names based on the number of pieces in one whole.



FRACTIONS ON A NUMBER LINE

The **Numerator** is the number of parts past zero. → 3



The **Denominator** is the number of equal parts between 0 and 1.

COMPARING FRACTIONS



3rd
GRADE

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

COMPARING FRACTIONS



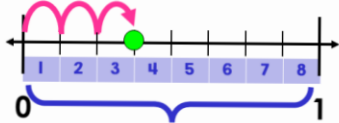
$\frac{2}{3} > \frac{2}{6}$
Greater Than



$\frac{2}{8} < \frac{2}{4}$
Less Than

FRACTIONS ON A NUMBER LINE

The **Numerator** is the number of parts past zero. → **3**



8 ↑

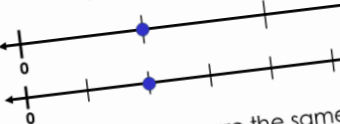
The **Denominator** is the number of equal parts between 0 and 1.

EQUIVALENT FRACTIONS

Equivalent fractions have the same amount of one whole shaded. They have the same size whole.

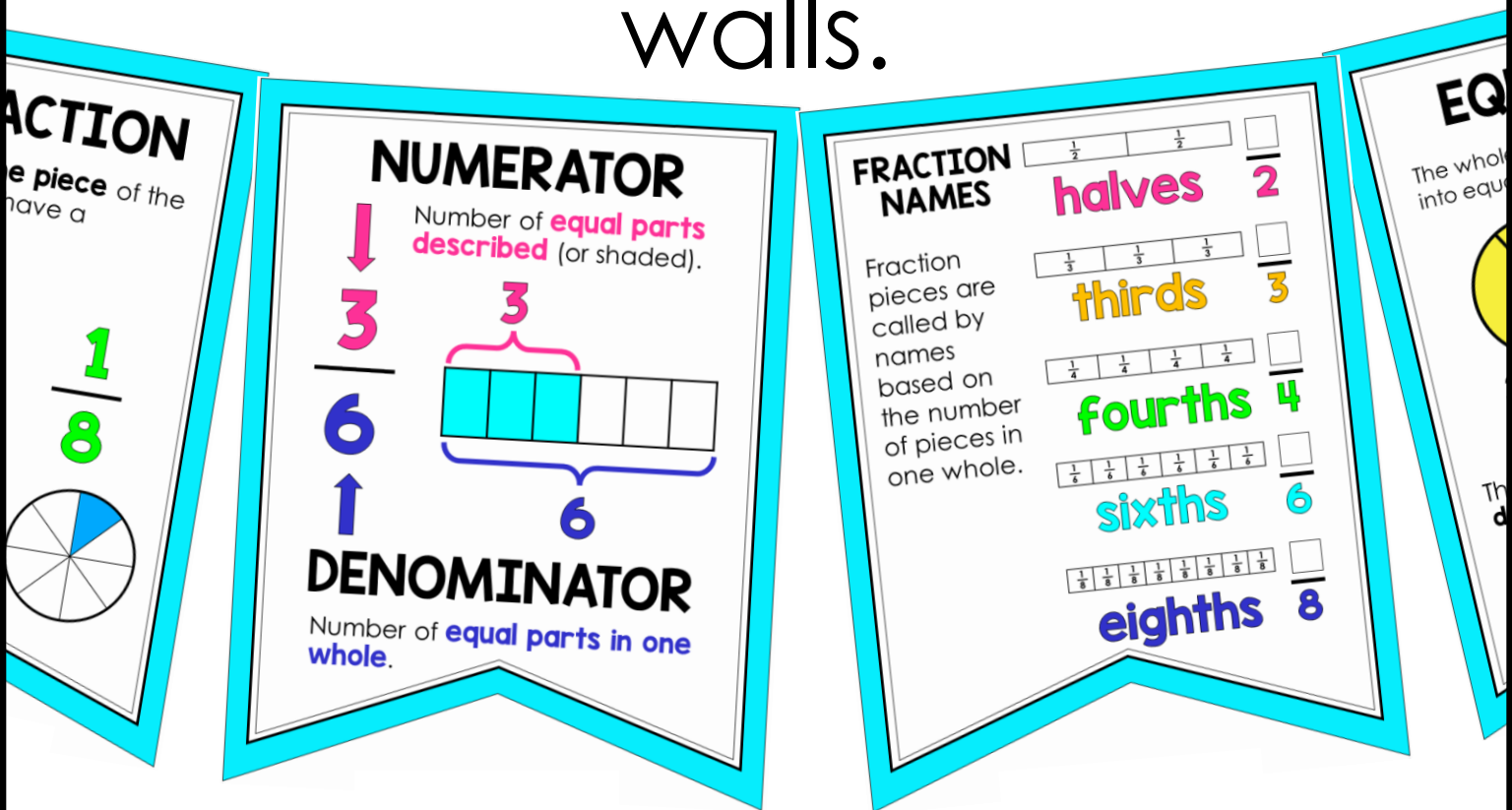


$\frac{1}{3} = \frac{2}{6}$
is Equal to



Equivalent fractions are the same from zero on a number line.

10 Easy-to-Use Printable Vocabulary Pennants to support your students and brighten your classroom walls.



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

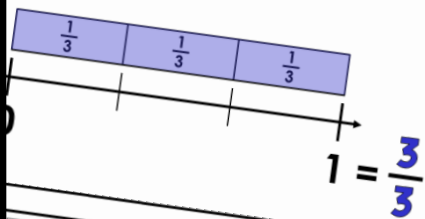


Color & Blackline Versions Included

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

ONE WHOLE

The **numerator** and **denominator** are the same in fractions equal to one whole.



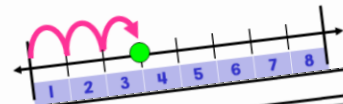
UNIT FRACTION

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

$$\frac{1}{2} \quad \frac{1}{6} \quad \frac{1}{8}$$

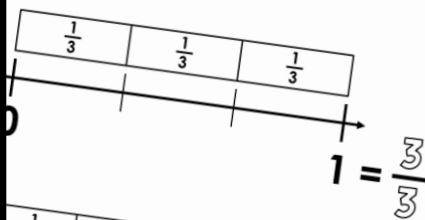
FRACTIONS ON A NUMBER LINE

The **Numerator** is the number of parts past zero.



ONE WHOLE

The **numerator** and **denominator** are the same in fractions equal to one whole.



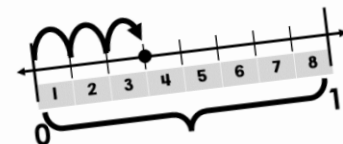
UNIT FRACTION

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

$$\frac{1}{2} \quad \frac{1}{6} \quad \frac{1}{8}$$

FRACTIONS ON A NUMBER LINE

The **Numerator** is the number of parts past zero.



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.

