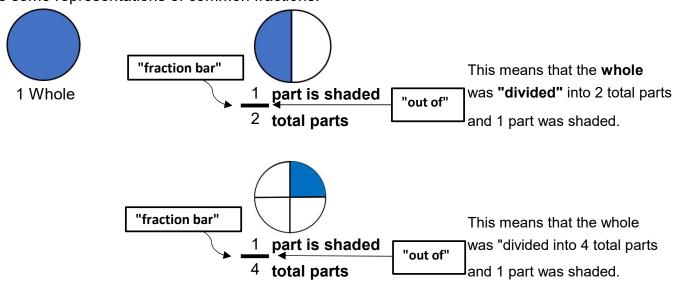
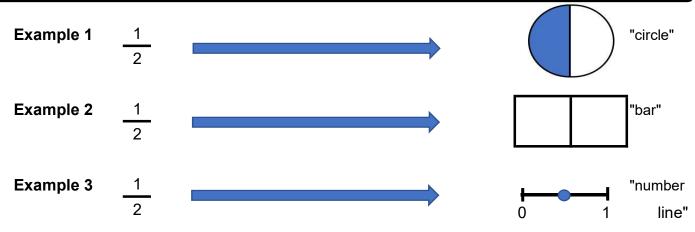
Fraction Representation

Below are some representations of common fractions.



3. Fractions are part of a Whole. Remember, ALL of the "parts" must be EQUAL in size.

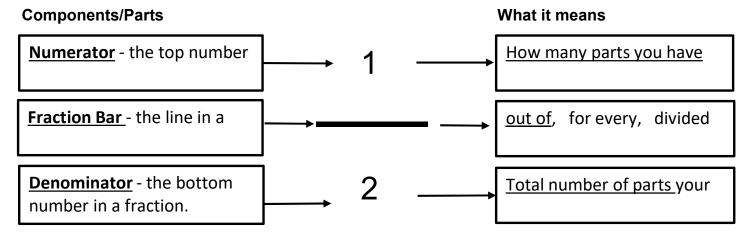


*** ALL Proper Fractions are between "0" and "1" ***

In order to understand fractions better, you must know the parts of a fraction and what they mean.

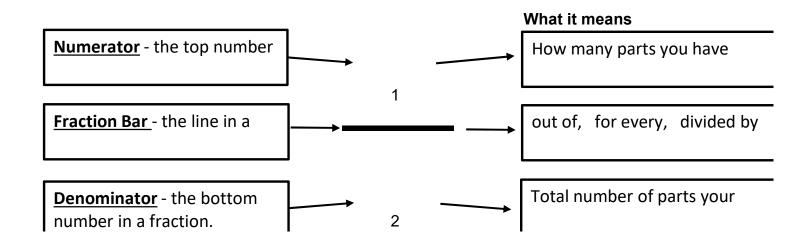
4. Fractions have 3 components or parts.

Parts/Components of a Fraction

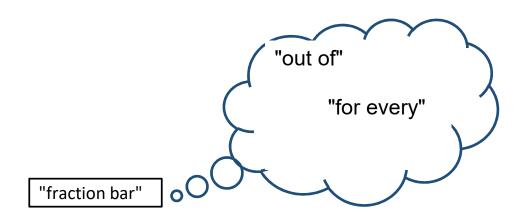


So, what is a fraction? A fraction is part of a whole. But to understand fractions, it is important to know the parts and what they mean.

Parts/Components of a Fraction

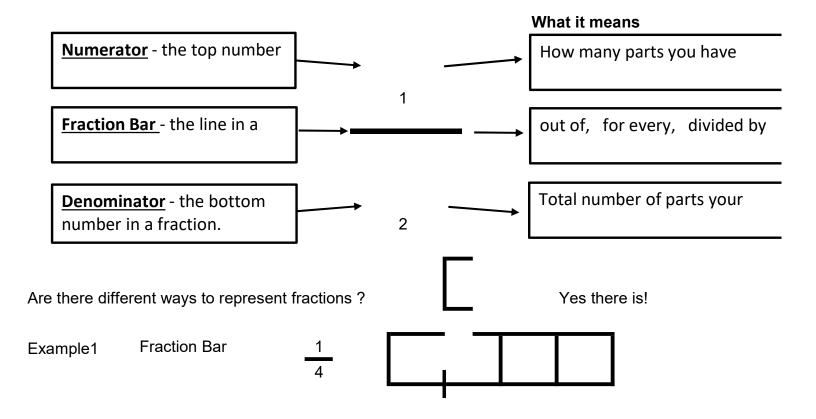


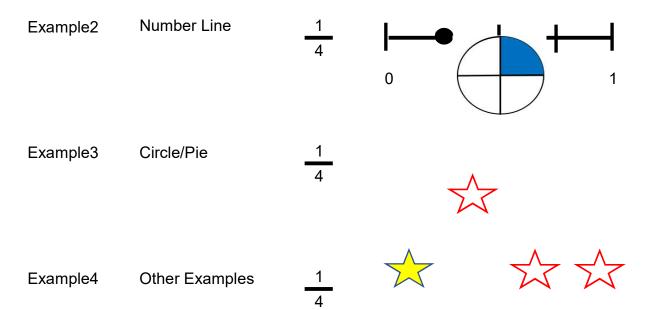
The "fraction bar" in a fraction means many things. Some words to describe the function of the "fraction bar" are:



So, what is a fraction? A fraction is part of a whole. But to understand fractions, it is important to know the parts and what they mean.

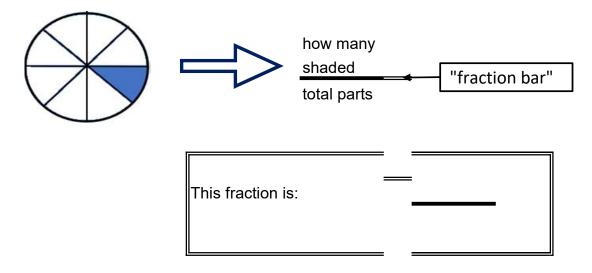
Parts/Components of a Fraction





Review Section

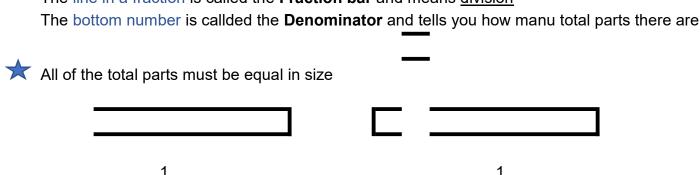
How would you write this representation as a fraction?



★ Fractions consist of the following components:

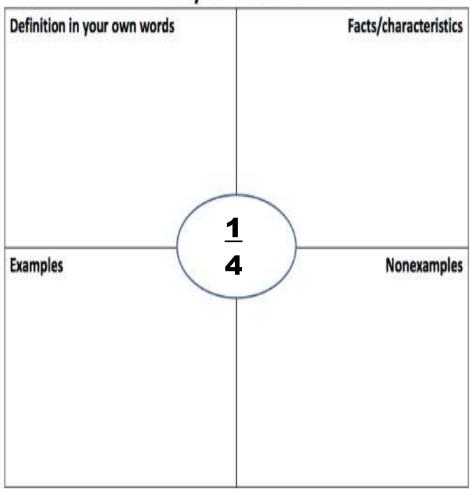
The top number is called the **Numerator** and tells you how many parts you have

The line in a fraction is called the Fraction bar and means division



2

Frayer Model



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