

	Our theme for this half term is:	English	Mathematics
	Interesting Investigations	Our reading and writing will focus on securing our understanding of the	This half term we will be learning to solve addition and subtraction problems
		rules of spelling and grammar. The children will:	using the column method. This is a strategy that the children will use when
		Ensure full stops and capital letters are used correctly.	they enter Key Stage 2 in Year 3. We will be using concrete resources to aid
		Understand how to use exclamation marks and questions	understanding and beginning to explore with Numicon as this is a resource
	This half term we will be learning about food chains and the terms producer,	marks.	that the Junior school use regularly. Learning this new strategy will support
	consumer, predator and prey, additionally how food chains relate to specific	Identify the different forms of sentences and begin to use these	the transition to Key Stage 2.
	habitats. We will be learning about what happened to the Titanic. We will also	in their writing (statements, questions, exclamations and	
	explore what it means to belong to a faith community.	commands)	
	Our theme will last for:	• Use the conjunctions and, or, but, so, when, if, because to extend	Tens Ones Tens Ones
	5 weeks.	sentences when writing.	
	Phonics	Complete some extended writing to develop their stamina for	
		writing, including; writing instructions.	
	We will continue with phonics throughout this half term. The children will continue		
	to:	Children will take part in Guided Reading, Book Talk and individual reading	
	Choose the correct graphemes to spell a word – say the word, segment	sessions to further improve reading skills, specifically focussing on	3 7
	the word, write the word.	comprehension skills.	5 4
	• Apply sounds to read - <i>look at the letters, make the sounds, blend the</i>		
	sounds together.	Our Book Talk book	
	Read and spell high frequency words correctly.		
		The BFG by Roald Dhal	
	We will focus on the following sounds –	DAHL	
	ge (as 'j'), o (as 'uh').	BEG	
	We will then move on to near-homophones such as 'futher' and 'father' and	Stor 4	
homophones such as 'road' and 'rowed'.			
	Additionally we will also focus on the following suffixes:	Please ensure your child's reading book and reading record are in their	
	ing, ed, er, est, y.	book bag every day.	
	We will also look at some spelling rules including:		
	kn, gn, mb, nn, wr.		

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PSHE.	Music 7	Design and Technology
Through our weekly Personal Development sessions, we will be learning	This half term the children will learn about musical performance.	We will be designing, making and evaluating a moving monster as part of
about:	using pitch, dynamic and tempo to deliver musical	our unit on mechanisms. We will:
Antibullying:	performances.	• To know that a slider mechanism moves an object from side to
• What bullying is.		side.
• How people might feel if they are being bullied.		• To know that a slider mechanism has a slider, slots, guides and an
• How people help me to build positive and safe relationships.	Art	object.
Managing change:	We will be learning about collage combined with photography. We will be	To know that bridges and guides are bits of card that purposely restrict the
•To know that things change.	exploring artists such as Ben Giles, Frida Kahlo and Jean-Michel Basquiat.	movement of the slider.
•To know that some changes are positive and some might appear to be		
negative.	To use skills and techniques taught to plan and create	<u>P.E.</u>
	individual artwork.	Our focus will be athletics. We will be leaning and practising:
	• To know that some materials are better for a desired effect.	Sprinting
RE	• To know that artwork can be planned in advance.	Long jump
During our R.E. lessons we will be learning about Christianity, Hinduism and Islam.		• Javelin
We will learn:		Hurdles
• What it means to belong to a faith community.		
History	Science	Computing
We will be learning about the Titanic this half term. We will be able to:	We will be looking at what it means for something to be living, dead or	During this half term we will be learning about privacy online and learning.
Know significant dates.	never alive and food chains.	Additionally learning about computer science and algorithms. The children
Know what happened to the Titanic and the impact this had on	• To understand the terms: producer, consumer, predator and	will:
peoples lives.	prey.	Know that logical reasoning predicts the outcome of algorithms.
• Know how significant events had a wider impact and caused change.	To understand different food chains, relating to specific	Know that they can debug algorithms Coding/Programming.
Use historical vocabulary linked to event	habitats.	Know and understand programs follow precise instructions.
• Know a range of sources can be used to find out information.	• To name different sources of food within a food chain.	Know that they can create programs using different digital.
	• To understand the human role in a food chain.	devices such as Bee Bot or ScratchJr on a tablet.
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Learning Logs will be sent home at the beginning of the half term. These will contain a number of activities relating to learning which has taken place in class recently. This will enable



children to share what they have learnt at school with adults at home and to show their learning in a variety of creative ways.

Please also take the time to read with your child each day. Research shows children who read regularly at home perform better in all areas of the curriculum.

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We would like to invite all parents and carers to our Reading Open Sessions which will continue to take place this half term.

These will be 20 minutes sessions where you can come into your child's class and listen to them read.

We hope you will join us if you are able.

The sessions will take place on **Tuesdays** from 8:50 – 9:10.

Next term, we will choose a different day to try and accommodate as many parents and carers as possible.

