

Year 4 LTP

	Week1	Week2	Week3	Week4	Week5	Week6	Week7	Week8	Week9	Week10	Week11	Week12
Autumn	<u>Place value</u> - recognize the value of digits in 4 digit numbers. Read, write and compare them. Read Roman numerals to 100.		<u>Geometry</u> Compare + classify shapes Identify lines of symmetry in 2D shapes.		<u>Addition and Subtraction</u> – up to 4 digits in formal written methods. Word problems with measures.			<u>Multiplication and division</u> Deriving facts from known facts. Commutative multiplying Factor pairs. Multiply 2 digit by 1 digit formally.			<u>Place value</u> Rounding to the nearest 10, 100, 1000. Consolidate any other place value.	
Spring	<u>Geometry</u> Position and direction co-ordinates / translation		<u>Fractions 1 –</u> <ul style="list-style-type: none">Understand the wholeEquivalent fraction familiesEquivalent fractions on a number line Mixed numbers and improper fractions			<u>+ and - with measures</u> perimeter of rectilinear shapes. Word problems with measures and money.	<u>Multiplication and division –</u> Multiply 3 digit by 1 digit formally. All times tables recap.		<u>Fractions –</u> <ul style="list-style-type: none">Adding fractions same denominatorSubtracting fractions same denom.Add/sub fractions greater than 1			
Summer	<u>Measures</u> Time – convert between 12 and 24 hour clock. Solve problems converting between units.		<u>Fractions –</u> fractions as decimals (10ths, and hundredths) Compare, order, round decimals		<u>Statistics –</u> Interpret and present discrete and continuous data – bar charts and time graphs.		<u>Fractions</u> – revise adding fractions	<u>Multiplication and division –</u> with measures – area of shapes.	<u>Geometry</u> Angles – identify obtuse and acute. Compare angles.	<u>Addition and subtraction –</u> word problems involving measures and money.		Revision and consolidation