Math Taboo: Algebra 1 Vocabulary

Function
Expression
Subtraction
Vertical
Undefined
Perpendicular
Range
Slope
Domain
Input
Equation
Parallel
Polynomial
Absolute Value
Horizontal
Linear
Multiplication
Equation
Inequality
Addition
Equality
Division
Constant
Output
Binomial

Whole Number

Non-Negative
Integers
Natural
Zero

Vocabulary Words

Midpoint

Average
Middle
Halfway
Segment

Taboo Words

Origin

Graph
Coordinate Plane
Axes
Point
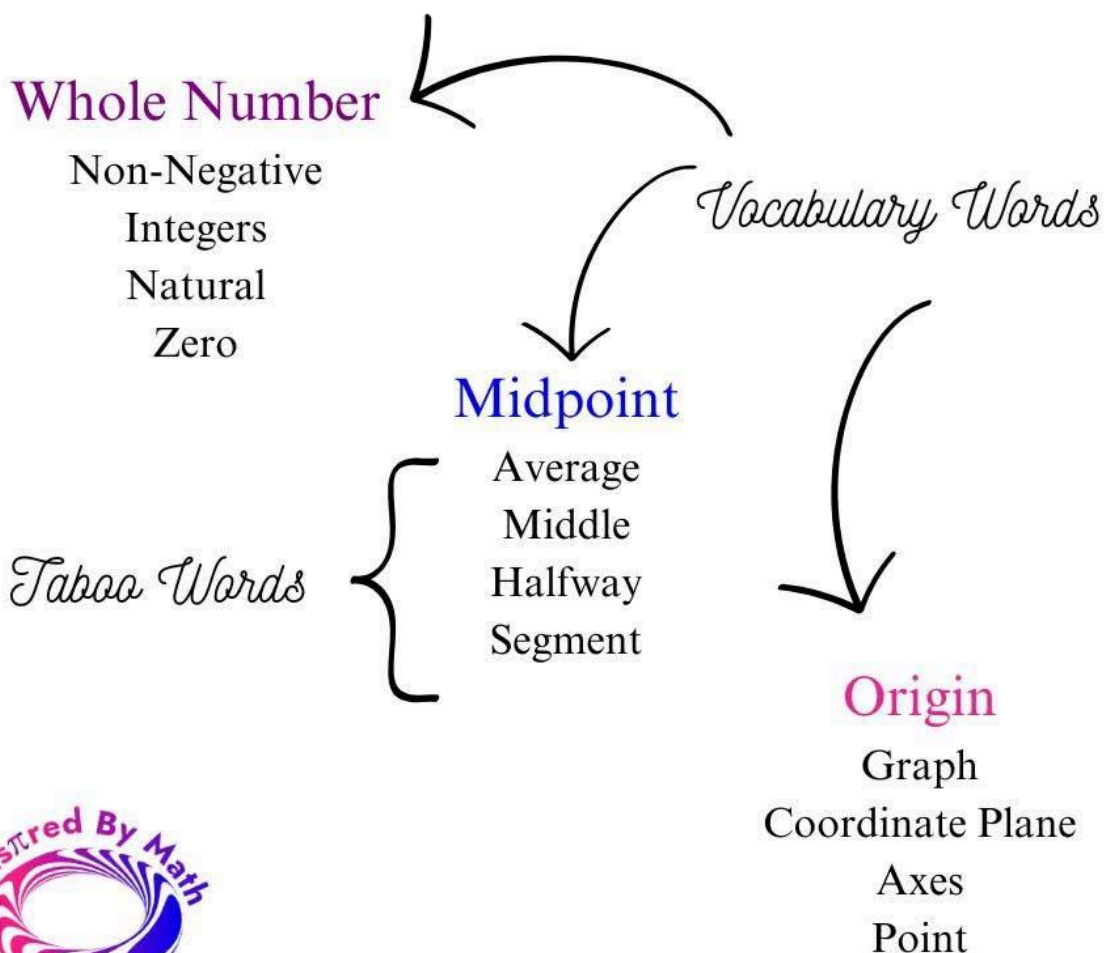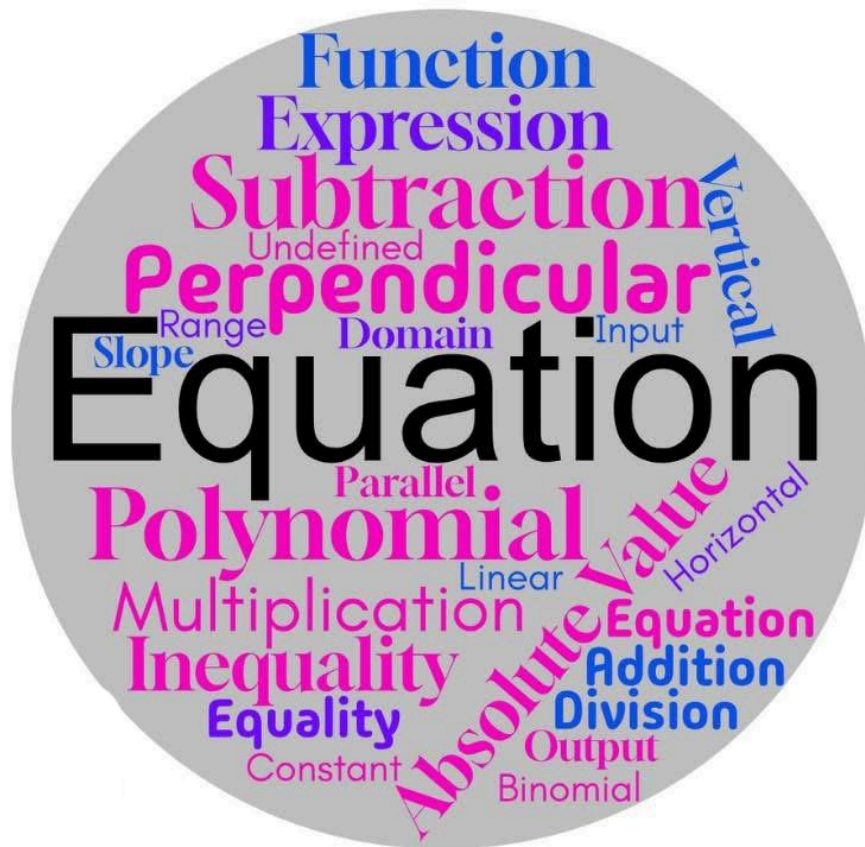
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Union	**Trinomial**	**Variable**	**Whole Number**
Join	Polynomial	Symbol	Non-Negative
Combine	Three	Letter	Integers
Or	Binomial	Number	Natural
Set	Terms	Value	Zero

X-Intercept	**Translation**	**Term**	**Linear**
Point	Transformation	Number	Slope
X-axis	Shift	Variable	$y = mx + b$
Coordinate	Horizontal	Addition	Straight
Zero	Vertical	Subtraction	Line

Range	**Domain**	**Proportion**	**Power**
Output	Input	Ratio	Exponent
Y-Variable	X-Variable	Equal	Base
Dependent	Independent	Fraction	Expression
Function	Function	Equivalent	Degree

Correlation	**Parallel**	**Perpendicular**	**Parabola**
Data	Equal	Opposite	Graph
Relationship	Same	Reciprocals	Quadratic
Scatterplot	Slope	Right Angles	Vertex
Slope	Lines	Lines	U-Shape

Output	Origin	Set	Natural Number
Dependent	Graph	Element	Counting
Y	Coordinate Plane	Letter	Whole
Value	Axes	Object	Non-negative
Input	Point	Braces	Integer

Midpoint	Inequality	Like Terms	Interval
Average	Less than	Variable	Parenthesis
Middle	Greater than	Expression	Bracket
Halfway	Equal	Constant	Infinity
Segment	Symbol	Common	Union

Function	Exponent	Evaluate	Equation
Relation	Power	Substitute	Solve
Value	Superscript	Value	Expression
Input	Number	Plug in	Equal sign
VLT	Degree	Simplify	Math

Elimination	Distributive Property	Discrete	Continuous
System	Multiply	Unconnected	Connected
Linear	Parenthesis	Points	Points
Variable	Expression	Graph	Graph
Disappear	Variable	Isolated	Curve

Trigonometry	Order of Operations	Slope	Absolute Value
Sine	Prioritize	Rise	Distance
Cosine	PEMDAS	Run	Number Line
Tangent	Left to Right	m	Zero
Right Triangle	First	Steepness	V-Shape

Substitution	Rational	Integer	Real
Replace	Ratio	Whole	Number Line
Plug in	Fraction	Positive	Rational
Change	Terminate	Negative	Irrational
Fill in	Repeat	**Z**	Imaginary

Commutative Property	Associative Property	Area	Base
Swap	Order	Measure	Value
Exchange	Change	Surface	Power
Associative	Parenthesis	Perimeter	Exponent
Distributive	Commutative	Shape	Expression

Binomial	Circumference	Coefficient	Compound Inequality
Two	Distance	Factor	Two
Terms	Circle	Numerical	And
Polynomial	Pi	Variable	Or
Trinomial	Perimeter	Front	Less than

Constant	Continuous	Relation	Coordinate
Number	Smooth	Set	Plane
Real	Curve	Ordered Pairs	Point
Value	Connected	Points	Ordered Pair
Monomial	Line	Mapping Diagram	(x, y)

Diameter	FOIL Method	Graph	Inconsistent
Circle	Binomials	Plot	System
Radius	Distributing	Points	Equations
Across	First	Ordered Pair	Parallel
Center	Terms	Coordinate Plane	No Solution

Literal Equation	Leading Coefficient	Line of Fit	Mean
Formula	Front	Trend	Average
Variables	Term	Data	Sum
Letters	Highest	Scatterplot	Data
Equal	Degree	Equation	Numbers

Median	Minimum	Mode	Monomial
Middle	Lowest	Frequent	One
Number	Point	Often	Term
Data	Maximum	Repeat	Number
Order	Curve	Number	Variable

Disjoint	**Opposites**	**Ordered Pair**	**Order of Operations**
Set	Numbers	Coordinate	PEMDAS
Element	Different	Graph	List
Uncommon	Sign	Point	Left
Separate	Same	(x, y)	Right

Outliers	**Parent Function**	**Percent**	**Perimeter**
Data	Family	Ratio	Distance
Far	Graph	Number	Shape
Away	Simplest	100	Around
Separate	General	Change	Figure

Perfect Square	**Point- Slope Form**	**Polynomial**	**Prime**
Number	Point	Monomial	Factor
Itself	Slope	Multiple	1
Square Root	Linear	4	Itself
Times	Equation	Terms	Number

Probability	**Quadratic Function**	**Radical**	**Reciprocal**
Ratio	Equation	Square	Fraction
Outcome	Degree 2	Root	Inverse
Equally	Parabola	Prime	Flip
Likely	Curve	Factorize	Swap

Zeros	**Scale**	**Scatter Plot**	**Solution**
Roots	Factor	Data	Answer
Quadratic	Ratio	Independent	Value
Equation	Rate	Dependent	Variable
X-intercepts	Model	Points	Equation

Standard Form	**Intersection**	**Vertex**	**Vertical Line Test**
A	Common	Maximum	Graph
B	And	Minimum	Relation
C	Overlap	Point	Function
Intercepts	Set	Parabola	Output

X-Axis	**X-Coordinate**	**Y-Axis**	**Y-Coordinate**
Horizontal	First	Vertical	Second
Number Line	Number	Number Line	Number
Ordered Pair	Ordered Pair	Ordered Pair	Ordered Pair
Coordinate Plane	Point	Coordinate Plane	Point

Factoring	**Function Notation**	**Quotient**	**Exponential Growth**
Polynomial	f(x)	Divide	Initial Amount
Binomial	Equation	Fraction	Increase
Product	Input	Dividend	Percent
Monomial	Output	Divisor	Curve

Product	**Sum**	**Difference**	**Total**
Multiply	Total	Subtract	Answer
Times	Add	Take Away	Solution
Repeated	Combine	Minus	Final
Addition	Amount	Operation	Amount

Irrational	**Boundary**	**Fraction**	**Discriminant**
Number	Line	Division	Quadratic
Non-Repeating	Coordinate	Rational	Square
Decimal	Plane	Numerator	Root
Real	Regions	Denominator	Radical

Element	**GCF**	**LCM**	**Odds**
Object	Factor	Smallest	Probability
Number	Product	Number	Ratio
Set	Common	Common	Event
List	Integer	Multiple	Success

Radicand	**Reflection**	**Volume**	**Unit Rate**
Expression	Flip	Measure	Ratio
Under	Mirror	Space	Two
Radical	Line	3-D	Quantities
Sign	Image	Solid	One