

equal
parts

giving out
the same
amount

fractions

equal parts
or shares
of a whole

halves

the fraction we
get when we
make two equal
shares of an item

thirds

the fraction we
get when we
make three equal
shares of an item

**quarters
fourths**

the fraction we
get when we
make four equal
shares of an item

fifths

the fraction we
get when we
make five equal
shares of an item

sixths

the fraction we
get when we
make six equal
shares of an item

sevenths

the fraction we get
when we make
seven equal
shares of an item

eighths

the fraction we
get when we
make eight equal
shares of an item

ninths

the fraction we
get when we
make nine equal
shares of an item

tenths

the fraction we
get when we
make ten equal
shares of an item

numerator

the top number of
the fraction tells
how many equal
parts are counted

denominator

the bottom number
of a fraction tells
how many equal
parts are in the
whole

