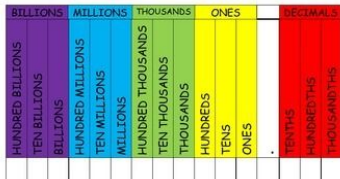


CGES All-School Power Words

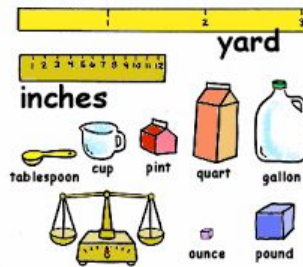
Place Value

It is the value of the digit with reference to its position in the number.



Measurement

A number that shows the size or amount of something.

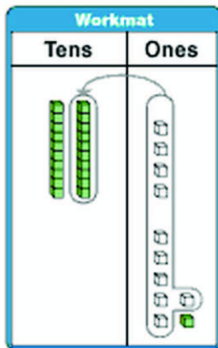


Standard Equation

A way of writing down very large or very small numbers easily.

Regroup

To form into a new group



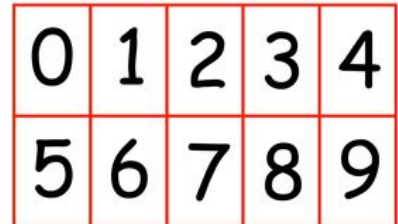
Form

Simplify a representation of large numbers

Word Form	Standard Form	Expanded Form
One million, two hundred twenty-three thousand, nine	1,223,009	$1,000,000 + 200,000 + 20,000 + 3,000 + 9$
Forty-three thousand, nine hundred seventy-one	43,971	$40,000 + 3,000 + 900 + 70 + 1$

Digit

A single whole number (0 to 9) in a number 10 or larger



Sum

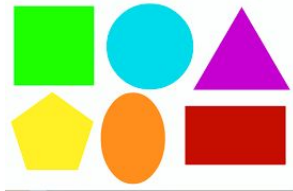
Result of adding two or more numbers.

$$9 + 14 = 23$$

sum

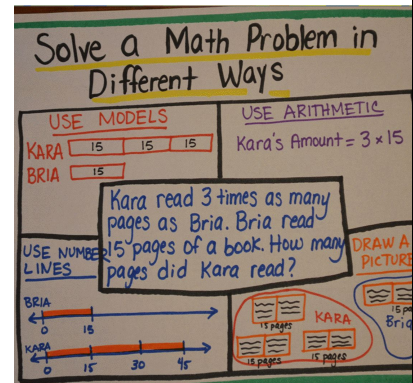
Shape

The form of an object or its outline, outer boundary or outer surface.



Model

Process of using various mathematical structures - graphs, equations, diagrams, scatterplots, tree diagrams, and so forth - to represent real world situations.



Difference

Result of subtracting one number from another.

$$9 - 3 = 6$$

difference