

FractionsBasics: key vocabulary

denominator	the number below the line in a fraction, showing how many equal parts the whole is split into
divide	to split a number into equal parts, or find how many times one number fits inside another.
equivalent	having the same value, even though it is written differently
factor	a whole number that divides exactly into another number
fraction	a number written as one whole split into equal parts, with a number of those parts taken
multiply	to add a number to itself a given number of times
numerator	the number above the line in a fraction, showing how many equal parts are taken
simplify	to write something in its smallest or plainest form without changing its value

FractionsBasics: key vocabulary

denominator	the number below the line in a fraction, showing how many equal parts the whole is split into
divide	to split a number into equal parts, or find how many times one number fits inside another.
equivalent	having the same value, even though it is written differently
factor	a whole number that divides exactly into another number
fraction	a number written as one whole split into equal parts, with a number of those parts taken
multiply	to add a number to itself a given number of times
numerator	the number above the line in a fraction, showing how many equal parts are taken
simplify	to write something in its smallest or plainest form without changing its value

FractionsBasics: key vocabulary

denominator	the number below the line in a fraction, showing how many equal parts the whole is split into
divide	to split a number into equal parts, or find how many times one number fits inside another.
equivalent	having the same value, even though it is written differently
factor	a whole number that divides exactly into another number
fraction	a number written as one whole split into equal parts, with a number of those parts taken
multiply	to add a number to itself a given number of times
numerator	the number above the line in a fraction, showing how many equal parts are taken
simplify	to write something in its smallest or plainest form without changing its value

Match the word to its meaning

denominator	to split a number into equal parts, or find how many times one number fits inside another.
divide	to add a number to itself a given number of times
equivalent	a whole number that divides exactly into another number
factor	a number written as one whole split into equal parts, with a number of those parts taken
fraction	having the same value, even though it is written differently
multiply	the number below the line in a fraction, showing how many equal parts the whole is split into
numerator	to write something in its smallest or plainest form without changing its value
simplify	the number above the line in a fraction, showing how many equal parts are taken

Match the word to its meaning

denominator	to split a number into equal parts, or find how many times one number fits inside another.
divide	to add a number to itself a given number of times
equivalent	a whole number that divides exactly into another number
factor	a number written as one whole split into equal parts, with a number of those parts taken
fraction	having the same value, even though it is written differently
multiply	the number below the line in a fraction, showing how many equal parts the whole is split into
numerator	to write something in its smallest or plainest form without changing its value
simplify	the number above the line in a fraction, showing how many equal parts are taken

Match the word to its meaning: answers

denominator	to split a number into equal parts, or find how many times one number fits inside another.
divide	to add a number to itself a given number of times
equivalent	a whole number that divides exactly into another number
factor	a number written as one whole split into equal parts, with a number of those parts taken
fraction	having the same value, even though it is written differently
multiply	the number below the line in a fraction, showing how many equal parts the whole is split into
numerator	to write something in its smallest or plainest form without changing its value
simplify	the number above the line in a fraction, showing how many equal parts are taken

Match the word to its meaning: answers

denominator	to split a number into equal parts, or find how many times one number fits inside another.
divide	to add a number to itself a given number of times
equivalent	a whole number that divides exactly into another number
factor	a number written as one whole split into equal parts, with a number of those parts taken
fraction	having the same value, even though it is written differently
multiply	the number below the line in a fraction, showing how many equal parts the whole is split into
numerator	to write something in its smallest or plainest form without changing its value
simplify	the number above the line in a fraction, showing how many equal parts are taken