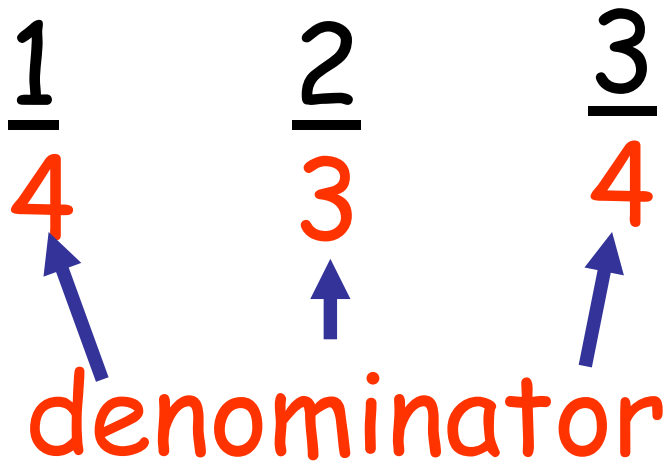
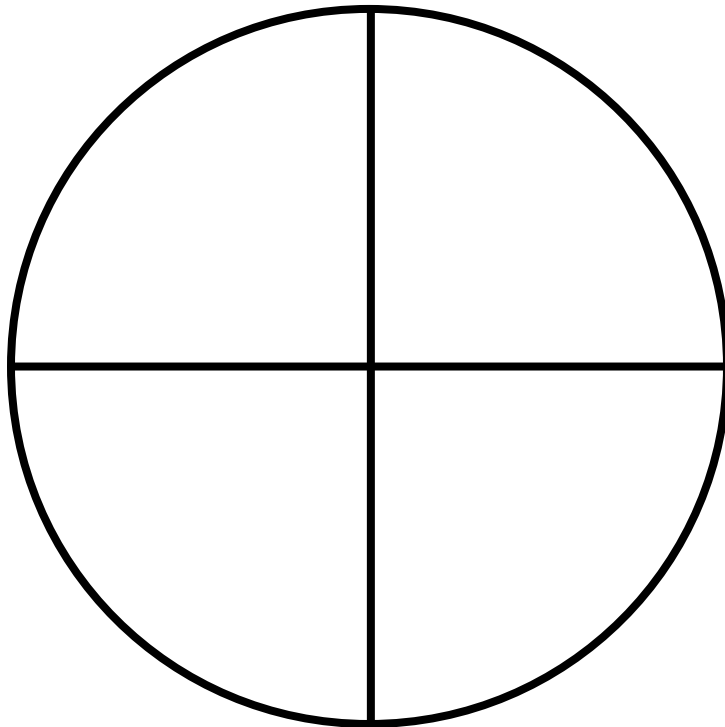


denominator



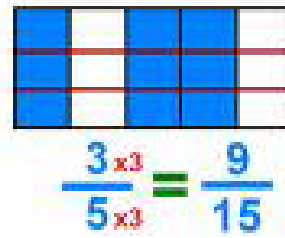
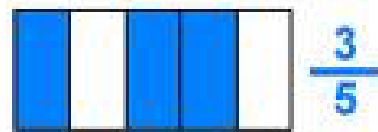
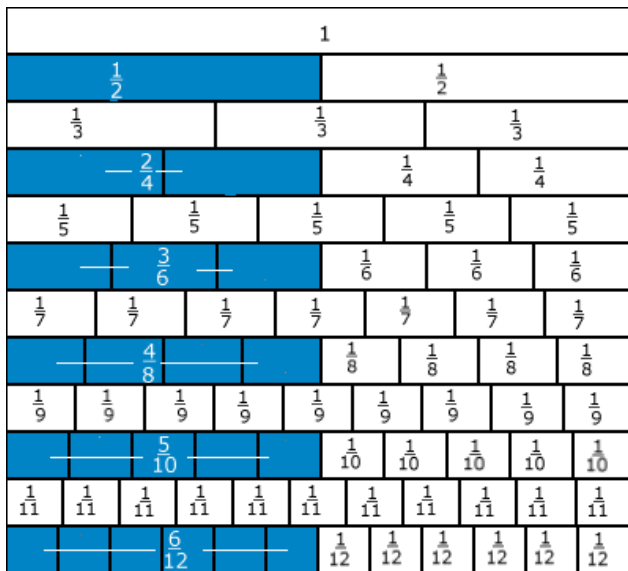
The number
written below the
line in a fraction.

equal parts



**Equivalent
parts of a
whole.**

equivalent fractions



Fractions that have different numerators and denominators, but equal the same number.

mixed number

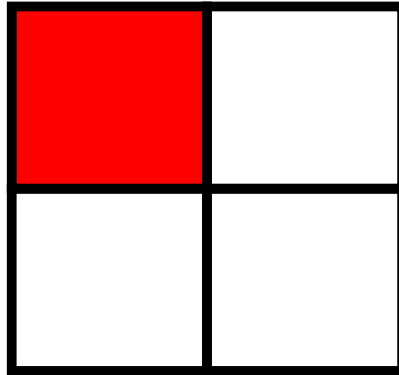
$$7 + \frac{3}{8} = 7\frac{3}{8}$$

**A number that has
a whole number
part and a fraction
part.**

numerator

numerator

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



The number written above the line in a fraction.

random draw



Taking an object from a set of objects in which each object has an equally likely chance of being chosen.

unit fraction

$$\frac{1}{2} \quad \frac{1}{5}$$
$$\frac{1}{100}$$

Unit Fractions

A fraction that names one of the equal parts of the whole. The numerator is always 1.

whole



The entire object,
collection of objects, or
quantity being considered;
the ONE, the unit, 100%.