

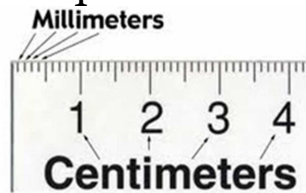
Exponent

How many times a number is to be used in a multiplication sentence.

$$10^3 = 10 \times 10 \times 10 = 1,000$$

Millimeter

A metric unit of length equal to one thousandth of a meter.



Thousandths

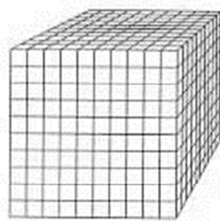
Related to place value.

Ones	.	Tenths	Hundredths	Thousandths
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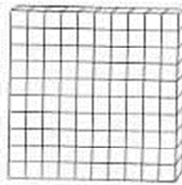
= Equal
< Less than
> Greater than

Base ten units

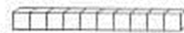
Place value units.



1.0



.1



.01



.001

Bundling, making, renaming,
changing, regrouping, trading

Example: exchanging 10 ones for 1 ten

Centimeter (cm)

A unit of measure equal to one-hundredth of a meter.



Digit

Any of the numbers 0 to 9.

Example: what is the value of the digit in the tens place?

Expanded Form

Example: $135 = 100 + 30 + 5$

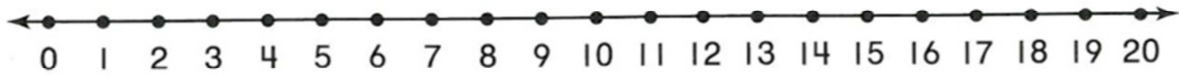
Hundredths

As related to place value.

Ones	.	Tenths	Hundredths	Thousandths
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Number Line

A line marked with numbers at evenly spaced intervals.

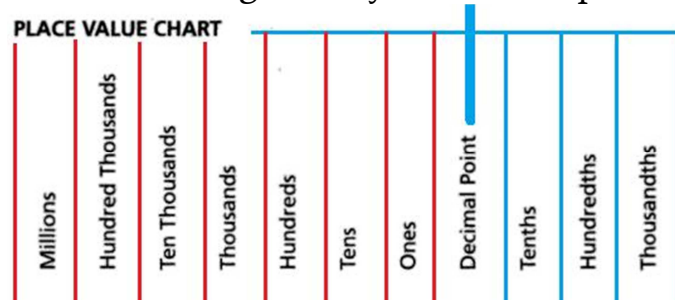


Number Sentence

Example: $4 + 3 = 7$

Place Value

The numerical value that a digit has by virtue of its position in a number.

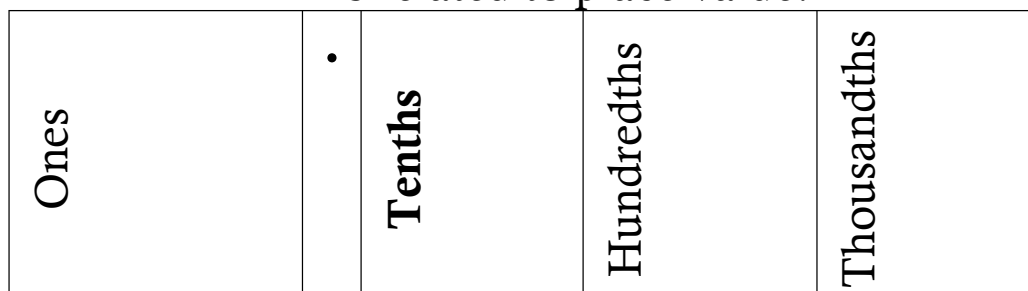


Standard Form

A number written in the format: 135

Tenths

As related to place value.



Unbundling, breaking, renaming,
changing, regrouping, trading

Example: exchanging 1 ten for 10 ones.

Unit Form

Example: $3.21 = 3 \text{ ones } 2 \text{ tenths } 1 \text{ hundredth}$

Word Form

Example: the number 135 written as one hundred thirty five.

