

				Autu	mn 1				
	English				Science				
Defeating th Jack & t Inform <u>Grammar, Pun</u> Strategies for lea Learning common homophones. Polysyllabic wor Proof reading. Adjectives to ma Conjunctions to because, and, or	e Monster Stories: the Beanstalk nation Texts <u>ctuation and Spelling:</u> arning spellings. on exception words and ds. ake our writing more interestir extend sentences; when, if, r, but. ull stops, finger spaces,	g.	 Count in steps of 2, 3, and 5 from 0, and in 10s from any number, forward and backward. Recognise the place value of each digit in a two-digit number (10s, 1s). Compare and order numbers from 0 up to 100; use <, > and = signs. Use place value and number facts to solve problem solve problems with addition and subtraction. Recall and use addition and subtraction facts to 20 fluently, and derive and use related facts up to 100. Add and subtract numbers using concrete objects, pictorial representations, and mentally, including: a two-digit number and 1s a two-digit number and 10s 						e and describe how seeds Ibs grow into mature It and describe how plants rater, light and a suitable rature to grow and stay
History	Art & Design	Ν	Music	PE	MFL	Computing	PSHE		RE
Events beyond living memory Significant historical events - The Gunpowder Plot	Textiles Dip Dye and Printing: Learning the technique of how to dip dye and using those fabrics to print onto using printing blocks we make.		naranga ythm and Pitch	Indoor: Imoves Year 2 Gymnastics. Basic skills of rolling, jumping, travelling and creating a sequence to perform. Outdoor: Imoves Fundamental Skills - Invasion Games.	Greetings. Ask/read simple questions and answer them How old are you? Colours Rhymes Grammar – Ie/Ia, colours follow the noun. Numbers 1-10.	Computing systems and networks – IT around us	Health and Well How to mainta healthy lifesty Personal hygien keeping wel	ain a yle. e and	Judaism Why do Jewish families talk about repentance at New Year?

			Autu	umn 2					
	English		Maths						
Billy the	e Brave Knight		Number	: Addition and Subtractior	i cont.		Uses of everyday materials		
Persua	asive Writing		Measurement: Money						
 'ge' and 'dge' w 'kn' and 'gn' at Homophones. Present tense a 	full stops, finger spaces,	 missing nur Recall and even numb Calculate m the multipl amounts to Find difference 	 Recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables, including recognising odd and even numbers. Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs. recognise and use symbols for pounds (£) and pence (p); combine amounts to make a particular value. Find different combinations of coins that equal the same amounts of money. Solve simple problems in a practical context involving addition and subtraction of money of the same unit, including 						
Geography	Design and Technology	Music	PE	MFL	Computing	PSHE		RE	
Place Knowledge - Comparing London and Nairobi	Food Technology Know that food has to be farmed, grown or caught. Prepare food safely. Chn will plan, prepare and make a vegetable soup.	Charanga Playing in an Orchestra.	Indoor: Imoves Dance Learning simple samba moves to piece together to create a whole dance. Outdoor: Imoves Fundamental skills - Co-operation Games.	Greetings. Ask/read simplequestions and answer them How old are you? Colours Rhymes Grammar – le/la, colours follow the noun. Numbers 11-20.	Creating media – Digital photography.	How some diseases are spread and can be controlled; the responsibilities they have for their own health and that of others. Learning the scientific names for male and female body parts.		Christianity Why was Jesus given the name 'saviour'?	
VISITS	Boxford Fruit Farm		1	1	1			1	

			Spri	ng 1					
E	Inglish		Maths						
Re Teaching Reading – Ret	and the Moon ecounts rieval, Vocabulary, Inferenc cond reads.								
 ie sound spelt y Contractions – u Words ending in Suffixes – ing, ec at the end. ie sound spelt ey chimney, valley. R sound spelt wr Suffixes – ing, ec single consonant 	I, er, est, y/ey to words with an r - key, donkey, monkey, I, er, est, y to words ending in a t after a single vowel. ull stops, finger spaces,	e multiplication (> Show that multiplication a Solve problems multiplication a Interpret and co Ask and answer Ask-and-answer Identify and des Identify and des Identify 2-D sha	Calculate mathematical statements for multiplication and division within the multiplication tables and write them using the multiplication (×), division (÷) and equals (=) signs. Show that multiplication of 2 numbers can be done in any order (commutative) and division of 1 number by another cannot. Solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in contexts. Interpret and construct simple pictograms, tally charts, block diagrams and tables. Ask and answer simple questions by counting the number of objects in each category and sorting the categories by quantity. Ask-and-answer questions about totalling and comparing categorical data. Identify and describe the properties of 2-D shapes, including the number of sides, and line symmetry in a vertical line. Identify 2-D shapes on the surface of 3-D shapes, [for example, a circle on a cylinder and a triangle on a pyramid]. Compare and sort common 2-D and 3-D shapes and everyday objects.						
History	Art and Design	Music	PE	MFL	Computing	PSHE	RE		
Events beyond living memory - The History of Flight	Drawing Mark making, looking at tone and form closely. Focusing on what they can see and paying close attention to detail.	Charanga Inventing a musical story	Indoor: Rhythmic Dance Using cheer dance as a basis for learning a simple routine and incorporating hoops, ribbons etc to perform. Outdoor: Chasing and Fleeing skills. – Sailors and Sharks, Giants, Elves and Wizards, Cupids Tag.	Greetings Ask simple questions and answer them Numbers to 31 Multiples of 10 to 100 Easter Grammar – un/un	Programming A – Robot algorithms	Relationships To communicate t feelings to others recognise how oth show feelings and to respond, to recognise that th behaviour can aff other people.	, to show Allah is ners compassionate and how merciful? eir		

				Spri	ng 2					
Eng	glish				Science					
The Prince who wrote stories Instructions Teaching Reading: Inference, Vocabulary, Prediction. 60 second reads. <u>Grammar, Punctuation and Spelling:</u> • Suffixes – ing, ed, er, est, y/ey to words with an e at the end. • Common exception words • Possessive apostrophe. • Commas used in lists. • Capital letters, full stops, finger spaces,			Number: Fractions Measurement: Length and Height Consolidation Identify and describe the properties of 2-D shapes, including the number of sides, and line symmetry in a vertical line. Identify and describe the properties of 3-D shapes, including the number of edges, vertices and faces. Identify 2-D shapes on the surface of 3-D shapes, [for example, a circle on a cylinder and a triangle on a pyramid]. Compare and sort common 2-D and 3-D shapes and everyday objects. Image: the fractions of the equivalence of (m/cm); mass (kg/g);						Plants - Observe and describe how seeds and bulbs grow into mature plants Planting vegetable and flower seeds. Find out and describe how plants need water, light and a suitable temperature to grow and stay healthy. Mary Agnes Chase, Beth Chatto.	
exclamation, que	estion marks. Design and Technology	•	temperature (°C); cap	acity (litres/ml) to the nearest ngths, mass, volume/capacity PE	appropriate unit, using rulers	s, scale	es, thermometers and r			RE
Place Knowledge - A village in an Amazon Rainforest	Winding Winches Measure, mark, cut and shape using a range of tools. Explore and use mechanisms. Chn will create a final product featuring a winch system, planning, designing and evaluating the product.	R	Charanga ecognising different sounds.	Target Games Players score when they successfully throw or strike an object closer to a target than their opponents were able to. Net and Wall Games Basic tennis skills.	Greetings Ask simple questions and answer them Numbers to 31 Multiples of 10 to 100 Easter Grammar – un/un	Da	ta and Information - Pictograms	Relationships To identify and res the differences a similarities betwee people. To ident their special peop (family, friends carers), what mal them special and h special people sho care for one anoth	pect nd een ify ple s, kes how	Christianity What are the best symbols of Jesus' death and resurrection at Easter?

			Sumr	ner 1					
English	ı				Science				
Peter & the Teaching Reading: Inference, 60 second r	, Retrieval, Vocabul	ary.	Geom Problem	Living things and their Habitats - Forest Schools					
Grammar, Punctuatio el at the end of words. Using a dictionary and wo Suffixes with words endir Suffixes 'ment' and 'ness' 'or' as an er sound; work, Possessive apostrophe. 'al' at the end of words. Capital letters, full stops, question marks.	on: and Spelling: ord bank. ng in y. s'. , world etc.	 Use mathema and distinguis (clockwise and Tell and write these times. Know the num Reason mathe an argument, Can solve prol 	 Know the number of minutes in an hour and the number of hours in a day. Reason mathematically by following a line of enquiry, conjecturing relationships and generalisations, and developing an argument, justification or proof using mathematical language. 					Explore and compare the differences between things that are living, dead, and things that have never been alive Identify tha most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other. Rachel Carson	
History Ar	rt and Design	Music	PE	MFL	Computing	PSH	IE	RE	
our locality - Sudbury, Thomas Gainsborough skil unde mix	Print-making ren will be able to tise print making lls, starting with erstanding colour king and moving to making block prints.	Charanga Exploring improvisation	Jogging skills for running for a longer distance. Changing direction. Travelling while bouncing & pushing a ball, jumping for distance, jumping for height. Striking and Fielding	Greetings Days of the week Saying please French playground games. Rhymes and simple stories Grammar - Consolidate use of la/le and un/une	Creating Media – Digital music	Living in the work This unit teac similaritie differences w cultures and the enviro which inc thinking abou can be a moo within	d. hes about es and vith other caring for nment cludes it how we del citizen	Christianity Why do Christians trust Jesus and follow him?	

			Sumr	mer 2			
	English			Maths	Science		
	ow the world was made		Measurement	: Mass, Capacity and Tem	Living things and their habitats		
No Nonsense Spelling				Investigations		-	ety of plants and animals
- I	Discussion Texts						luding microhabitats
Teaching Readir	ng: Inference, Vocabulary, P	rediction.		iate standard units to estima ection (m/cm); mass (kg/g); te			obtain their food from
Gramm	60 second reads. ar, Punctuation and Spellin	a.	o · o ,	t appropriate unit, using ruler		simple food chain, a	als, using the idea of a nd identify and name urces of food.
Common except		<u>5·</u>	 Compare and order leng 	ths, mass, volume/capacity a	nd record the results using	unrerent soc	
	at the end of words.		>, < and =.				
Homophones.			Reason mathematically I	by following a line of enquiry,	, conjecturing relationships		
 'o' as an 'u' sour 	nd.		and generalisations, and	l developing an argument, jus	stification or proof using		
	ncepts that pupils need to secu		mathematical language.				
	ull stops, finger spaces, exclam	ation, question		pplying their mathematics to			
marks.			•	ith increasing sophistication,			
Geography Design	and Technology N	Лusic	PE	f simpler steps and perseverin MFL	Computing	PSHE	RE
Field work and map	Perfect Puppets	Charanga	Personal Challenges	Greetings	Programming B –	Living in the wider	Judaism
skills - Exploring our	Generate and evaluate	Our Big Concer	-	Days of the week	Programming quizzes	world.	Why is the Torah such
local area	ideas and products.		their performances	Saying please French		Chn will learn that	a joy for the Jewish
	Design and make a		with previous ones and	playground games.		money comes from	community?
	puppet based on their		demonstrate	Rhymes and simple		different sources and	,
	own ideas.		improvement to	stories Grammar -		can be used for	
			achieve their personal	Consolidate use of		different purposes,	
			best in these areas:	la/le and un/une		including the concepts	
						of spending and	
			Speed bounce,			saving.	
			standing long jump,				
			alternate hand throw,				
			zig zag agility, stork				
			balance, distance run.				
			Athletics				
			Sports day practise on				
			field of all events.			1	