

Termly Overview Autumn 2021 –Y4

	Term 1								Term 2									
	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7			
Maths	Place Value Count in multiples of 6, 7, 9. 25 and 1000. Find 1000 more or less than a given number. Recognise the place value of each digit in a four digit number (thousands, hundreds, tens and ones) Order and compare numbers beyond 1000 Identify, represent and estimate numbers using different representations. Round any number to the nearest 10, 100 or 1000 Solve number and practical problems that involve all of the above and with increasingly large positive numbers. Count backwards through zero to include negative numbers. Read Roman numerals to 100 (I to C) and know that over time, the numeral system changed to include the concept of zero and place value.				Addition and Subtraction Add and subtract numbers with up to 4 digits using the formal written methods of columnar addition and subtraction where appropriate. Estimate and use inverse operations to check answers to a calculation. Solve addition and subtraction two step problems in contexts, deciding which operations and methods to use and why				Assessments	Length and Perimeter Measure and calculate the perimeter of a rectilinear figure (including squares) in centimetres and metres Convert between different units of measure [for example, kilometre to metre]		Multiplication and Division Recall and use multiplication and division facts for multiplication tables up to 12 x 12. Count in multiples of 6, 7, 9, 25 and 1000 Use place value, known and derived facts to multiply and divide mentally, including: multiplying by 0 and 1; dividing by 1; multiplying together three numbers. Solve problems involving multiplying and adding, including using the distributive law to multiply two digit numbers by one digit, integer scaling problems and harder correspondence problems such as n objects are connected to m objects.						Consolidation
English	All about me		Charlie and the Chocolate Factory		Harvest/poems or prayers	Assessments		Reports - Megacities		Letters/Instructions/SPAG activities		Stories in imaginary worlds (Christmas themed)						
Science	States of Matter (Inc. The Water Cycle)								Electricity									
History	Ancient Egypt																	
Geography									Megacities									
Computing	Computing systems and networks – The internet								Creating media Audio editing									
Music	Charanga ; Harvest songs								Charanga ; Christmas performance									
RE	Discovery RE – Beliefs and Practices								Discovery RE - Christmas									
PHSE	Jigsaw Unit 1 - Being me in my world								Jigsaw Unit 2 – Celebrating difference									
DT									Structures (Skyscrapers) with electrical circuits									
French	Numbers up to 69 Birthdays Clothes and fashion show								Seasons (Unit 3) Weather – Weather reports Story: Jonah and the Whale Christmas									
PE	Swimming Hockey								Handball Problem solving									
Art	Self Portraits/Harvest/Ancient Egyptian Art								Christmas Art									