MATHS	SUMMER 1					
	Week 1	**Week 2**	**Week 3**	**Week 4**	**Week 5**	**Week 6**
YEAR R	**Mastering Number** **Counting, ordinality and cardinality** - Counting – larger sets and things that cannot be seen	**Mastering Number** **Subitising** - Subitising – to 6, including in structured arrangements	**Mastering Number** **Composition** - Composition – '5 and a bit'	**Mastering Number** **Composition** - Composition - of 10	**Mastering Number** **Comparison** - Comparison – linked to ordinality - Play track games	**Manipulate, compose and decompose** - Select shapes for a purpose - Rotate shapes - Manipulate sha[es Explain shape arrangements - Compose shapes - Decompose shapes - Copy 2-D shape pictures Find 2-D shapes within 3-D shapes
YEAR 1	**Fractions** - Recognise half of an object or shape - Find half - Recognise half of a quantity - Find half of a quantity - Recognise a quarter	**Fractions** - Find a quarter - Recognise a quarter of a quantity - Find a quarter of a quantity	**Position and direction** - Describe turns - Describe position (left and right) - Describe position (forwards and backwards) - Describe position (above and below) - Ordinal numbers	**Place value within 100** - Count from 50-100 - Tens to 100 - Partition into tens and ones - The number line to 100 - 1 more and 1 less	**Place value within 100** - Compare numbers with the same numbers of tens - Compare any two numbers	**Consolidation**
YEAR 2	**Fractions** - Introduction to parts and whole - Equal and unequal parts - Recognise a half - Find a half - Recognise a quarter	**Fractions** - Find a quarter - Recognise a third - Find a third - Find the whole - Unit fractions	**Fractions** - Non-unit fractions - Recognise the equivalence of a half and two quarters - Recognise three quarters - Find three quarters - Count in fractions up to a whole	**Time** - O'clock and half past - Quarter to and quarter past - Past the hour - To the hour - To 5 minutes	**Time** - Minutes in an hour - Hours in a day	**Statistics** - Make tally charts - Tables - Block diagrams - Draw pictograms - Interpret pictograms
YEAR 3	**Money** - Pounds and pence - Convert pounds and pence - Add money - Subtract money - Find change	**Time** - Roman numerals to 12 - Tell the time to 5 minutes - Tell the time to the nearest minute - Read time on a digital clock - Use a.m. and p.m.	**Time** - Years, months and days - Days and hours - Hours and minutes - Use durations - Minutes and seconds	**Time** - Units of time - Solve problems with time	**Shape** - Turns and angles - Right angles - Compare angles - Measure and draw accurately - Horizontal and vertical	**Shape** - Parallel and perpendicular - 2-D shapes - Draw polygons - 3-D shapes - Make 3-D shapes

YEAR 4	**Time** - Years, months, weeks, days - Hours, minutes, seconds - Convert between analogue and digital	**Time** - Convert to 24 hour clock - Convert from 24 hour clock	**Shape** - Understand angles as turns - Identify angles - Compare and order angles - Triangles - Quadrilaterals	**Shape** - Polygons - Lines of symmetry - Complete a symmetric figure	**Statistics** - Interpret charts - Comparison, sum and difference questions - Interpret line graphs - Draw line graphs	**Consolidation**
YEAR 5	**Position and direction** - Read and plot coordinates - Problem solving with coordinates - Translation - Translation with coordinates	**Position and direction** - Lines of symmetry - Reflection in horizontal and vertical lines	**Decimals** - Use known facts to add and subtract decimals - Complements to 1 - Add and subtract decimals across 1 - Add decimals with the same number of decimal places - Subtract decimals with the same number of decimal places	**Decimals** - Add decimals with different number of decimal places - Subtract decimals with different number of decimal places - Efficient strategies for adding and subtracting decimals - Decimal sequences	**Decimals** - Multiply by 10, 100 and 1,000 - Divide by 10, 100 and 1,000 - Multiply and divide decimals	**Negative numbers** - Understanding negative numbers - Count through zero in ones - Count through zero in multiples - Compare and order negative numbers - Find the difference
YEAR 6	**Problem solving/investigations**	**Problem solving/investigations**	**Problem solving/investigations**	**Problem solving/investigations**	**Problem solving/investigations**	**Problem solving/investigations**