Rednal Hill Infant School Maths Vocabulary Progression

	Place value	Addition and Subtraction	Multiplication and Division	Fractions	Measure	Shape/Pattern	Statistics
Nursery	Amount Collection Count Same Smallest Subitise How many? Altogether Lots More Less Backwards Few/fewer Forwards Largest Number				**Length and Height/ Mass, Capacity and temperature** Big Bigger Large Little Small Smaller **Time** First Next Now Then	Build Curved Curvy Different Flat Match Pointy Round Same Sharp Stack	
Reception	After Before Different Represent Zero	1 less 1 more Add First Left Now Part Take away whole	Double Equal groups Even Fair Grouping Groups Odd Pair Sharing Unequal Groups		**Length and Height** Height Length Long Longer Longest Measure Short Shorter Shortest	2D shape 3D shape Circle Cone Corner Cube Cuboid Curved Cylinder Face Flat	

			Lots of		Tall Taller Tallest **<u>Mass, Capacity and temperature</u>** Balanced Balancing Scales Empty Float Full Heavier Heaviest Heavy Least Less Light Lighter Lightest Mass More Most Narrow Sink Tall Thin Weight Wide **<u>Time</u>** After Afternoon Before Clock	Pyramid Rectangle Rotate Set Sides Solid Sort Sphere Square Straight Surface Triangle	

					Day Evening Later Lunchtime Minute Morning Night Night time Today Tomorrow Week Weekend Yesterday		
Year 1	Compare Count on Digit Fewest Greater than Greatest Less than Most Ones Order Partition Represent Tens Ordinal numbers (first, second etc)	Addition Add together Subtraction Subtract Difference Double Efficient Equal to Fact family Greater Group Inverse Less Minus Near double Number bond Plus Symbol Systematic Total	Array Divide Repeated Addition	Equal parts Half Quarter Whole	**Money** Amount Coin Note Money Pence (p) Pound (£) Unitise Value **Length and height** Centimetres Ruler **Mass, capacity and temperature** Capacity Container Non-standard Volume	Properties	

					Time Half past Hour Month O'clock Second Watch Week		
Year 2	Exchange Interval Least Multiple value	Calculation Exchange Method Multiple Ones Operation Partition Related facts Tens Value Increase Decrease Sum	Divide Even Half Lots of Multiply Odd Twice Times Tims-table	Numerator Denominator Equivalent Unit fraction Non-unit Fraction Third Two-quarters Three-quarters	**Money** Change Cost Worth **Length and height** Metres **Mass, capacity and temperature** Celsius Circular scales Degrees Grams Kilograms Litres Millilitres Temperature Thermometer	Edge Line of Symmetry Symmetrical Vertex Vertices	Block diagram Key Pictogram Table Tally Chart Collect Record