Class 2 – Curriculum Overview Summer 2nd half term

	Year 1: Money	Recognising coins
		Recognising notes
		Counting in coins
Maths	Year 1: Time	Before and after
	Tear 1. Time	Dates
3		Time to the hour
S		Time to the half hour
		Writing time
		Comparing time
	Year 2: Time	Telling time to the hour
	rear 2. Time	Telling time to the half hour, O'clock and half past Quarter past and quarter to
		Telling time to 5 minutes
		Writing time
		Hours and days
		Find durations of time
		Compare durations of time
	Year 2: Mass	Measure and compare mass
	Capacity and	Measure mass in grams
	•	Measure mass in kilograms
	Temperature	Introduce capacity and volume
		Measure and compare volume
		Millilitres Litres
		Temperature
	Non-fiction:	Vehicles – fact files on different types of vehicles that children may encounter. Children to
□		have the chance to look at a real tractor and then write factfiles about what it is used for
M		and why.
	Poetry:	Clackerty Track – poems about trains and other vehicles. Focus on rhythm and rhyme.
S	,	
nglish		
	Fiction: Duffy's	A story about plastic sea pollution and a turtle. Children will look at characters and
		prediction. Beginnings, middles and ends.
	Lucky Escape	
S	Seasonal Change	Children will explore the world of seeds in this unit: learn why plants disperse their seeds
Ŏ		and the various clever ways in which they do this. Plant cress seeds and grow a bean using
Science	"Ready Steady,	hydroponics – watch and record what happens to them. Using various art and design techniques, make and model our own seeds and finally enjoy the fruits of your labours!
\Box	Grow!"	techniques, make and moder our own seeds and many enjoy the muits or your labours:
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	Travel and	This Travel and Transport unit will teach the children about the development of travel and
	Transport	transport throughout history. Consolidating the children's understanding of chronology
7.		through using timelines and making comparisons between old and new forms of
1 2		transport, we will also focus on early travel methods of the Vikings, through to the
		invention of cars, trains and aeroplanes.
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History		

DT	Structure	We will be exploring the features of strong structures in this DT topic, planning our own designs, making then evaluating if we can make our structures stonger!
PSHE	Growing and Changing	In this topic, we will look at how children have changed since they were babies, we will move on to thinking about keeping our bodies safe and learn some basic first aid.
PE	Athletics	Children will learn different athletic sports which involve jumping, running and throwing skills.
RE	Christian Value	This half term we will be looking at the Christian Value of Compassion.
Ш	Creation and Looking after our world	We will look at what the Bible tells us about the creation of the world, and read stories about the creation. We will think about how to look after our world and the creatures God made.
COMP	Computer Science	Control & Monitoring, Floor and Screen Turtles, Programming, Modelling & Simulation Programming Bee Bots Algorithms Debug
PUTING	Information Technology	Data handling, Research (Using the Internet & Computer Software) Recognise ways of using technology and benefits Drawing a text frame Resizing Adding pictures Develop Keyboard skills
G	E Safety	Ongoing throughout year & age appropriate How to keep safe
	Digital Literacy	Communicating Collaborating Multimedia, Digital Imagery, Music & Sound