

## Year 4 Mathematics Yearly Overview 2021-22

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>Week 1</b> 2 <sup>nd</sup> /3 <sup>rd</sup> <b>INSET</b> days	<b>6th September</b> <b>Geometry</b> Geometry (2 creative lessons – use to assess – see plans from last year for lessons). Number/PV & fact fluency assessment (3 lessons) <b>NB – All times tables should be fluent by end Y4!</b>	<b>1st November</b> Addition/Subtraction (5 lessons)	<b>4th January</b> Multiplication & Division (4 lessons)	<b>28th February</b> Measure - Time (2 lessons) Decimals (3 lessons)	<b>25th April</b> Measure (5 lessons)	<b>30<sup>th</sup> May</b> Geometry (4 lessons) <b>(Fri Queens Jubilee bank holiday)</b>
<b>Week 2</b>	<b>13th September</b> Place Value – Numbers to 10 000 (5 lessons)	<b>8th November</b> Addition/Subtraction (2 lessons) Multiplication/Division (3 lessons)	<b>10th January</b> Statistics (3 lessons) Fractions (2 lessons)	<b>7th March</b> <b>Book B</b> Decimals (5 lessons)	<b>2<sup>nd</sup> May</b> Measure (5 days)	<b>6<sup>th</sup> June</b> Position & movement (5 lessons) <b>MTC June</b>
<b>Week 3</b>	<b>20th September</b> Place Value – Numbers to 10 000 (5 lessons)	<b>15th November</b> Multiplication/Division (5 lessons)	<b>17th January</b> Fractions (5 lessons)	<b>14th March</b> Decimals (5 lessons)	<b>9th May</b> Measure (5 lessons)	<b>13th June</b> Position & Movement & times tables pick up (5 lessons) <b>MTC June</b>
<b>Week 4</b>	<b>27th September</b> Place Value – Numbers to 10 000 (5 lessons)	<b>22nd November</b> Multiplication/Division (5 lessons)	<b>24th January</b> Fractions (5 lessons)	<b>21st March</b> Decimals (5 lessons)	<b>16<sup>th</sup> May</b> KS2 SATs Week Area (5 lessons)	<b>20th June</b> Roman Numerals (3 lessons) Arithmetic Revision (2 lessons) <b>MTC June</b>
<b>Week 5</b>	<b>4<sup>th</sup> October</b> Place Value – Numbers to 10 000 (5 lessons)	<b>29th November</b> Multiplication/Division (5 lessons, inc test)	<b>31st January</b> Fractions (5 lessons)	<b>28th March</b> Decimals (3 lessons) Money (2 lessons)	<b>23rd May</b> Area (5 lessons) <b>Break up</b> <b>Fri 27th May</b>	<b>4th July</b> End of year tests (3 lessons) Calculation – addressing gaps

						(2 lessons, inc transition)
<b>Week 6</b>	<b>11th October</b> Addition/Subtraction (5 lessons)	<b>6th December</b> Multiplication/Division (5 lessons)	<b>7th February</b> Fractions (5 lessons)	<b>4th April</b> Money (5 lessons) <b>Break up</b> <b>Fri 8th</b>	<b>Half Term</b>	<b>11th July</b> Calculation – addressing gaps (5 lessons)
<b>Week 7</b>	<b>18th October</b> Addition/Subtraction (5 lessons) <b>Break up Fri 22nd</b>	<b>13th December</b> Multiplication/Division (5 lessons) <b>Break up</b> <b>Fri 17th December</b>	<b>14th February</b> Fractions (3 lessons) Time (2 lessons) <b>Break up Fri 18th</b> <b>Feb</b>	<b>Easter</b> <b>Set Mathletics</b> <b>Assessments</b>	<b>Send home with</b> <b>geometry mats to</b> <b>revise</b>  <b>Half Term</b>	<b>18th July</b> Calculation – addressing gaps (5 lessons) <b>Break up Fri 22nd</b>
<b>Week 8</b>	<b>Half term</b> <b>Set Mathletics</b> <b>Assessments &amp; focus</b> <b>tasks</b> <b>Share with parents</b> <b>fact fluency strategies.</b>	<b>Xmas</b> Multiplication/Division (5 lessons)	<b>Half Term</b>	<b>Easter</b>		<b>Summer</b>
		<b>Xmas</b>				<b>Summer</b>

Any missed maths lessons, such as on trip days or similar events need to be made up on another day, except if there was strong maths content through the event. Strongly recommend position and movement is covered across curriculum, eg: in PE and revised during mental maths prior to summer assessment week as not covered as a topic before that.

**Any alterations to the above overview (ie: needing more time on a particular topic) need to be discussed with maths lead.**