



Lingfield Primary School Yearly Overview Year 5

Autumn Term

Autumn	1	2	3	4	5	6	7	8	9	10	11	12	13	14		
	Number: Place Value Number bonds to 100 Doubles/Halves Place value of a 7 digit number Roman numerals to 1000 Count in multiples 2, 5, 10, 3, 4, 8, 50, 100, 7, 9, 25, 1000, powers of 10 10/100/1000 more or less. Count across zero			Number: Addition and Subtraction Number bonds Doubles/halves Count forwards or backwards in steps of powers of 10 for any given number up to 1,000,000 Recognise prime numbers		Statistics Count in multiples 2, 5, 10, 3, 4, 8, 50, 100, 7, 9, 25, 1000, powers of 10		Number: Multiplication & Division Count in multiples 2, 5, 10, 3, 4, 8, 50, 100, 7, 9, 25, 1000, powers of 10 Identify multiples & factors Times Tables (inc division facts)		Measurement: Area and Perimeter Count in multiples 2, 5, 10, 3, 4, 8, 50, 100, 7, 9, 25, 1000, powers of 10 Identify multiples & factors Times Tables (inc division facts) Number bonds to 100		NFER	Measurement: Time Times Tables 60 minutes = 1 hour, 24 hours = 1 day, know 5s, 7 days = 1 week, 12 months = 1 year, 365 days = 1 year, 60 seconds = 1 minute, 366 days = 1 leap year, days in months		Number: Mult & Division Count in multiples 2, 5, 10, 3, 4, 8, 50, 100, 7, 9, 25, 1000, powers of 10 Identify multiples & factors Times Tables (inc division facts)	



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Spring Term

Spring	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
	Number: Multiplication & Division Count in multiples 2, 5, 10, 3, 4, 8, 50, 100, 7, 9, 25, 1000, powers of 10 Identify multiples & factors Times Tables (inc division facts)			Fractions Count in multiples 2, 5, 10, 3, 4, 8, 50, 100, 7, 9, 25, 1000, powers of 10 Identify multiples & factors Times Tables (inc division facts) Number bonds to 100 Count in tenths, hundredths, thousandths forwards and backwards Recognise $\frac{1}{2}$, $\frac{1}{4}$, $\frac{3}{4}$, $\frac{1}{3}$ Know $\frac{1}{2} = \frac{2}{4}$						Decimals & Percentages Identify multiples & factors Times Tables (inc division facts) Number bonds to 100 See Y4-5 decimal/fraction equivalents % means out of 100 Count in tenths, hundredths, thousandths forwards and backwards			NFER	Decimals & percentages Identify multiples & factors Times Tables (inc division facts) Number bonds to 100 See Y4-5 decimal/fraction equivalents % means out of 100 Count in tenths, hundredths, thousandths forwards and backwards	



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Summer Term

Summer	1	2	3	4	5	6	7	8	9	10	11	12		
Summer	<p>Decimals</p> <p>Identify multiples & factors</p> <p>Times Tables (inc division facts)</p> <p>Number bonds to 100</p> <p>See Y4-5 decimal/fraction equivalents</p> <p>% means out of 100</p>	<p>Geometry: Properties of Shapes</p> <p>Number bonds</p> <p>Shapes from R-Y5</p> <p>Acute angles are less than 90, obtuse are between 90 and 180, a whole turn is 360, a straight line is 180, reflex angles are 180-360</p>			<p>Geometry: Position & Direction</p> <p>Right angle = $\frac{1}{4}$ turn = 90 degrees</p> <p>$\frac{1}{2}$ $\frac{3}{4}$</p>			<p>Measurement: Converting Units</p> <p>Count forwards or backwards in steps of powers of 10 for any given number up to 1,000,000</p> <p>See all conversions from R-Y5</p>		<p>NFER</p>	<p>Measurement: Volume</p>	<p>Place value & number consolidation</p> <p>SEE PRIOR</p>	<p>Fractions consolidation</p> <p>SEE PRIOR</p>	<p>Consolidation</p>