

Hello,

Happy New Year! I hope you all had a restful and enjoyable Christmas break. It has been lovely hearing the children's stories about their holiday adventures. We have an exciting Spring Term ahead!

This half-term, we are diving into two exciting topics: **Light** and **Extreme Earth**. These themes will be explored through our English, Science, Geography and Whole Class Reading lessons. Through the unit: **Light**, the children will investigate the concept of light, focusing on light sources, shadows and the role that light plays in our daily lives. Meanwhile, our **Extreme Earth** topic will introduce the children to the destructive powers of nature, including volcanoes, earthquakes, tsunamis and tornadoes.

Our **PE days** this term are **Mondays** and **Wednesdays**. Therefore, your child will need to be in PE kit for both days. On Mondays, your child will take part in **cricket sessions** which may take place outdoors (weather permitting). Please ensure your child is dressed appropriately for the colder months. On Wednesdays, they will be doing **Dance** (indoors) run by Derby County.

New spellings will continue to be set every Friday, with a spelling test the following Friday. Please support your child in completing the *Look, Cover, Write, Check* activity alongside Twinkl Spelling. If your child finds another method of practicing spellings that works better for them, I am more than happy for them to use this preferred method.

Finally, attached is our new **homework menu**, which links closely to our **Light** and **Extreme Earth topics**. If you have any questions or need further clarification, feel free to catch me at the end of the day or contact me via email through the school office.

Kind regards, Miss King

Science- Light	<u>French</u>	Geography- Extreme Earth
Throughout this unit, children will explore light, reflections, and	The children will be exploring different fruits. Throughout this half term	Throughout this topic children about the destructive powers of nature,
shadows. We will learn about different sources of light through a range	the children will learn how to say a range of different fruits, give	from volcanoes and earthquakes to tsunamis and tornadoes.
of investigations and creative tasks.	opinions and ask specific questions.	
English		Maths
<u> </u>	Year 3	- Maria
We will begin with our focus topic: light to produce an explanation text.		Multiplication and Division
Our example text is called 'The Night Hunter' looking at life as nocturnal	Spring 1	We shall be continuing our topic of Multiplication and Division. Once w
animals. The children will explore a variety of techniques and features,	1 0	have explored the 4- and 8-times tables, we will be working towards
for example: headings, overarching information and cause & effect	a=0n>h	multiplying 2-digit numbers.
techniques to produce their very own.	YOU WAY	
1	<u> </u>	Length and Perimeter
	A M O >	Our second topic of this half term is Length and Perimeter. The children
The children will also be creating a persuasive advert. This will be based		will be taught how to measure using a range of units, compare
on the 'extreme weather survival suitcase' the children will be creating		measurements and calculate perimeters of simple shapes.
throughout their Geography lessons.	7, II ~0	measurements and calculate permissions or simple shapesi
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	idi y o	
<u>Art</u>	<u>PE</u>	<u>Music</u>
	<u>Dance</u>	
Our focus is 'Sculpture and 3D: Abstract shape and space'. We will	Gymnastics: The children will work towards creating a motif. They will	Our music this half term will focus on exploring arrangements. The
explore how shapes and negative spaces can be represented by three	learn to to respond to different stimuli, being able to add drama and	children will develop their own arrangements of different songs and
dimensional forms. The children will work towards creating a free-	emotion to the dance. They will then extend their dance skills by using	explore how musicians have created different arrangements of the sam
standing structure inspired by the works of Anthony Caro.	more than one theme to create movements and actions forming longer	piece.
	sequences.	
	<u>Cricket</u>	
	The children will work towards developing their throwing, catching and	
	batting skills to score against their opponents. They will also develop	
	their understanding on the difference between attack and defence	
	(batting and fielding).	
<u>RE</u>	PSHE- Exploring emotions.	Computing
<u></u>	Throughout this topic we will be exploring the different emotions, what	This half term the children will be looking at branching data base. Th
Our key guestion for this half term will be 'Are scriptures central to	they can mean and the different ways we can manage them.	will develop their understanding of collections of data which a
religion? '. We will look at the significance of scripture to some Jewish,	and the analysis out in a line of the same	organised in a such ways. They will also be able to explain the purpose
Christian and Muslim people.		a database and why they are used (to search for information).
cinistian and mashin people.		a detailed and any they are asea (to search to morniation).