		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
A U T U M N	**YR 3**	**Place value** Hundreds and numbers to 1000 More and less Compare and order numbers Roman Numerals				**Addition and Subtraction** Multiples of 100 Adding and subtracting with 2 and 3 digit numbers (not crossing 10/100) Adding and subtracting with 2 and 3 digit numbers (crossing 10/100)				**Multiplication and Division** Multiply by 3, 4 and 8 Dividing by 3, 4 and 8			
	YR 4	**Place value** Numbers to 10 000 More or less Compare and order numbers Roman Numerals				**Addition and Subtraction** Within 1000 Add and subtract 3 and 4 digit numbers - 1 exchange and more than 1 exchange				**Multiplication and Division** Multiply and divide by 10 and 100 Multiply and divide by 6, 7 and 9			
S P R I N G	**YR 3**	**Multiplication and Division** 2 digits by 1 - no exchange and exchange Scaling Remainders			**Measurement** Mm, m and cm Add and subtract lengths Perimeter			**Fractions** Unit and non-unit Tenths Equivalent fractions Ordering, adding and subtracting Fractions of objects				**Decimals** Tenths *Consolidation of fractions*
	YR 4	**Multiplication and Division** 11 and 12 times tables Factor pairs 2 digits by 1 digit 3 digits by 1 digit			**Measurement** Km Area Perimeter Perimeter of shapes			**Fractions** Unit and non-unit Tenths Equivalent fractions Ordering, adding and subtracting Fractions of objects and quantities				**Decimals** Compare, order and round Divide 1 and 2 digits by 10 and 100 Tenths and hundredths
S U M M E R	**YR 3**	**Measurement** Mass Capacity Temperature		**Measurement** Adding money Subtracting money		**Measurement** Telling time to 5 minutes Months and years AM and PM				**Geometry** Angles Shape		**Statistics** Pictograms Bar charts Tables	**C O N S O L I D A T I O N**
	YR 4	**Measurement** Problem solve with mass, capacity and temperature		**Measurement** Ordering and estimating money Converting money		**Measurement** Recap telling time to 5 minutes, months, years, AM and PM Analogue and digital				**Geometry** Angles Shape Symmetry		**Statistics** Comparison, sum and difference Line graphs	