	Week 1	Week 2	Week 3	Week 4	Week 5	Wee k 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	Week 13	Week 14	Week 15	Week 16	Week 17
Autumn	**Number: place value** Count multiples of 4,8,50 and 100. Recognise place value to 3 digits. Read and write numbers to 1000. Find 1, 10 and 100 more or less. Order numbers up to 1000.			**Number: Addition and subtraction.** Add HTU+U, HTU + TU. HTU + HTU. Use column addition without and with exchanging. Estimate the answer to a calculation. Use inverse operations to check answers.		**Measurement: Length and perimeter** Measure lengths. Find equivalent lengths. Compare lengths. Add and subtract lengths. Measure perimeter. Calculate perimeter.		HALF TERM	**Number: Addition and subtraction:** Subtract HTU-U. HTU-TU, HTU-HTU. Use column subtraction without and with exchanging. Estimate the answer to a calculation. Use inverse operations to check answers.		**Geometry: property shapes:** Identify and draw angles & turns. Identify horizonta vertical, parallel and perpendicular.	**Number: Multiplication and Division** Use multiplication and division facts for x4, x8, x3. Multiply and divide using their known times tables. Compare number statements and solve related calculations. Solve TU x U,, mentally and using formal written method. Problem solving.		**Measurement: Money and introd to time.** Use both £ and p in practical contexts. Add/subtract amounts of money. Tell and write the time from an analogue clock. O'clock, half past, quarter past, quarter to.		**Practical Maths skills through the DT project**	**Number: Christmas Problem Solving**

Sprin g	**Number: Fractions** Understand the difference between unit and non-unit fractions. To know that a fraction is part of a whole. Count up and down in tenths and understand how tenths arise. Place and name fractions on a number line. Find a fraction of a set of objects. Recognise and show using diagrams and a fraction wall equivalent fractions. Compare fractions. Working out fractions of amounts	**Sta tistics:** **Interpret and represent data using bar charts and pictograms.**	**Measures: Time** Revisit telling and write the time from an analogue clock. Estimate and read time to the nearest minute. 24-hour clock.	**Half Term**	**Measures : Time** Know the conversion s. Compare the duration of events.	**Statistics:** Interpret and represent data using tables	**Statistics:** Solve 1 step and 2 step problems using information in charts and tables.	**Practical Maths skills through DT project.**						
Summ er	**Geometry: Properties of shape. Recognise and describe 2-D Shapes. Recognise and describe 3-D shapes. Make 3-D shapes.**	**Measurement: Mass and Capacity** Measure, compare, add and subtract mass Subtract mass (Kg/g) Measure, compare add and subtract capa	**Assessm ent week**	**Maths Reasonin g and Investiga tion work**	**Consolida tion of number & calculatio n week**	**Half term**	**Consolida tion of measures week**	**Consolida tion of Geometr y week.**	**Practi cal Maths skills throu gh DT proje ct.**	**Consolida tion of Statistic s week.**		.		