



<u>Happy New Year!</u> Here is a brief summary of what year 4 will be studying in eacl questions throughout the year, please do come and speak to an We are continuing to use Accelerated Reader and your childre finish a book so please keep encouraging your child to read. @	ny of the year 4 team. n will be completing a quiz on the computer each time they
We are looking forward to having many new adventures with Mrs Will and Miss Snow	h you this term.
English	Maths
<u>SPEAKING and LISTENING</u> Through discussion in large and small groups, as well as drama activities, the children will develop the confidence to contribute in class. They will also be encouraged to listen and	The curriculum will be used to extend children's knowledge, understanding and application in these areas: -Multiplication and Division
respond sensitively to the opinions of others. <u>READING</u>	-Fractions -Decimals
Skills of decoding text and comprehension will be developed through shared, guided and class reading. <u>WRITING</u> The children will continue to learn about different text types. This term, we will be	-Measurement-Area & Perimeter. Obviously, through mental starters, we will be recapping all areas of maths and knowledge they have learnt last term or in previous years.
looking at: traditional tales, recounts, explanation texts, poetry and narrative fantasy stories. We will use different books/media alongside to teach these text types.	In both Maths and English, children will meet these areas of learning at their own level and pace.
Science	Information Technology
This term, our Science unit is <u>electricity</u> . Children will learn to: • That some materials allow electricity to flow through	We will be learning the basics of the Microsoft Office software and practising creating word documents/ power points and databases.
 them and others do not. To construct a simple series electrical circuit and that the different components of a circuit have different and specific functions. 	We hope to develop our skills to help us use ICT across the curriculum.
To recognise some common conductors and insulators, and associate metals with being good conductors	<u>Physical Education</u> This term, the children will be looking at these areas in particular: orienteering, circuit training/multi-skills,
We will also be studying <u>states of</u> <u>natter</u> . The children will learn to:	yoga/dance and basketball/netball.
 Compare and group materials together, according to whether they are solids, liquids or gases 	The children will have <u>Outdoor PE every Monday</u> and <u>Indoor PE every Wednesday.</u>
 Observe that some materials change state when they are heated or cooled. 	Please ensure that your child comes to school in appropriate PE clothing, with school uniform jumper/cardigan.
 Identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature. 	Religious Education – In RE we encourage everyone to think, reflect and ask questions about big issues!
<u>Geography & History:</u> <u>Romans</u> : We will learn about the Romans and the impact on British history. For example, Hadrian's Wall, money and the expanding empire.	<u>Sikhism</u> : What does it mean to be a Sikh in Britain today? Learning about importan Sikh beliefs, practices and their place of worship, the Gurdwara.
South America as a continent: We will learn all about the obysical and human features of South America, including population, capital cities, the Andes and the climate.	<u>Salvation</u> : In exploring this key concept we will ask, 'Why do we call the day Jesus died <i>Good</i> Friday?' Looking at the Easter story and how/why Christians celebrate this
	important festival.

Curriculum Overview for Year 4 - Spring Term 2024

<u>Art and Design Technology</u> <u>Art of Africa</u> - Looking at natural patterns in Africa, incorporating artwork in the style of 'Tingatinga' artwork. <u>Seasonal foods</u> - looking at



seasonal food available for the UK, investigating food miles, experimenting with cooking techniques and encouraging healthy eating.



<u>Music</u>

Children will experiment with a variety of instruments and the initial focus will be on rhythm and pulse. The children will learn to read rhythm symbols and keep a

regular beat. They will use their body as a musical instrument.

& F. S. F. J

PSHE Education

This term, we are continuing with our work on Zones of Regulation. Our Heartsmart topics this term are 'too much selfie isn't healthy' and 'don't rub it in, rub it out'.

