

EVERGREEN PRIMARY
MATHEMATICS LONG TERM PLAN

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Year 1		AUTUMN TERM	SPRING TERM	SUMMER TERM
	P1 – P8	Number and place value Calculating Shapes Weight Time	Number and place value Calculating Positional language Length	Number and place value Calculating Money Capacity
	Pupils working at age related expectations. NMC	Number and place value Addition and subtraction Properties of shapes Measures - weight Time	Number and place value Multiplication and division Position direction and motion Measures - length	Number and place value Fractions Money Measures - capacity
Year 2		AUTUMN TERM	SPRING TERM	SUMMER TERM
	P1 – P8	Number and place value Calculating Shapes Weight Time	Number and place value Calculating Positional language Length	Number and place value Calculating Money Capacity Data
	Pupils working at age related expectations. NMC	Number and place value Addition and subtraction Properties of shapes Measures - weight Time	Number and place value Multiplication and division Position direction and motion Measures – length	Number and place value Fractions Money Data Measures - capacity
Year 3		AUTUMN TERM	SPRING TERM	SUMMER TERM
	P1 – P8	Number and place value Calculating Shapes Capacity	Number and place value Calculating Positional language Weight	Number and place value Calculating Money Time Length Statistics
	Pupils working at age related expectations.	Number and place value Addition and subtraction Properties of shapes	Number and place value Multiplication and division Position direction and motion	Number and place value Money Time

	NMC	Measures - capacity Fractions	Measures – weight	Statistics Measures - length
Year 4		AUTUMN TERM	SPRING TERM	SUMMER TERM
	P1 – P8	Number and place value Calculating Shapes Capacity Time	Number and place value Calculating Positional language Weight	Number and place value Calculating Money Length Statistics
	Pupils working at age related expectations. NMC	Number and place value Addition and subtraction Properties of shapes Measures - capacity Time	Number and place value Multiplication and division Position direction and motion Measures – weight	Number and place value Fractions and Decimals Money Statistics Measures - length
Year 5		AUTUMN TERM	SPRING TERM	SUMMER TERM
	P1 – P8	Number and place value Approximation and estimation. Calculating Shapes Weight	Number and place value Calculating Positional language Length Time	Number and place value Calculating Money Capacity Statistics
	Pupils working at age related expectations. NMC	Number and place value Addition and subtraction Approximation and estimation. Properties of shapes Measures – weight Fractions and Decimals	Number and place value Multiplication and division Position direction and motion Measures – length Time	Number and place value Fractions Money Statistics Measures - capacity
Year 6		AUTUMN TERM	SPRING TERM	SUMMER TERM
	P1 – P8	Number and place value Approximation and estimation. Calculating Shapes Weight Time	Number and place value Calculating Positional language Length	Number and place value Calculating Money Capacity Statistics
	Pupils working at age related expectations.	Number and place value Addition and subtraction Approximation and estimation.	Number and place value Multiplication and division Fractions, percentages and decimals	Number and place value Money Statistics inc probability

	NMC	Ratio and proportion. Properties of shapes Measures – weight Time	Position direction and motion Measures – length	Algebra Measures - capacity
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