

Autumn 1							
Week 1	Week 2		Week 3	Week 4	Week 5	Week 6	Week 7
Adding and subtracting across 10	Adding and subtracting across 10	Numbers to 1,000	Numbers to 1,000	Numbers to 1,000	Numbers to 1,000	Numbers to 1,000	Numbers to 1,000
<b>Resources needed:</b> Counters    Bead string    Numicon Tens frames    Number lines		<b>Resources needed:</b> Dienes    Place value counters    Rulers    Metre sticks    Arrow cards Tens frames    Blank hundred squares    Number lines					
Autumn 2							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	
Numbers to 1,000	Numbers to 1,000	Numbers to 1,000	Numbers to 1,000	Numbers to 1,000	Numbers to 1,000	Right Angles	Right Angles
						<b>Resources needed:</b> 2D shapes	
Spring 1							
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		
Statistics	Manipulating additive relationship/securing mental addition	Manipulating additive relationship/securing mental addition	Manipulating additive relationship/securing mental addition	Column addition	Column addition		
<b>Resources needed:</b> Counters    Multilink	<b>Resources needed:</b> Dienes    Place value counters    Bead strings Number lines			<b>Resources needed:</b> Dienes    Place value counters    Arrow cards			

Spring 2						
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
2, 4 and 8 times tables	2, 4 and 8 times tables	2, 4 and 8 times tables	Column subtraction	Column subtraction		
<b>Resources needed:</b> Numicon Counters Number line			<b>Resources needed:</b> Dienes Place value counters			
Summer 1						
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
Unit Fractions	Unit Fractions	Unit Fractions	Unit Fractions	Non – Unit Fractions	Non – Unit Fractions	
<b>Resources needed:</b> Double sided counters Numicon Numicon pegs Multilink Cuisenaire rods				<b>Resources needed:</b> Numicon Numicon pegs Multilink Cuisenaire rods Double sided counters		
Summer 2						
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	
Non-Unit Fractions	Non – Unit Fractions	Parallel and perpendicular sides in polygons	Parallel and perpendicular sides in polygons	Time	Time	
		<b>Resources needed:</b> 2D shapes Geoboards & Elastic bands Geometric paper		<b>Resources needed:</b> Mini clocks		