

Curriculum Information

Year 5 Autumn Term 1 2025

Subject	What are we learning?	How you can help at home
English	In English we are studying 'Friend Or Foe' by Michael Morpurgo. In writing, we are focusing on writing an historical narrative and a balanced argument. We are consolidating the use of adverbials within noun phrases and to begin sentences. We are also learning how to use relative clauses, how to advance the action in a story with	Reading Please hear your child read at home at least five times a week. Ask questions which encourage your child to draw inferences about characters' feelings, thoughts, emotions and actions and find evidence that demonstrates these. Please help your child to read every night and record on the Boom Reader App.
	dialogue and to indicate parenthesis with brackets, dashes and commas. To develop their skills in these areas, children will be writing pieces of dialogue, setting descriptions and informal letters. Towards the end of the half-term children will be writing informal letters to persuade following on from watching persuasive speeches about the space race in the 20 th Century. In reading, we are focussing on prediction, retrieval, language and inference and being able to evidence our opinions about the story from finding direct quotations from the text. As part of this, we will be speaking/writing in role as the lead character to show empathy.	Spelling Children will spend two weeks investigating the spelling patterns and understanding how to use their spellings in context. Online learning Please encourage your child to explore Oxford Reading Buddy, Purple Mash and Education City throughout the week too.
	English homework is issued every Friday on Class Story on Class Dojo and completed by Friday of the following week. Reading books will changed once children have completed their books and logged this on Boomreader. Spelling test will be every Monday	



Maths	This term we will be learning about decimal fractions and money. Children will learn: read and write decimal numbers as fractions [for example, 0.71 = 71/100 recognise and use thousandths and relate them to tenths, hundredths and decimal equivalents use decimal place value to convert between metric measures Maths homework is issued every Friday on Class Story on Class Dojo and completed by Friday of the following week.	Please help your child to continue to practise their times tables. Also encourage them to identify coins and notes for decimal money and how metric measures such as metres, kilograms and millilitres can be split into tenths. Your child can explore MyMaths, Education City and Purple Mash websites to consolidate their understanding. Times tables Quick recall of their times tables will help children in every area of Maths. Children should be using Times Table Rockstar several times a week to embed their times table knowledge and improve their speed. https://ttrockstars.com/
Science	In Science, the children will be exploring forces. They will look at friction, air resistance and water resistance. The children will carry out a range of experiments to explore these forces. Finally, we will explore levers, pulleys and gears and how they can impact on these forces.	If you want to start looking at different parts of forces you could watch some of the following videos: https://www.bbc.co.uk/bitesize/topics/znmmn39
History	Our topic this term is 'I am Warrior.' The children will be looking at the Roman invasion of Britain and the impact on Celtic tribes already living here. The children will research and create a timeline of the Roman Empire. Also, they will identify how hillforts protected Celtic people from invasion. Then we will research and present information about the life of a Roman soldier and a Roman child.	Online learning: This is a great website for finding out information about Roman life and the impact it had on Britain: https://www.bbc.co.uk/bitesize/topics/zqtf34j The children could even create their own non-chronological report on one area.
Geography	For our 'I am Warrior' topic the children will use Digimaps to locate tourist attractions then plan a route for a tourist in Rome.	Children can investigate the famous tourist attractions in Rome identifying what they look like and their names.
Art & Design	Tints, Tones and Shades- This project teaches children about colour theory by studying the colour wheel and exploring mixing tints, shades and tones. They will learn about significant landscape artworks and features of landscapes before using this knowledge to create landscape paintings.	Research impressionist artists such as Claude Monet, Peter Graham, Max Liebermann, Robert Spencer and Joseph Mallord William Turner and how they use colours in their landscapes.



Design	This half term, children will be exploring how buildings have changed	Research famous buildings around the world and find out who designed them
Technology	over time in our topic 'Architecture.' Children will be identifying the	and how they were structured. Bring in boxes, cartons and bottles for junk
	features of buildings during certain periods of history. They will be	modelling at the end of the unit.
	exploring how support, stiffness and stability is created in	
	structures, and they will be introduced to Computer Aided Design	
	programs for building designs. Children will then create their own	
	building structure using junk modelling materials.	
Computing	Throughout the year children will be learning computing skills	Please ensure your child is only accessing age-appropriate content online.
	through the Purple Mash curriculum. This half- term, children will	Your child can access Purple Mash at home on their iPad, Amazon Fire or
	be learning about internet safety. In this unit they will learn the 5	other suitable device.
	different SMART rules and how these can keep users safe when	
	online, how to keep their passwords safe and secure and never	
	share them, how to create a good password involving letters,	
	numbers and characters, consider what information should be	
	shared online, use an avatar as a virtual representation of	
	themselves rather than a photograph to, define what is meant by	
	plagiarism, to reference sources that they may have used in their	
	work. Children will apply this to written sources and images and	
	explain different forms of communication.	
	Children will also be learning how to create concept maps. In this	
	unit, children will learn to Create a concept map linked to a specific	
	topic, evaluate what worked well in the concept map and how it	
	could be improved, open the story mode in the concept map	
	program that allows the nodes to be used as a basis for their	
	writing, create a piece of text using nodes as a basis for their	
	writing, make a concept map collaborative and save the document in	
	the correct folder and contribute to a collaborative concept map	
	on a given theme.	
PE	During indoor PE, children will be taught key skills for multi- skill	Please make sure your child has full P.E kit.
	sports and for outdoor PE the children will be taught the skills for	· Jewellery is not allowed.
	Kwik Cricket. The children will work on developing their throwing,	· Long hair should be tied back.
	catching and batting skills, attacking and defending skills and the	For safety reasons, NO earrings are allowed
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	knowledge of how to make tactical decisions. They will also be encouraged to develop coordination skills and sportsmanship.	
	PE day - Monday (outdoor games, weather permitting) and Tuesday (indoor PE)	
Swimming	A recap of safety procedures and pool rules including the introduction of wearing goggles will take place first week back to swimming. Children will also have the chance to demonstrate their swimming to allow teachers to place individuals into ability lane groups. Strokes will	Please remember all children will need a named swimming costume/trunks, swimming hat and towel please.
	continue to be developed, and water skills improved, these will include floating, push and glides and underwater swimming.	For safety reasons, NO earrings are allowed
	Swimming Day - Thursday	
RE	During our R.E lessons this half term, we will be exploring: Commitments and Meanings, What difference does it make to be	Ask your child what they have learnt about these charities and the work they do:
	committed to a religion?	https://www.islamic-relief.org.uk/
	The children will be learning about the commitments people make in	https://www.christianaid.org.uk/
	their religions and how this impacts the people around them.	
	Children will also be thinking about what they are committed to in	
	their own lives. Children will explore the main commitments that Muslims, Christians and Hindus have in their religious following.	
PSHE	This half- term children will be learning Keeping and Staying safe. Children will learn to:	Discuss with your children the following questions: · What is peer pressure?
	· recognise ways to manage peer pressure	 How could you help someone who is feeling pressured to do something?
	• explain the potential outcomes that may happen when we take risks	· Who could you talk to if you felt pressured to do something?
	 recognise the impact and possible consequences of an accident or incident 	
Music	We will be using the Charanga Unit: Stop! to develop the skills of	Encourage your child to listen to and discuss a variety of musical styles and
	listening and appraising music, being able to sing a song and to work	, , , , , , , , , , , , , , , , , , , ,
	together in an ensemble. The children will experience and learn how	
	to apply key music concepts/elements and to recognise the style of	
	the music and its main style indicators. The children will work in	
	groups to create their own rap on the subject of stopping bullying.	



German	This term we will be looking at the topic's 'Weather' and 'Useful phrases.' Children will learn to describe the weather and temperature. They also learn to ask WH-questions in German, describe pairs of opposites and use conjunctions to join sentences.	Please encourage your child to visit www.Languagenut.com at home to practise vocabulary/phrases learnt in lesson. Children can also earn points for themselves, their class and the school when they complete different activities.
Visits and Visitors	Animal Man - Friday 12 th September Back to school Disco - 25 th September Parents Evening - 20 th and 22nd October	Encourage your child to look at the different areas of the world where animals live. Can the children find out why certain animals are suited to live in specific areas of the world?
Curriculum Days	For our curriculum day this half- term, we will be creating a Roman building made from junk modelling to support our DT topic, architecture.	Please collect ant empty boxes, bottles and kitchen roll tubes ready for our curriculum day at the end of half-term.