

	By week	I should have mastered.....	I can use HegartyMaths clips.....	✓ or x
Half term 1	3	Read and write whole numbers in words	13 - 20	
		Multiply and divide any number by 10, 100, 1000		
		Round numbers to 10, 100, 1000		
		Add and subtract mentally and by using formal algorithms		
	5	Convert between decimals and fractions	52, 56, 47, 548, 549	
		Round to decimal places		
		Add and subtract decimals including money questions		
Calculate perimeter of simple 2D shapes				
Half term 2	10	Understand the terms product, multiple and LCM	21, 48, 50, 22	
		Multiplication and division of integers		
		Multiplication and division of decimals		
		Area of a rectangle		554 and 557
		Area of a triangle		
	Calculations with time	709, 710		
Half term 3	12	Units of measure	691	
		Draw and estimate angles	457 and 461	
		Angle facts	561 and 465	
		Interior angles of simple shapes		
	15	Identify lines of symmetry		
		Order of rotational symmetry		
		Identify shapes from symmetry facts		
Half term 4	17	Fractions to decimals	73, 63, 64	
		Mixed numbers to improper fractions	14, 46, 149	
		Compare and order numbers		
		Convert simple FDP		
	20	Find a fraction of an amount	77, 72	
		Multiply a whole number by a fraction		
		Multiply using mixed numbers		
Divide a whole number by a fraction				
Half term 5	22	BIDMAS	24, 44, 120, 150	
	24	Substitute numbers into expressions	155	
		Collect and simplify like terms	156 and 157	
		Expand and factorise linear expressions	160, 161, 168, 169	
		Understand identities	154	
Half term 6	30	FDP	149	
		Find fractions and percentage of quantities	77 and 84 -	
		Increase and decrease by a percentage	88	
		Identify the difference between different types of data	392, 393	
		Construct and interpret Tables/Bar charts/Pictograms	425 and 426	
		Pie charts	427 - 429	