

Plan for Cross Curricular & daily routines opportunities throughout – eg: time daily and [plan maths content of STEAM lessons/days/weeks.](#)

## Year 6 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> INSET days	<b>6<sup>th</sup> September</b> Geometry (2 creative lessons – use to assess – see plans from last year for lessons). Number/PV & fact fluency assessment (3 lessons)	<b>1<sup>st</sup> November</b> Multiplication/Division (5 lessons)	<b>4<sup>th</sup> January</b> Fractions (4 lessons)	<b>28<sup>th</sup> February</b> Measure (5 lessons)	<b>25<sup>th</sup> April</b> Statistics & averages (5 lessons)	<b>30<sup>th</sup> May</b> Review, revisit key topics (4 lessons) (Fri Queens Jubilee bank holiday)
<b>Week 2</b>	<b>13<sup>th</sup> September</b> Place Value – Number (5 lessons)	<b>8<sup>th</sup> November</b> Multiplication/Division (5 lessons)	<b>10<sup>th</sup> January</b> Fractions (5 lessons)	<b>7<sup>th</sup> March</b> Measure (5 lessons)	<b>2<sup>nd</sup> May</b> Geometry, shape (4 lessons)	<b>6<sup>th</sup> June</b> Calculator Crunch (5 lessons)
<b>Week 3</b>	<b>20<sup>th</sup> September</b> Place Value – Number (5 lessons)	<b>15<sup>th</sup> November</b> Multiplication/Division (5 lessons) Inc Problem solving	<b>17<sup>th</sup> January</b> Fractions (5 lessons)	<b>14<sup>th</sup> March</b> Area/Perimeter (5 lessons)	<b>9<sup>th</sup> May</b> Geometry, position & direction (5 lessons)	<b>13<sup>th</sup> June</b> Calculator Crunch (5 lessons)
<b>Week 4</b>	<b>27<sup>st</sup> September</b> Place Value – Number (5 lessons)	<b>22<sup>nd</sup> November</b> Multiplication/Division Inc Problems (bar model) (5 lessons)	<b>24<sup>th</sup> January</b> Decimals (5 lessons)	<b>21<sup>st</sup> March</b> Algebra (5 lessons)	<b>16<sup>th</sup> May</b> <b>KS2 SATs Week</b>	<b>20<sup>th</sup> June</b> Problem Solving
<b>Week 5</b>	<b>4<sup>th</sup> October</b> Addition/Subtraction (5 lessons)	<b>29<sup>th</sup> November</b> Fractions (5 lessons)	<b>31<sup>st</sup> January</b> Decimals (5 lessons)	<b>28<sup>th</sup> March</b> Algebra (5 lessons)	<b>23<sup>rd</sup> May</b> Maths project (5 lessons) <b>Break up 27<sup>th</sup> May</b>	<b>4<sup>th</sup> July</b> Problem Solving
<b>Week 6</b>	<b>11<sup>th</sup> October</b> Addition/Subtraction (5 lessons)	<b>6<sup>th</sup> December</b> Fractions (5 lessons)	<b>7<sup>th</sup> February</b> Percentages (5 lessons)	<b>4<sup>th</sup> April</b> Ratio (5 lessons) <b>Break up Fri 8<sup>th</sup> April</b>	<b>Half Term</b>	<b>11<sup>th</sup> July</b> Transition – timetables etc

<b>Week 7</b>	<b>18th October</b> Multiplication/Division (5 lessons) <b>Break up Fri 22nd</b>	<b>13th December</b> Fractions (5 lessons) <b>Break up Fri 17<sup>th</sup></b> <b>Dec</b>	<b>14<sup>th</sup> February</b> Measure (5 lessons) <b>Break up Fri 18<sup>th</sup></b>	<b>Easter</b> (homework project based around measure)		<b>18th July</b> Review, revisit <b>Break up Fri 22nd</b>
<b>Week 8</b>	<b>Half Term</b> Set Mathletics assessment & homework tasks based around tables.	<b>Xmas Holiday</b>	<b>Half Term</b> Set Mathletics assessment on calculations.	<b>Easter</b>		<b>Summer</b>
		<b>Xmas Holiday</b>				<b>Summer</b>