



<u>Science</u>	<u>Year 4</u>	Maths
<b>Animals Including Humans</b> What happens to our food when we eat?	Summer Term 2024	The Year 4 Multiplication Check will take place in June . Children need to be secure with all
How does the digestive system work? What job do our teeth do in digestion? How should we care for our teeth? What is a food chain? Can you describe different food chains? <b>Living Things and their Habitats</b> Can we group & identify living things in different ways? How are animals & plants grouped? What is the biodiversity in a habitat? How does biodiversity change within a habitat over a year? How can habitats change? Can we improve biodiversity in a habitat?	English Reading Class Text: Matilda Infer characters' feelings, thoughts and motives from their actions, justifying inferences with evidence. Explain how the same word can have different meanings in different contexts. Explain about how writers use different techniques to engage the reader. <b>Writing</b> To write in role as a character from a story. To write a recount in the form of a newspaper report. To plan and write a story with a strong central character. To write a comparative report.	<ul> <li>multiplication facts up to and including 12 x12.</li> <li>We will cover the following areas in our maths curriculum:</li> <li>Decimal</li> <li>Money</li> <li>Time</li> <li>Shape</li> <li>Position and Direction</li> </ul>





<u>Music</u>	<u>Geography</u>	<u>History (</u> Continued)
Favourite Song (progression snapshot)	Where does all the water go when it	Britain's settlement by Anglo-Saxons
Singing	rains?	and Scots.
Listening	To identify rivers from around the world	What sources of evidence do we have
Performing	and UK.	about the how the Anglo-Saxons lived in
Global Pentatonics Singing Listening Composing Performing The horse in motion Listening Composing Performing	To describe the role of the water cycle in shaping the environment. To describe features of a river. To use digital maps to predict the wildlife/plant life in a location (waterway). To sketch and annotate a map. <b>Fieldwork</b> : To investigate water pollution in a local waterway. <b>Fieldwork (Environmental Concern)</b> : To suggest ways in which we could reduce water pollution.	England? What does this tells about their society/culture? What was daily life like during the Anglo-Saxon period? How did this compare to Roman Britain? What impact did the Saxons have in my local area? (Local history)





<ul> <li>Fridays Are</li> <li>Keeping Safe</li> <li>Stranger Danger: Is it ever appropriate to talk to a stranger?</li> <li>Water Safety: What do I do if I am in danger in the sea?</li> </ul>	Art/DT Art I can use digital images and combine with other media. DT Through a variety of creative and practical activities, children will be taught the knowledge, understanding and skills needed to design, make and evaluate as well as apply their understanding of how to use a combination of electrical systems, mechanical systems and computer programming in a product using VEXGO.	PEGymnasticsTo perform and repeat longer sequencesthat include changes of speed and level,clear shapes and quality of movement.Real PE: PhysicalAgility: Reaction and responseStatic Balance Floor work.OAATo use maps and diagrams to orientatethemselves and to travel round a simplecourse.Real PE: Health and FitnessAgility Ball chasingStatic Balance: Stance
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<u>RE</u> For Christians, when Jesus left, what was	<u>Computing</u> Computer Science: Coding and	<u>French</u> Fruit and Vegetables - Growing Things
the impact of the Pentecost?	Programming	To be able to understand when spoken/
To make clear links between the		to read and speak the name of some fruit
story of the Pentecost and	VEXGO	and vegetables with good pronunciation.
Christian beliefs about the	To use components to build a robot	To be able to say a fruit and vegetable
'kingdom of God' on Earth.	To begin to build a Herobot.	they like and dislike using 2 key phrases.
<ul> <li>Give examples of what Pentecost</li> </ul>	To use VEXcodeGO to drive the robot.	To write sentences to state which
means to some Christians now.	To improve robot design.	ruits/vegetables they like and dislike.
means to some on istans now.	To code the robot.	To be able to ask and answer the
How and why do people mark the	To configure code using custom robot	question –Tu aimes?
significant events of life?	option.	To use knowledge of previous units to
significant events of the:	To configure code using custom robot	state things they like/do not like.
• Describe what happens in	option.	To recognise the nasal sound 'on' in
ceremonies of commitment and		French words through listening to a
say what they mean.	Purple Mash	French song.
<ul> <li>Make simple links between beliefs</li> </ul>	To understand coding vocabulary.	5
and how people in at least two	To understand if/else statements and	
traditions live.	create variables.	
<ul> <li>Identify some differences in how</li> </ul>	To create a program with a character	
people celebrate commitment.	that repeats actions.	
	To use timers and counting machines	
	using variable.	
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