

MATHEMATICS VOCABULARY

What are the important spelling and vocabulary words for second grade math?

Addition - putting numbers together. When you use a number line, you add when you move to the right. This is called counting on.

Addends - the numbers which are added.

Plus - The sign which tells you to add. It looks like this: +

Sum - the answer when you add numbers.

Fact family - a group of addition and subtraction sentences that belong together.

4 +

Sub

use

count

Diff

Min

Equ

sub



PREVIEW

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Compare - There are 2 math symbols that help you compare numbers. They are $>$, $<$

Greater than - The sign for greater than is $>$. It is used to compare. Example: $7 > 2$

Less than - the sign for less than is $<$. It is used to compare. Example: $7 < 9$

Fewer - Fewer means less than. When you subtract your answer must be fewer than you started with.

More - means a larger number. When you add, you must end up with a larger number.

Penny - a coin that is worth one cent. It is always copper.

Nickel - a coin that is worth five (5) cents.

Dime - a coin that is worth ten (10) cents.

Quarter - a coin that is worth twenty-five (25) cents.

Dollar - a coin or paper bill that is worth 100 cents.

Fraction - a part of a whole or set of objects. Each fraction is an equal part of the whole.

Fourths - when an object or set is divided into four equal parts, each part is one fourth. <a pie showing fourths>

Half - when an object or set is divided into two equal parts, each part is one half.

Third - when an object or set is divided into three equal parts, each part is one third.

Circle - a flat, round shape.

Triangle - a flat shape with three sides.

Rectangle - a flat shape with four sides.

Square - a flat shape with four equal sides.

Hexagon - a flat shape with six sides.

Pentagon - a flat shape with five sides.

Perimeter - the distance around a shape.

Diameter - a line segment that passes through the center of a circle.

Circumference - the distance around a circle.

Area - the amount of space a shape takes up.

Volume - the amount of space an object takes up.

Mass - the amount of matter in an object.

Weight - the force of gravity on an object.

Temperature - a measure of how hot or cold something is.

Length - the distance between two points.

Width - the distance between two points.



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Try this:

Fill in the blank with the correct word.

1. When you put numbers together, you _____
circle, add, subtract
2. When you count back on a number line, you _____
divide, add, subtract
3. The _____ is the answer when you subtract.
Sum, difference, plus
4. What coin is worth five pennies?
Nickel, dime, quarter
5. What is the value of two quarters?
25 cents, 50 cents, one dollar

6. When you divide a set into two equal parts, each part is a _____
cent, half, third

7. A _____ is a rectangle in which all the sides are the same length.
Circle, square, fraction



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