	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	Place Value Represent numbers to 100 Partition numbers to 100 Number line to 100 Hundreds Step 5Represent numbers to 1,000 Partition numbers to 1,000 Flexible partitioning of numbers to 1,000 Hundreds, tens and ones Find 1, 10 or 100 more or less Number line to 1,000 Estimate on a number line to 1,000 Compare numbers to 1,000 Order numbers to 1,000 Count in 50s			Addition and subtraction  Apply number bonds within 10  Add and subtract 1s  Add and subtract 10s  Add and subtract 100s  Spot the pattern  Add 1s across a 10  Add 10s across a 100  Subtract 1s across a 100  Subtract 1s across a 100  Make connections  Add two numbers (no exchange)  Subtract two numbers (no exchange)  Add two numbers (across a 10)  Add 2-digit and 3-digit numbers  Subtract a 2-digit number from a 3-digit number  Complements to 100  Estimate answers  Inverse operations					Multiplication and division  Multiplication – equal groups  Use arrays  Multiples of 2  Multiples of 5 and 10  Sharing and grouping  Multiply by 3  Divide by 3  The 3 times-table  Multiply by 4  Divide by 4  The 4 times-table  Multiply by 8  Divide by 8  The 8 times-table  The 2, 4 and 8 times-tables			
Spring	Multiplication and division  Multiples of 10 Related calculations Reasoning about multiplication Multiply a 2-digit number by a 1-digit number - no exchange Multiply a 2-digit number by a 1-digit number - with exchange Link multiplication and division Divide a 2-digit number by a 1-digit number - no exchange			Leng  Me cer  Me Me mil  Me mil  Eq an cer	the decisions  If hand perions  If hand	netres and res and res (metres		Fractions Understand the conformations Compare and orderstand the conformations Understand the compare and orderstand the compare and orderstand the compare and some conformations Fractions on a nection or a necti	der unit numerators whole der non-unit cales umber line	Mass and capacity  Use scales  Measure mass in grams  Measure mass in kilograms and grams  Equivalent masses (kilogra and grams)  Compare mass  Add and subtract mass  Measure capacity and volu in millilitres  Measure capacity and volu in litres and millilitres		

	<ul> <li>Divide a 2-digit nu 1-digit number - f partitioning</li> <li>Divide a 2-digit nu 1-digit number - v remainders</li> <li>Scaling</li> <li>Correspondence</li> </ul>	elexible  with  Wh  Mea  Cal	otract lengths at is perimeter? asure perimeter culate perimeter	nur • Eq	uivalent fractions on a mber line uivalent fractions as bar dels	<ul> <li>Equivalent capacities and volumes (litres and millilitres)</li> <li>Compare capacity and volume</li> <li>Add and subtract capacity and volume</li> </ul>		
Summer	Fractions  Add fractions  Subtract fractions  Partition the whole  Unit fractions of a set of objects  Non-unit fractions of a set of objects  Reasoning with fractions of an amount	Money Pounds and pence Convert pounds and pence Add money Subtract money Find change	<ul> <li>Tell the time to 5</li> <li>Tell the time to the Read time on a dead time on a dead time.</li> <li>Use a.m. and p.n.</li> <li>Years, months are Days and hours.</li> <li>Hours and minute and end times.</li> <li>Hours and minute durations.</li> <li>Minutes and section.</li> <li>Units of time.</li> </ul>	<ul> <li>Roman numerals to 12</li> <li>Tell the time to 5 minutes</li> <li>Tell the time to the minute</li> <li>Read time on a digital clock</li> <li>Use a.m. and p.m.</li> <li>Years, months and days</li> <li>Days and hours</li> <li>Hours and minutes - use start and end times</li> <li>Hours and minutes - use durations</li> <li>Minutes and seconds</li> <li>Turns and angles</li> <li>Right angles</li> <li>Compare angles</li> <li>Measure and draw accurately</li> <li>Horizontal and vertical</li> <li>Parallel and perpendicular</li> <li>Recognise and</li> </ul>	Statistics Interpret pictograms Draw pictograms Interpret bar charts Draw bar charts Collect and represent data Two-way tables			