## Year 6

							<u>Aut</u>	umn Term						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Place Value		Addition,		Assess	Addition,		Fractions A and B				Convert	ing	Decimals	
8 steps		Subtraction, Multiplication and Division		ment Week	Subtraction, Multiplication and Division 17 steps		16 steps				Units 5 step		9 steps	
		17 steps					Sn	ring Term						
1	2	3		4	5	6	7	8	9		10	11	12	
				'			-							
Fractions,		Ratio			Algebra		Area, Perimeter		Assessi	ment	Statistics		Shape	
Decimals and Percentages 9 steps		10 steps			10 steps		and Volume 8 steps		Wee	ek	6 steps		11 steps	
							<u>Sur</u>	nmer Term	1					
1	2	3		4	5	6	7	8	9		10	11	12	

Shape	Position	SATs	Themed Projects, Consolidating and Problem Solving
11 steps	and		
	Direction		
	5 steps		