

Curriculum Information - Year 3

Year 3 Summer Term 2 2024

Subject	What are we learning?	How you can help at home
English	In English we are studying 'The Lion Roars' by Alan Gibbbons. We	Reading
	are focusing on newspaper writing, non- chronological reports,	Please hear your child read at home at least three times a week.
	letters and diary entries. We are consolidating the use of	Ask questions which encourage your child to draw inferences about
	conjunctions and learning how to use subordinate clauses, different	characters' feelings, thoughts, emotions and actions. Please help
	sentence starters and adverbial phrases. The children will also look	your child to read every night and record on the GoRead App.
	at contracted forms and the use of 'a' and 'an.' Spelling tests will	Bedtime reading advice available at www.theschoolrun.com
	take place on a Tuesday.	Spelling
		Please help your child practise their spellings several times a week.
	English homework is given out on a Friday and due the following	Regular practise at home makes such a difference.
	Friday.	<u>Online learning</u>
		Please encourage your child to explore Oxford Reading Buddy,
		Purple Mash and Education City throughout the week too.
		Please refer to the resources to support learning on your child's
		One Note pages. The children can access Immersive reader and
		Dictate tools to support with reading and writing.
Maths	This half term we will be focusing on Unit Fractions. Pupils will	<u>Times Tables</u>
	explain why a part can only be defined when in relation to a whole.	It would be helpful if you can support your child in recalling
	We will be identifying the number of equal and unequal parts in a	multiplication tables at home and practice counting in patterns of
	whole, using fraction notation to describe an equal part of the	3s 4s, 6s, 8s and 7s. Daily five-minute sessions on TTRockstars
	whole and representing a unit fraction in different ways. We will	really helps pupils develop fluent recall of times tables facts.
	also be comparing and ordering unit fractions by looking at the	
	denominator and identifying when fractions cannot be compared.	<u>Online learning</u>
	We will be using knowledge of the relationship between parts and	Your child can explore MyMaths, Supermovers and TopMarks on
	wholes in unit fractions to solve problems. Additionally, we will be	the links below to look at the above times tables:
	quantifying the number of items in each part and connecting to the	https://www.bbc.co.uk/teach/supermovers
	unit fraction operator. We will also calculate the value of a part by	<u>https://www.topmarks.co.uk/maths-games/hit-the-button</u>
	connecting knowledge of division and division facts with finding a	<u>https://login.mymaths.co.uk/login</u>
	fraction of a quantity.	Times Tables Rock Stars (ttrockstars.com)



	The children will do their superhero timetables test once a week. Mathematics homework is given out on a Friday and due the following Friday.	
Science	The children will know that an observation involves looking closely at objects, materials and living things, which can be compared and grouped according to their features. They will look at making increasingly careful observations, identifying similarities, differences and changes, and making simple connections.	<u>Online learning</u> : Research Bronze Age Burials and create your own power point based on your observations.
History	This half terms topic is called 'Tribal Tales' The children will develop their knowledge of prehistoric times. The children will learn how early human culture and land use developed during the Stone Age, Bronze Age and Iron Age.	Help your child prepare for their project This is a perfect opportunity to visit a prehistoric site or build your own monument.
Geography	We look at a variety of prehistoric burial sites around the UK including Lindow Man and Stonehenge. The children will also get the opportunity to look at ariel photographs of historical sites.	Visit: <u>https://historicengland.org.uk/services-</u> <u>skills/education/educational-images/neolithic-and-bronze-age-</u> <u>burial-sites-eynsham-4228</u> to look at images of burial sites in the UK.
Art & Design	Our topic, 'Prehistoric Pots', teaches children about Bell Beaker pottery. It allows children to explore different clay techniques enabling them to create their own Bell Beaker- style pot.	Explore what it would be like to be a Potter as a job. <u>https://www.bbc.co.uk/teach/class-clips-video/pshe-ks1-ks2-</u> <u>proud-to-be-a-potter/zvt8qp3</u>
Design Technology	Children will have the opportunity to look at the purpose, structure and design features of greenhouses. They will use their learning to design and construct a mini greenhouse.	Find out what a greenhouse is used for and what grows best within it.
Computing	In school, children will be shown how to use technology safely and respectfully, keeping personal information private; identify where to go for help and support when they have concerns about content on the internet.	Please ensure your child is only accessing age-appropriate content online. Your child can access Scratch at home on their Amazon Fire or other suitable device. They can have a go at making their own games! <u>https://scratch.mit.edu</u>
PE	Children will be taught key skills for Athletics, developing their coordination skills and sportsmanship. The children will	To complete P.E. at home please visit the following website. You will not need any sports equipment.



	demonstrate a broader range of throwing and jumping techniques,	https://www.afpe.org.uk/physical-education/thisispe-supporting-
	in isolation or combination, with improving accuracy and	parents-to-teach-pe-at-home/
	competence and compete in a team games, communicating with	Please make sure your child has full P.E kit.
	others and using tactics. Child will have the opportunity to	Jewellery is not allowed.
	participate in Kwik cricket where they will practice batting and	Long hair should be tied back.
	bowling.	For safety reasons, NO earrings are allowed.
	PE day - Monday (Outdoor) and Wednesday (Indoor)	
Swimming	Three weeks of water safety and personal survival will take place	Please remember all children will need a swimming costume/trunks,
	this term, developing knowledge of keeping safe in and around open	swimming hat and towel please.
	water. Children will experience swimming in extra clothing,	For safety reasons, NO earrings are allowed.
	practising rescues and learning what to do in an emergency. As a	
	final treat to end the term, a game of mini-water polo will be	
	played.	
RE	This half term the theme for R.E. is 'Why do people make	Discuss with your child how their journey of life is going and what
	pilgrimages?'. The children will learn about why Muslims visit	we can do if something goes wrong.
	Makkah, what the practise of the Hajj means and what impact	
	these things have on pilgrims. The children will compare life to a	
	journey and explore what their journey through life like.	
PSHE	In PSHE the children will be learning about our topic 'Relationships	Discuss with your child and worries or concerns they may have.
	and changes.' In this topic the children will learn about how	Encourage your child to show respect and resilience at home. Talk
	changes make them feel, how to deal with changes and strategies	to them about the discussions they have had in assemblies and
	to help them cope.	what they have learnt about the current national and global issues.
	We will be exploring our Core Values of Respect, Resilience and	Discuss what goals they have in life and how they can aim high.
	Excellence and what they mean to us. In our assemblies we will be	
	discussing a range of global and national current issues.	
Music	In Music this half term the children will be learning to play	The children can listen to their own music at home with an adult
	accurate rhythms and compose a short melody as a class. They will	and continue to practise playing the recorder in preparation for
	understand what it means to improvise and sing musically as part of	the Recorder Concert.
	a group.	
German	The children will be listening to a story in German about	Please visit Linguascope to learn how to say colours in
	animals/pets and they will practise reading the sentences. The	German: <u>https://www.linguascope.com/preview/</u>
	children will also learn how to say words for family members in	



	German via Linguascope and they will learn how to talk about their	
	family in German.	
Visits and visitors	Sports Day – 3 rd July	Please come along to support your child with their sporting events
		on Sports Day.
Curriculum Days	Our curriculum day will focus on making beakers pots and Bronze	Please encourage your child to share the experiences at school
	Age jewellery.	with you.