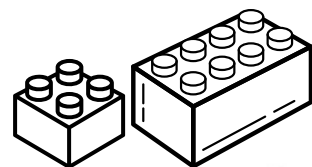


125 Math Words. Part 1.



A Y T I C A P A C Q N O I T I D D A T A X U R
N C R C W B I W Q O C O E F F I C I E N T B R
G P E U I L Z N H K X B I N O M I A L D W K X
L T B B L L L O M D I F F E R E N C E A E R A
E R M O S C O M P O S I T E N U M B E R P S J
E O U I T B R O T A N I M O N E D N O M M O C
L T N D N E S T I M A T E G A R B E G L A B V
G A L T I Z B Q K D N E D I V I D V E N O C R
N N A B S O L U T E V A L U E I D N E D D A E
A I N D E G R E E I A Y A L G O R I T H M L T
E M I L A M I C E D W Q T N E U R G N O C P E
T O D J E S K S C O O R D I N A T E S Q W P M
U N R B D I V I S O R I V E R Y D I G I T N A
C E A V E R A G E B C O K N O I S I V I D S I
A D C N Z C H K N W N O I T A U Q E S A B V D
Q E B U C X A B A C U S U L U C L A C R G L N

Abacus - Counting frame with beads.

Absolute Value - Distance from zero on number line.

Acute Angle - Angle less than 90 degrees.

Addend - Number being added.

Addition - Operation of combining numbers.

Algebra - Math using symbols and rules.

Algorithm - Step-by-step method to solve.

Angle - Figure formed by two rays.

Area - Space inside a 2D shape.

Average - Mean of a set.

Base - Bottom side or exponent base.

Binomial - Expression with two terms.

Calculus - Study of change and accumulation.

Capacity - Amount a container can hold.

Cardinal Number - Number showing quantity.

Coefficient - Number multiplying a variable.

Common Denominator - Shared denominator for fractions.

Composite Number - Integer with more than two factors.

Cone - 3D shape with circular base.

Congruent - Same shape and size.

Coordinate - Number locating a point.

Cube - 3D shape with equal edges.

Cuboid - Box-shaped 3D figure.

Decimal - Number with a point.

Degree - Unit for measuring angles.

Denominator - Bottom number in a fraction.

Diameter - Line through circle center.

Difference - Result of subtraction.

Digit - Single numeral 0–9.

Dividend - Number being divided.

Division - Operation of splitting equally.

Divisor - Number dividing the dividend.

Equation - Statement that two expressions are equal.

Estimate - Rough calculation or guess.



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