Curriculum	Y3/4 Summer Term 2	
English	Writing My Strong Mind – Neil Gaiman In our Sentence Stacking lessons we will be using a range of writing techniques, to help us write a set of instructions to keep the mind strong. We will then write our own instructions on how to looks after our wellbeing.	
	Reading The River In our reading lessons we will be using our reading skills – explain, retrieve, interpret and at author's choice – as we continue with The River by Tom Percival	
Mathematics	Time •tell time using digital clock •use am and pm Years/ months/ days Solve problems with time Shape • angles and lines Recognising and describing 2D and 3D shapes Statistics Drawing and interpreting bar charts/pictograms Two way tables	Time •tell time to the minute Using Roman numerals •use am and pm Time on a digital cock Solve problems with time Statistics • Drawing and interpreting bar charts/pictograms • Two-way tables • Collect and interpret data
Science	Electricity In this unit children will learn how to construct a series circuit, identify and name the components of the circuit. They will also learn about electrical conductors and insulators.	
History	Vikings In this unit, children will learn where Vikings originated from and show this on a map. understand that the Vikings and Anglo-Saxons were often in conflict and know why the Vikings frequently won battles with the Anglo Saxons.	
Geography		
PE	Outdoor PE Rounders Rounders is a striking and fielding game. In this unit pupils explore their understanding of the principles of striking and fielding. Pupils learn how to score points by striking a ball into space and running around cones or bases. When fielding, they learn how to play in different fielding roles. They focus on developing throwing, catching and batting skills. Indoor PE Hand ball In this unit pupils develop their understanding of the attacking and defending principles of invasion games. In all games activities, pupils have to think about how they use skills, strategies and tactics to outwit the opposition.	

Computing	Coding		
	This unit will see pupils		
	 Begin to understand selection in computer programming. Understand how an IF statement works. 		
	 Understand how to use co-ordinates in computer programming. 		
	 Understand the 'repeat until' command. Create a playable game. 		
	Online Safety - Year 3 Online Safety - Year 4		
	Phishing	Perfect Passwords	
	The children will learn what phishing is and how to deal with phishing messages.	This unit focuses on why we need passwords. The children will learn about taws about accessing the computer files of someone else and how to create a secure password and keep it safe.	
Art	Sculpture		
	The children will be drawing and creating sculptures of bird nests		
Design and Technology			
RE	Big Question - What does a pilgrimage mean in different religions?		
Music	My fantasy football team		
	A fun, rhythmic song about football-playing animals in the style of a football chant, My fantasy tootball team provides inspiration for recognising, playing from, and composing with crotchets, quavers, and minims. There are opportunities for movement, improvisation, and group performance.		
Jigsaw	Changing Me		
(PSHCE)	Children will be learning how boys' and girls' bodies change on the inside during the growing up process and why these changes are necessary so that their bodies can make babies when they grow up.		
Languages	Carnival des Animaux		
	In this unit, children will learn how to give a	simple description of animals and habitats.	