



Maths – Year 6 Annual Overview and Termly Objective Maps

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number: addition and subtraction, multiplication and division (including decimals)						Number: fractions				Geometry: properties of shape	
Spring	Number: decimals (including converting to fractions)		Number: percentages		Number: algebra		Measurement: converting units	Measurement: perimeter, area and volume		Number: ratio		
Summer	Statistics		Geometry: position and direction	SATs	To be decided		To be decided					

Simmering activities/MO Starters:

- Time – reading time & duration
 - Times tables
 - Links between \times and \div
 - Bonds to all numbers to 10, 20, 100 and 1000; addition and subtraction
 - Missing number / empty box calculations
 - Doubles and halves with decimals
- \times and \div by 10 and 100
 - Use known facts to find new facts
 - Pairs of factors
 - Prime and square numbers
 - FDP conversion
 - Compare and order
 - Rounding
 - Negative numbers