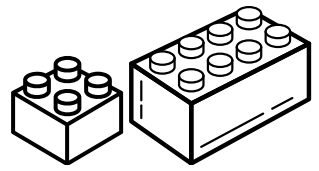


125 Math Words. Part 4.



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

Rhombus - A parallelogram with four sides of equal length and no right angles.

Scalene Triangle - A triangle with three unequal sides.

Sector - The area between an arc and two radii of a circle, sometimes referred to as a wedge.

Slope - The steepness or incline of a line and is determined by comparing the positions of two points on the line.

Square Root - A number that, when multiplied by itself, equals the original number.

Subtraction - The operation of finding the difference between two numbers or quantities by taking one away from the other.

Symmetry - When two halves match perfectly and are identical across an axis.

Tangent - A straight line touching a curve at only one point.

Term - A piece of an algebraic equation; a number in a sequence or series; or a product of real numbers and/or variables.

Tessellation - Congruent shapes that cover a plane completely without overlapping.

Translation - A geometric movement (slide) in which every point of a shape moves the same distance in the same direction.

Transversal - A line that crosses or intersects two or more lines.

Trapezoid - A quadrilateral with exactly two parallel sides.

Triangle - A three-sided polygon.

Trinomial - A polynomial with three terms.

Unit - A standard quantity used in measurement, such as centimetres, kilograms, etc.

Uniform - A term meaning "all the same" in size, texture, color, design, or other characteristics.

Variable - A letter used to represent a numerical value in equations and expressions.

Venn Diagram - A diagram, usually with overlapping circles, used to compare sets and show shared and unique characteristics.

Volume - A measure of how much space an object occupies, expressed in cubic units.

Vertex - The point where two or more rays, sides, or edges meet.

Weight - The measure of how heavy something is.

Whole Number - A positive integer.

X-Axis - The horizontal axis in a coordinate plane.

X-Intercept - The value of x where a line or curve intersects the x-axis.

Y-Axis - The vertical axis in a coordinate plane.

Y-Intercept - The value of y where a line or curve intersects the y-axis.

Yard - A unit of measurement equal to 91.44 cm.

Zero Slope - The slope of a horizontal line; its value is zero because the line has no incline.



www.houseofbricks.co.nz



Corporate
Education
Community

