

Vocabulary List: Grade 7 – 9

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Regular(Grade 7); <i>Italics</i> (Grade 8); <u>Underlined</u> (Grade 9)			
2-D Shape	Double inequality	Orientation	<i>Right Prism</i>
Algebra	<i>Double line graph</i>	Origin	Rotation
Angle bisector	Experimental probability	Outcomes	Rotational symmetry
Angle of rotation	Exponent	Outliers	Sample
Approximate	Exponential form	Parallel line	Sample Space
Arc	Extrapolate	<i>Part-to-part ratio</i>	Scale
Assumption	<i>Face</i>	<i>Part-to-whole ratio</i>	Scale Diagrams
<i>Base of a Prism</i>	<i>Favourable Outcome</i>	Pattern	Scale Factor
Biased Sample	<i>Fractional Percent</i>	<i>Percents of Percents</i>	Similar
Binomial	Geometric	<i>Perfect Squares</i>	Similarity
Boundary Point	Constructions	Perpendicular	Simplify
Central angles	Graphic organizer	bisector	<i>Simulation</i>
Central tendency	<i>Hypotenuse</i>	Perpendicular line	Solution
Centre of rotation	Independent events	<i>Pi (π)</i>	Solution of an inequality
Chord	Inequality	<i>Plane</i>	<i>Square root</i>
Circle properties	Inscribed angle	Point	Stratified Sample
Circumference	Integral coordinates	Point of tangency	Subjective judgement
Closed circle	Interpolate	Polygon	Subtended
Coefficient	<i>Interval</i>	Polynomial	Successive
<i>Combined Percents</i>	Legend	Population	<i>Surface Area</i>



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Common denominator	Like terms	Positional Change	Systematic Sample
Compass	Line segment	Positive	Table of Values
Composite	Line symmetry	Power	Tangent line
Congruence	Linear equation	Preservation of	Term
<i>Consecutive Percents</i>	Linear relation	Equality	<i>Tessellation</i>
<i>Constant</i>	Linear relationship	<i>Prime factorization</i>	<i>Three-term ratio</i>
Constant Term	Mean	<i>Principle Square Root.</i>	<i>Tiling Pattern</i>
Construct	Meaningful	<i>Proper Fraction</i>	Transformation
Convenience Sample	Median	<i>Proportion</i>	Tree diagram
Coordinates	Mode	Proportionality	<i>Trend</i>
Corresponding	Monomial	<i>Pythagorean</i>	<i>Triangular Prism</i>
Corresponding angles	<i>Net</i>	<i>Relationship</i>	Trinomial
Corresponding sides	Non-perfect square	Radii	<i>Two-term ratio</i>
Degree of a	Numerical-Coefficient	Radius	<i>Unit Price</i>
polynomial	Open circle	Random Sample	<i>Unit Rate</i>
Degree of a term	Operations	Range	<i>Vertex</i>
Diameter	Opposing	<i>Rate</i>	Visual representations
<i>Distort</i>	Opposite Integers	Rational number	Voluntary Response
Divisibility	Opposite polynomial	<i>Reciprocal</i>	Sample
	Order of rotation	Reflection	Zero Pair
		<i>Relationship</i>	

