

Year 1 Long Term Plan									
Week	1	2	3	4	5	6	7	8	
Autumn 1	Place Value					Addition and Subtraction			
Autumn 2	Place Value		Place Value		Addition and Subtraction			Consolidation of skills	
Spring 1	Place Value					Length and Height (measures)		Length and Height (measures)	
Spring 2	Place Value				Fractions		Geometry – position and direction		
Summer 1	Multiplication and Division		Multiplication and Division		Geometry - Shape		Money (measures)		
Summer 2	Weight and Volume (measures)				Time (measures)		Time (measures)	Consolidation of skills – getting year 2 ready	





= assessment of learning so far this year




= assessment of teaching sequence/topic taught


Year 2 Long Term Plan									
Week	1	2	3	4	5	6	7	8	
Autumn 1	Place Value					Addition and Subtraction			
Autumn 2			Multiplication and Division				Fractions		
Spring 1	Money (measures)			Geometry – Shape				Length and Height (measures)	
Spring 2	Time (measures)			Mass, capacity and Temperature (measure)				Consolidation of Skills	
Summer 1	Geometry - Position and Direction			Geometry - Position and Direction		Consolidation of Skills		SATs week	
Summer 2	Statistics			Investigations/problems				Consolidation of skills – getting year 3 ready	

 = assessment of teaching sequence/topics taught


 = assessment of learning so far this year


Year 3 Long Term Plan									
Week	1	2	3	4	5	6	7	8	
Autumn 1	Place Value					Addition and Subtraction			
Autumn 2			Multiplication and Division					Money (measures)	
Spring 1	Fractions						Consolidation of Skills		
Spring 2	Geometry - Shape		Length and Perimeter (measures)				Consolidation of Skills		
Summer 1	Time (measure)		Time (measure)		Statistics				
Summer 2	Mass and Capacity (measures)			Consolidation of skills – getting year 4 ready			Consolidation of skills – getting year 4 ready		

 = assessment of teaching sequence/topics taught


 = assessment of learning so far this year


Year 4 Long Term Plan									
Week	1	2	3	4	5	6	7	8	
Autumn 1	Place Value						Addition and Subtraction		
Autumn 2			Multiplication and Division					Consolidation of Skills	
Spring 1	Fractions						Decimals		
Spring 2	Decimals				Money (measures)			Consolidation of Skills	
Summer 1	Geometry – Shape		Geometry – Shape		Length and Perimeter (measures)		Area (measures)		
Summer 2	Geometry – Position and Direction			Time (measures)			Statistics	Consolidation of skills – getting year 5 ready	

 = assessment of teaching sequence/topics taught


 = assessment of learning so far this year


Year 5 Long Term Plan								
Week	1	2	3	4	5	6	7	8
Autumn 1	Place Value			Addition and Subtraction			Multiplication and Division	
Autumn 2		Multiplication and Division		Geometry - Shape			Geometry- Position and Direction	
Spring 1	Fractions					Fractions		
Spring 2	Decimals and Percentages							
Summer 1	Perimeter and Area (measures)		Converting Units (measures)		Volume (measures)			
Summer 2	Statistics		Consolidation of skills – getting year 6 ready			Consolidation of skills – getting year 6 ready		

 = assessment of teaching sequence/topics taught

 = assessment of learning so far this year

Year 6 Long Term Plan								
Week	1	2	3	4	5	6	7	8
Autumn 1	Place Value			Addition, Subtraction, Multiplication, Division (4 operations)				
Autumn 2	Fractions			Decimals		Consolidation of Skills		
Spring 1	Percentages		Algebra		Geometry - Shape			
Spring 2	Geometry – Position and Direction	Ratio		Perimeter, Area and Volume (measures)		Converting Units (measures)		
Summer 1	Statistics		Consolidation of Skills	SATs week				
Summer 2								

 = assessment of teaching sequence/topics taught

 = assessment of learning so far this year