



## Math's Overview KS2

Following Lancashire mathematics planning units

### Autumn 1

Week	Topic	Y6	Y5	Y4	Y3
1 & 2	Place Value Decimals	A1w1	A1w1	A1w1/w2	A1w1/2
3	Mental & written Addition	A1w2	A1w3	A1w3	A1w5
4	Mental & written multiplication (time)	A1w3	A2w1	A2w1	A2w2
5	2d & 3D Shape	A1w4	A1w4/5	A1w5	A1w3
6	Mental & Written Subtraction	A1w5	A1w6	A1w4	A1w6
7	Mental & written division	A1 w6	A2 w1&2	A2 w2	A2 w3
8	Assess & review				

### Autumn 2

Week	Topic	Y6	Y5	Y4	Y3
1	Multiplication	A1 w3	As y4	A2 w3	A2 w1/2
2& 3	Fractions (2 weeks)	A2w1&2	A2 w3	Sp1w2&w3	Sp 1w2
4	Statistics/Pie Charts/ Geometry	A2 w3	A1 w6 Sp1w6	A2 w5	A1 w4
5	Measures	A2 w4/5	A2w4&5	A2w4	Su1 w2
6	Shapes	A1 w4	A1 w5	A1 w5	A1w3 A2w5
7	Time	A1 w3	A2 w5	A1 w6	A2 w4
8	Assess & review				

### Spring 1

Week	Topic	Y6	Y5	Y4	Y3
1	Time	A1 w3	A2 w5	A1 w6	Sp2 w5
2	Place Value, sequence, coordinates	Sp1 w1	Sp1 w1	Sp1 w1	Sp1 w1
3	2d shape coordinate, translation, reflection.	Sp1 w2	Sp1 w5	Sp1 w4/5	Sp2 w4
4	Temperature, mean	Sp1 w3	Sp1 w2 Addition	Sp1 w6 add/sub	Su1 w2
5	Calculating with fractions	Sp1 w4	Sp2 w3	Sp1 w2	Sp1 w3



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6	Mental and written division	Sp1 w5	Sp2 w1	Sp2 w1	Sp1 w3
7	Assess & review				

Spring 2

Week	Topic	Y6	Y5	Y4	Y3
1	Mental and written multiplication	Sp1w6/Sp2w1	Sp1 w3	Sp2 w3	Sp1w5/6
2	Measurement, ratio and proportion	Sp2 w2	Sp1 w4	Su1 w4	Sp1 w4
3	2d & 3d shape	Sp2 w 3	Sp2 w2	Sp2 w4	Sp2 w1
4	Area, perimeter and volume of shapes	Sp2 w 4	Sp2 w4	Su1 w5	Sp1 w4
5	Statistics, line graphs and pie charts.	Sp2 w5	Sp2 w5	Sp2 w5	Sp2 w2
6	Fractions, percentages, ratio & proportion.	Su1 w3	Su1 w2	Su1 w2/sp2 w2	Sp2 w3
7	Assess & review				

Summer 1

Week	Topic	Y6	Y5	Y4	Y3
1	Place value, decimals and fractions	Su1w1	Su1w1	Su2w1	Su2w1
2	Mental & written calculation	Su1w2	Su1w5		Su1w5
3	Calculating Fractions, Ratio & Proportion	Su1w3 SATs week	Su1w2	Su1w2	Su1 w1 Multiplication facts
4	Coordinates, translation & reflection	Su1w4	Su1w6 Multiplication & Division	Su1w6 Multiplication Facts & time	Su1w3 Multiplication & division
5	Algebra & sequences	Su1w5	Su1w4	Su1w1	A2w1
6	Measurement (length/time) Statistics (mean)	Su1w6	Su1w3	Su2w2& 3	Su2w5
7	Assess & review				

Summer 2

Week	Topic	Y6	Y5	Y4	Y3
1	Measurement	W1	W4	Su1w4	Su2w4



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	(Mass, volume, capacity)				
2	Mental & written calc	W2	W2	Su2w3 & 4	Su2w2
3	Fractions	W3	W3	Su1w3	Su2w3
4	Place value decimals	W4	W1	Su2w1	Su2w1
5	2d 3d shape	W5	W5	Su2w5	Su1w4 & w6
6	Assess & review				