

<p>algebra</p>	<p>a generalization of arithmetic in which letters representing numbers are combined according to the rules of arithmetic</p>
<p>common</p>	<p>belonging to or shared by two or more individuals or things, or by all members of a group</p>
<p>computations</p>	<p>the act or action of computing, or determining by mathematical means</p>
<p>division</p>	<p>the mathematical operation of dividing something</p>
<p>estimation</p>	<p>the act of estimating something, or the value, amount, or size arrived at in an estimate</p>

<p>fractions</p>	<p>a way of writing a number to show a part of a whole, a part of a set, or division of whole numbers by whole numbers (examples: <math>1/2</math>, <math>3/4</math>, or <math>2/3</math>)</p>
<p>mathematical</p>	<p>of, relating to, or according with mathematics</p>
<p>mental</p>	<p>of, or relating to the mind</p>
<p>mix</p>	<p>a commercially prepared mixture of food ingredients, for example a cake mix</p>
<p>multiplication</p>	<p>a mathematical operation that at its simplest is an abbreviated process of adding an integer to itself a specified number of times and that is extended to other numbers in accordance with laws that are valid for integers</p>

reasoning

the use of reason; especially : the drawing of inferences or conclusions through the use of reason

regrouping

to use a place value to exchange equal amounts when renaming a number

solve

to find the value of the variable that makes an equation true

sums

the number that is the result of adding two or more addends

functions

purposes or uses of something

property

a characteristic that describes an object, such as size, shape, and texture

rules

guides or principles for conduct or action

solutions

mixtures that are blended so completely that they look the same everywhere

technology

the use of science in solving problems (as in industry or engineering)

tested

to subject to a test of any kind; try