What Year 5 are learning	Hints for helping your child	computers. They will learn to decrypt and encrypt	
<u>English</u>		using simple codes.	
We will follow the English Curriculum and will	Encourage your child to read for at least fifteen	<u>History</u>	
focus on developing pupils' spoken language,	minutes every day and discuss their reading with	Our topic this term will be The Vikings. We will be	You can help your child to research this topic
reading, writing and vocabulary	them. Children are expected to complete a short	exploring reasons why the Vikings settled in	through supervised use of the internet or by
Reading:	comment when they read outside of school, a	different places within Europe.	visiting the local library and museums.
We will be exploring the features of a variety of	minimum of 5 comments per week. To support		
texts. Texts which include Change Sings, Odd and	their reading progress, adults are encouraged to	<u>Geography</u>	
the Frost Giants, Under the Moon and Over the	check and sign the book once a week.	This term we will be looking at the reasons for	You can help your child to research this topic
Sea, The Matchstick Girl and The Lost Thing.		deforestation of the Amazon rainforest and looking at	through supervised use of the internet or by
The children will be reading in groups in Guided	There will be the opportunity for your child to	some possible solutions. We will be focusing on trading, sustainability of natural resources and	visiting the local library and museum.
Reading sessions and will also be given time to	take books out of the school library and the class	human's effect on the environment.	
read by themselves.	book corner.	numum s check on the changing in.	
The children should bring in their book bags every	Diagon halm your shild mysetise and line would	Art	
day and reading records will be checked once a	Please help your child practise spelling words;	Our topic this half term is Viking life. We will be	Visit any local art galleries in your area, e.g. The
week. Writing:	these are sent home weekly on Thursday to be learnt in time for a test the following Thursday.	using a variety of mediums to create artwork on	Tate, Dulwich Picture Gallery.
The children will write a range of genres such as	learnt in time for a test the following findisday.	this topic, such as; watercolours, clay and	race, burner riceare duriery.
stories, newspaper articles and poems.		sketching.	
Maths		5	
We will follow the maths curriculum.	Encourage practical maths around the home, e.g.	DT	
Ordering, partitioning and rounding numbers up to	cooking / shopping, travelling, time and etc.	The children will be researching, planning and	Encourage children to visit and look at bridges
1,000,000.	cooking / shopping, traveling, time and etc.	making a bridge with moving elements.	within our local area.
Use mental and written methods for addition,	Help your child to practice their multiplication		
subtraction, multiplication and division.	tables and the corresponding division facts	<u>RE</u>	Support your child in learning about his or her
Times tables up 12x12.	E.g. 9 x 9= 81 81 / 9 =9	This term your child will learn about:	own faith as appropriate.
Factors, common multiples		 Thankfulness across various religions. 	Discuss how the religions learnt about in class
Use knowledge of rounding, place value, number	Play maths games online:	 How Christmas is celebrated across the world. 	compare to other religions, including the child's
facts and inverse operations to estimate and check	www.primarygames.co.uk		own faith where relevant.
calculations.	www.mathszone.co.uk	<u>Music</u>	
Explaining their methods orally and in writing.	www.timestables.co.uk	Children will have the opportunity to learn a range	Encourage your child to listen to a range of
	www.ttrockstars.com	of different songs and play percussion with a	musical styles at home.
Science	Discuss events in the news which link with our	variety of instruments, such as the bells and	
Forces.	studies in Science.	drums.	
Children will learn to name the different forces		<u>PE</u>	Your child should bring their PE kit to school
acting on objects. We will undertake practical	Encourage the children to ask questions and help	In door – Gymnastics – plan, perform and evaluate	twice a week. Your child will need a T-shirt with
activities to demonstrate friction, gravity/air	them to research their answers.	shapes, roll sequences and balances on their own	long or short sleeves (no vests) and a pair shorts
resistance and water resistance.		and with a partner. Focussing on control of	or tracksuit bottoms. For outdoor PE, they will
	Where possible, take your child to the Science	movement.	need a pair of comfortable trainers.
Animals and their habitats	Museum in order to research Science topics.	Outdoor – Striking and fielding - developing throw,	Azure – Weds (indoor) / Thurs (outdoor)
The children will be learning about animal and	5 131	catching and striking skills, working towards small	Emerald – Tues (indoor) / Thurs (outdoor)
plant life cycles. The children will learn to identify	Encourage children to borrow non-fiction science	team games.	
and name the parts and functions of a bird's egg.	texts from local libraries.	DCHE	
Computing		PSHE In our DSHE workshops, we will be focus on	It would be useful to discuss the school's core
Our first topic this term is Game Developers. The	Encourage your child to use computers sensibly	In our PSHE workshops, we will be focus on relationships, mental health, diversity as well as	values (courage, respect, kindness, responsibility,
children will research, develop and evaluate their	and please discuss internet safety with them.	stereotypes and change through a range of	wisdom, hope, fairness and honesty) with your
own game.		speaking and listening activities.	child and to consider how these can be applied
Our second will be 'Cryptographers' where the children will be learning about the language of		speaking and insterning detivities.	outside of school.
children will be learning about the language of			outside of scribbi.

French

Bon appétit! (Enjoy your meal!)

In this unit children learn names of food and drink related to packed lunches and break time snacks En route par l'école

In this unit children learn greetings in French and continue to gain confidence in using numbers.

Please practice with your child in order for them to practice their pronunciation.

Additional Useful Information

Homework

In Year 5, homework will be handed out on Thursdays and must be returned by the following Wednesday. Please ensure that your child understands the homework and remind them to ask for a copy if they are absent on a Thursday. It is a good idea to find a regular time to complete homework and avoid leaving it until Tuesday night in case your child has difficulty understanding their work.

Reading at home

Your child will also be required to read at home every night and you should either listen to your child read aloud and/or discuss what they have read to ensure that they understand and enjoy their reading. It is very important that your child reads regularly!

Your child will have access to an online reading programme called Reading Eggs. They can access this from school or at home. This counts towards their daily reading. We encourage giving children some screen time for this each week.

www.readingeggs.com



John Ruskin School Parents' Information Leafler

Year 5 Autumn 2023

Theme - Lasting Legacy

