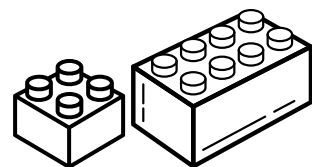


# 125 Math Words. Part 3.



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

**Multiplication** - Repeated addition operation.

**Negative Number** - Number less than zero.

**Number Line** - Line showing numbers in order.

**Numerator** - Top number in a fraction.

**Obtuse Angle** - Angle greater than 90 degrees.

**Odd Number** - Integer not divisible by 2.

**Operation** - Math action like add or multiply.

**Order of Operations** - Rules for calculation sequence.

**Origin** - Point (0,0) on a plane.

**Parallel Lines** - Lines that never meet.

**Percent** - Per hundred.

**Perimeter** - Distance around a shape.

**Pi** - Circle circumference-to-diameter ratio.

**Point** - Exact location with no size.

**Polygon** - Closed shape with straight sides.

**Positive Number** - Number greater than zero.

**Power** - Result of exponentiation.

**Prime Number** - Integer with exactly two factors.

**Probability** - Chance of an event.

**Product** - Result of multiplication.

**Proportion** - Equality of two ratios.

**Pyramid** - 3D shape with triangular sides.

**Quadratic** - Polynomial of degree two.

**Quotient** - Result of division.

**Radius** - Distance from center to edge.

**Range** - Difference between max and min.

**Ratio** - Comparison of two quantities.

**Reciprocal** - Multiplicative inverse of a number.

**Remainder** - Amount left after division.

**Right Angle** - Angle of 90 degrees.

**Root** - Number that yields a power.

**Rounding** - Adjusting to nearest place value.



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